MILESTONES

NATIONAL REPORT 2018



Accreditation Council for Graduate Medical Education

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EXECUTIVE SUMMARY

The ACGME's mission to improve health care and population health, is achieved together with program directors and other key stakeholders by advancing the quality of resident physicians' education and monitoring that quality through accreditation. Since 2012, the Milestones have been identified as a key component of this process, as they allow for continuous tracking of skills development and competency of resident and fellow physicians throughout their graduate medical education (GME).

The ACGME has been collecting Milestones data on all resident and fellow physicians since 2013. This report is a snapshot of Milestones ratings for the academic year July 2017-June 2018.

General Summary of Findings

- 1) Across all specialties, the central tendency (i.e., mean rating) of the data show general attainment of the Milestones across years in program.
- 2) There is also variation in attainment of the Milestones across residents/fellows and programs, which needs to be investigated further.

A number of research studies of Milestones data and their impact are currently ongoing and have been published. A *Milestones Bibliography* is posted on the ACGME website to track these studies, and is updated regularly. Milestones staff members will continue to work with program directors and other key stakeholders to determine the best use of Milestones data to improve curriculum and assessment processes.

The Milestones section of the ACGME website contains many more resources to help understand the purpose and effective use of Milestone ratings. These include the *Milestones Guidebook*, *Milestones FAQs*, and the *Clinical Competency Committee Guidebook*, as well as a new *Milestones Guidebook for Residents and Fellows*. (See https://www.acgme.org/What-We-Do/Accreditation/Milestones/Overview)

How to Use this Report

National-level data are presented within each specialty, with an indication of variance among residents/fellows within that specialty. Program directors should be able to compare their individual program's data with the national trends presented here.

Intended Audience

The intended audience for this report includes program directors, leaders within specialty societies who oversee the development of national curricula, Review Committees that oversee accreditation of individual programs, and the residents and fellows within these programs. Other stakeholders who may benefit from this report include specialty boards, designated institutional officials (DIOs), policymakers, and the public.

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BACKGROUND

The ACGME Milestones are intended to be used as a tool to better prepare physicians for a changing health care system by emphasizing a focus on the competencies of residents and fellows and ensuring they match patients' needs in a variety of critical ways.¹⁻³

The Milestones allow for continuous monitoring and quality improvement for GME. Individual programs can focus on making improvements that align with the specific Competencies outlined by the Milestones, up to the point of graduation. This will help to ensure that graduates from these programs meet the expected standards of the profession and the goal of unsupervised practice.

Milestones Intended Purpose

Tracking of Milestones data for individual residents and fellows is part of the ACGME's commitment to meet the responsibility of professional self-regulation, ⁴⁻⁶ and the expectations for quality and safety from its primary stakeholder, the public. While the Milestones data allow for tracking of educational achievement at the individual level, the primary goal of the ACGME continues to be accreditation of institutions and residency and fellowship programs. The collection of individual residents' and fellows' Milestones data will only be used in aggregate form by the ACGME to address this goal. The ACGME will continue to collaborate with the American Board of Medical Specialties (ABMS), the American Osteopathic Association (AOA), and the various specialty boards toward ensuring high quality graduates and maintaining the public trust.

Using Milestones Data to Provide Useful Feedback to Programs

The spirit of the ACGME's accreditation model implies an educational continuous quality improvement (CQI) framework. The collection, sharing, and interpretation of Milestones data allows for refinement of policies and accreditation standards for effective education and training. These data will provide the empirical basis for working with specialty groups and programs that may require guidance to meet the expectations set out in the ACGME's accreditation model and the IHI Triple Aim. In essence, the field must work together to ensure residents and fellows are ready for unsupervised practice following graduation, and the Milestones can provide detailed guidance for achieving this goal.

Development of the Milestones

Individual milestones were developed based on subcompetencies within each specialty. The process of creating these detailed developmental markers of progression involved over 916 subject matter experts from 250 institutions. The Milestones Working Groups included members of the ACGME Review Committees, representatives from the ABMS member certification boards, program directors, residents and fellows, and representatives from specialty societies. These subject matter experts were guided by Advisory Groups from the ACGME, as well as a survey of program directors on content. The Milestones were written to cover the six Core Competencies, and resulted in an average of 24 subcompetencies per specialty (range 10-43), with training periods that range from single-year fellowships to residency programs lasting seven years.

To make sense of such a large and complex dataset, program directors and specialty societies are encouraged to assist in constructing the most meaningful interpretation of these data in the context of continuously improving GME. Without the rich contextual knowledge offered by these stakeholders, the ACGME can only speculate and offer generalized interpretations based on theory or insights from other areas of application. It would be most helpful if program directors considered in detail what might explain the observed patterns in the dataset, and share this with their wider community, including other program directors, leaders in their specialty society, and the ACGME Milestones team, in order to ensure the data are interpreted properly and ultimately fulfill their potential to improve GME.

HOW TO USE THESE FINDINGS

Two particularly important items to highlight in this Milestones Report relate to guiding changes in curriculum and the development of better assessment methods. As can be seen in the dataset, there are Competency areas where the range of Milestones attainment is wide. This variation is likely due to variation in curriculum and effective assessment. This should be viewed as welcome news, as it is an early signal the Milestones data are providing useful information to drive CQI in GME.

CONSTITUENCY OR STAKEHOLDER	PURPOSE/FUNCTION
Residents and Fellows	Provide a descriptive roadmap for GME Increase transparency of performance requirements Encourage informed self- assessment and self-directed learning Facilitate better feedback
Residency and Fellowship Programs	Guide curriculum and assessment tool development Provide meaningful framework for the Clinical Competency Committee (CCC) (e.g., help create shared mental model) Provide more explicit expectations of residents and fellows Enhance opportunity for early identification of underperformers
ACGME and the Public	 Public Accountability – report at an aggregated national level on competency outcomes Build community for evaluation and research, with focus on continuous quality improvement
Certification Boards	Enable ongoing research to improve certification processes

METHODS

Every six months, the ACGME receives over 3.2 million data points based on performance assessments of over 130,000 learners from residency and fellowship programs in over 170 specialties and subspecialties across the US. The box plots reported in the following pages summarize these data.

OVERARCHING THEMES

Examining the dataset in terms of gradual progression of competence shows that:

- 1) Generally, across all specialties and all programs, the Milestones data show attainment of Milestones across years in program.
- 2) Not all residents/fellows reach Level 4 in all Competencies by graduation.
- 3) Each specialty shows variation in attainment of the Milestones, which needs to be investigated further.

Early research suggests the following possible reasons for this:

- 1) meaningful differences in actual performance;
- 2) differences in the complexity of the Milestones Competency language as originally written for a particular specialty;
- 3) differences in clinical exposure of some residents in some programs;
- 4) variation in scoring by raters;
- 5) differences in the quality of assessment rating forms; or,
- 6) differences in the types of assessment methods used to show attainment of the Milestones.

Of course, many other factors may be at play, and these are the subject of intensive, ongoing research. Until this research is mature, the data should only be reported in the context of interpretive statements and assumptions that are relevant to the particular stakeholder group, (i.e., DIOs, program directors, residents/fellows, the public). In communicating the results of Milestones analysis, there must be full awareness of the consequences of the analysis and communication, which implies diligence in providing context and guidance for interpretation when presenting these results.⁸⁻⁹

Further insights gained from numerous presentations, focus groups, and interactions with key stakeholders across the country include:

GENERAL RECOMMENDATIONS

- It is best not to use the entire Milestones Set as assessment tools for residents/fellows on short rotations or clinical experiences (e.g., six weeks or less).
- It is generally better to have a comprehensive "system" (program) of assessment rather than an ad hoc collection of disparate assessment tools.
- It appears to be most effective if residents/fellows are engaged in the collection of their performance data (i.e., self-directed assessment seeking) so they can more readily respond to areas for improvement.
- The process needs to be reasonable and easy to do.

- There needs to be further development in demonstrating exactly how to achieve certain milestones.
- There is a desire for improved assessment tools for skills related to Interpersonal and Communication Skills, Professionalism, Systems-based Practice, and Practice-based Learning and Improvement.
- In-person feedback and development of individualized learning plans is essential for Milestones effectiveness.

EARLY BENEFITS REPORTED

- There were many reports of more structured programmatic assessment now in GME programs, highlighting a more comprehensive approach to monitoring residents'/fellows' progression throughout their education and training.
- Many programs reported that it is now much easier to identify residents who are struggling early in the educational program, and to refocus efforts and resources to help them achieve the goals of the program.
- Many residents/fellows reported receiving more comprehensive and structured feedback.
- Milestones more easily highlight specific gaps in education.
- Both residents/fellows and faculty members are more comfortable with the narrative aspect of the Milestones vs. the "numbers."

EARLY CHALLENGES REPORTED

- The process can make extra work for some programs.
- The Milestones as written often do not reflect the underlying Competencies as well as they could.
- In some cases, the language regarding progression between levels creates some confusion about where
 exactly to make a rating on the ACGME Milestones Evaluation Form.
- In some cases, there are too many subcompetencies, which don't seem to add much to the assessment process.
- Some Milestones Sets are either too dense or contain educational jargon.

Straight-Lining Ratings

Straight-lining ratings are defined as a string of identical Milestones ratings for a learner across all subcompetencies within that specialty. In the original vision of the ACGME's Next Accreditation System model, it was assumed that performance across subcompetencies would likely vary due to contextual factors, curricular design, and variability among learner abilities, according to the content of each subcompetency. For example, a learner wouldn't necessarily be expected to have exactly the same Milestones ratings for Patient Care, Interpersonal and Communication Skills, and Systems-based Practice during a given six-month period. Accurate detection of true variation in ratings would theoretically be useful for tailoring specific feedback to each learner.

Certainly, it may be appropriate for an individual learner to be assigned identical Milestones ratings across all subcompetencies (e.g., straight-lining for Milestones in Level 4 can be a valid rating pattern for the senior-most residents who, at the time of graduation, have truly achieved Level 4 in all subcompetencies). However, the data show several instances in which the rate of straight-lining is higher than what might be expected, and these rates are presented in Table 3.

The rate of straight-lining was calculated as follows: if any resident's string of Milestones ratings are identical across all subcompetencies, the resident is assigned a value of "1;" otherwise, "0."

Table 3 shows the percent of residents with straight-lining ratings by year in residency. For example, there are 151 first-year residents in June 2018 Milestones data for the allergy and immunology specialty. Of these, 17 residents' assessments show the straight-lining rating patterns. Therefore, 11.3% (17/151) of the first-year residents in the specialty were given identical Milestones ratings across all 10 subcompetencies for that specialty.

Interpretation: What should be determined is whether this straight-lining effect represents true lack of variation in competence, or if CCCs are simply providing similar ratings across Competencies for other reasons, such as a belief that the description of individual milestones for some subcompetencies does not fit with their local setting, or they are otherwise having difficulty obtaining valid and defensible ratings through lack of resources, or attention to educational assessment within their programs. These issues will be the subject of ongoing qualitative studies with collaborators from various specialties.

FUTURE DIRECTIONS

In conclusion, the Milestones data show interesting patterns of variation that require further research to understand their full implications. In the meantime, caution should be exercised in how these results are interpreted and communicated to various stakeholders.

Milestones 2.0

In response to the information received to date, a system-wide project has been implemented to revise the Milestones language to make it easier for program directors to understand and implement locally, as well as to examine areas in which the Milestones language can be harmonized across specialties, especially in the Competencies of Professionalism, Interpersonal and Communication Skills, Systems-based Practice, and Practice-based Learning and Improvement (dubbed "Milestones 2.0"). This revision process is underway, with a small number of specialties already having completed the task. The current completion target date for all 153 specialties is 2022.

In addition to work on Milestones 2.0, several projects have been initiated by the Milestones team, as well as collaboratively with academic colleagues, to investigate the following specific areas:

- 1) predictive validity of Milestones ratings vs. Board scores (and other clinically- relevant performance data) in various specialties
- CCC processes to examine best practices to maximize validity of the Milestones ratings reported to the ACGME

The *Milestones Bibliography* on the ACGME website is updated approximately every six months. The current iteration lists abstracts from 115 peer-reviewed published studies dating from 2012.

This work is ongoing and will continue to appear in the peer-reviewed literature to help build a stronger evidence base for the ability of this accreditation model to meet the larger vision outlined in the Introduction above. Finally, every member of the GME community should engage in research and debate regarding the potential for Milestones data to effect meaningful change in GME.

Limitations

While the interpretations and conclusions that could be drawn from the data presented in this report are based on a single point in time (i.e., June 2018), trends for stability in the data patterns for academic year-end since June 2014 have recently been examined for the earliest reporting specialties. Most of the Milestones data show signs of stability across this period, which lends greater confidence to the potential interpretations and conclusions that can be drawn from them.

Acknowledgments

The authors wish to thank the program directors who attended the feedback sessions at the ACGME Annual Educational Conference for their valuable insights, as well as the various stakeholder groups to whom preliminary versions of these results have been presented over the past year.

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Table 1 – Number of Subcompetencies by Specialty

	Number of Subcompetencies									
Specialty/Subspecialty Name	Total	PC	мк	SBP	PBLI	PROF	ICS			
Allergy and Immunology	10	4	1	1	2	1	1			
Anesthesiology	25	10	1	2	4	5	3			
- Adult cardiothoracic anesthesiology	15	2	4	3	2	3	1			
- Critical care medicine	16	5	2	3	2	3	1			
- Obstetric anesthesiology	15	4	2	3	2	3	1			
- Pain medicine (multidisciplinary)	24	6	3	4	4	4	3			
- Pediatric anesthesiology	14	3	2	3	2	3	1			
Colon and Rectal Surgery	21	8	9	1	1	1	1			
Dermatology	28	7	5	4	4	3	5			
- Dermatopathology (multidisciplinary)	12	2	2	2	2	2	2			
- Micrographic surgery and dermatologic oncology	14	4	2	2	2	2	2			
Emergency Medicine	23	14	1	3	1	2	2			
- Emergency medical services	14	5	1	2	2	2	2			
- Medical toxicology	14	3	3	2	2	2	2			
- Pediatric emergency medicine	23	11	1	2	1	5	3			
- Sports medicine	14	3	3	2	2	2	2			
Family Medicine	22	5	2	4	3	4	4			
- Geriatric medicine	23	5	3	4	4	4	3			
- Hospice and palliative medicine (multidisciplinary)	23	5	3	4	4	4	3			
- Sports medicine	14	3	3	2	2	2	2			
Internal Medicine	22	5	2	4	4	4	3			
- Adult congenital heart disease	24	6	3	4	4	4	3			
- Advanced heart failure and transplant cardiology	24	6	3	4	4	4	3			
- Cardiovascular disease	24	6	3	4	4	4	3			
- Clinical cardiac electrophysiology	24	6	3	4	4	4	3			
- Clinical informatics (Internal medicine)	20	6	2	3	2	5	2			
- Critical care medicine	24	6	3	4	4	4	3			
- Endocrinology, diabetes, and metabolism	24	6	3	4	4	4	3			
- Gastroenterology	24	6	3	4	4	4	3			
- Geriatric medicine	23	5	3	4	4	4	3			
- Hematology and medical oncology	24	6	3	4	4	4	3			
- Infectious disease	22	4	3	4	4	4	3			
- Interventional cardiology	24	6	3	4	4	4	3			
- Nephrology	24	6	3	4	4	4	3			
- Medical oncology	24	6	3	4	4	4	3			
- Pulmonary disease	24	6	3	4	4	4	3			
- Pulmonary disease and critical care medicine	24	6	3	4	4	4	3			
- Rheumatology	24	6	3	4	4	4	3			

Table 1 – Number of Subcompetencies by Specialty

	Number of Subcompetencies									
Specialty/Subspecialty Name	Total	PC	MK	SBP	PBLI	PROF	ICS			
- Sleep medicine (multidisciplinary)	23	5	3	4	4	4	3			
- Transplant hepatology	24	6	3	4	4	4	3			
Medical Genetics and Genomics	20	9	2	2	2	3	2			
- Medical biochemical genetics	16	3	3	3	2	3	2			
- Molecular genetic pathology (multidisciplinary)	14	3	3	2	2	2	2			
Neurological Surgery	24	8	8	2	2	2	2			
Neurology	29	18	3	2	2	2	2			
- Clinical neurophysiology	21	7	6	2	2	2	2			
- Epilepsy	18	6	3	3	2	2	2			
- Neurodevelopmental disabilities	30	17	4	3	2	2	2			
- Neuromuscular medicine	21	9	4	2	2	2	2			
- Vascular neurology	20	4	7	3	2	2	2			
Child Neurology	27	15	4	2	2	2	2			
Nuclear Medicine	19	5	7	2	2	1	2			
Obstetrics and Gynecology	28	11	7	2	2	3	3			
- Female pelvic medicine and reconstructive surgery	23	7	8	3	2	1	2			
- Gynecologic oncology	20	5	7	2	2	2	2			
- Maternal-fetal medicine	18	4	5	2	3	2	2			
- Reproductive endocrinology and infertility	15	3	3	2	3	2	2			
Ophthalmology	24	8	2	3	3	4	4			
Orthopaedic Surgery	41	16	16	3	2	2	2			
- Adult reconstructive orthopaedics	23	7	7	3	2	2	2			
- Foot and ankle orthopaedics	24	8	8	3	1	2	2			
- Hand surgery	18	7	7	1	1	1	1			
- Musculoskeletal oncology	19	5	5	3	2	2	2			
- Orthopaedic sports medicine	14	3	3	2	2	2	2			
- Orthopaedic surgery of the spine	15	4	4	1	2	2	2			
- Orthopaedic trauma	18	5	5	2	2	2	2			
- Pediatric orthopaedics	21	6	6	3	2	2	2			
Osteopathic Neuromusculoskeletal Medicine	15	4	2	2	2	3	2			
Otolaryngology	17	8	4	2	1	1	1			
- Neurotology	13	3	2	2	2	2	2			
- Pediatric otolaryngology	13	3	2	2	2	2	2			
Pathology-Anatomic and Clinical	27	7	3	7	2	6	2			
- Blood banking/transfusion medicine	16	3	2	3	3	3	2			
- Cytopathology	18	2	2	5	2	4	3			
- Forensic pathology	18	2	3	4	2	5	2			
- Hematopathology	19	3	4	4	3	3	2			
- Neuropathology	19	6	2	3	3	3	2			
- Pediatric pathology	17	4	3	3	2	3	2			
- Selective pathology (Surgical)	15	1	2	3	4	3	2			

Table 1 – Number of Subcompetencies by Specialty

	Number of Subcompetencies								
Specialty/Subspecialty Name	Total	PC	мк	SBP	PBLI	PROF	ICS		
- Selective pathology (Focused Anatomic)	15	1	2	3	4	3	2		
Pediatrics	21	5	1	3	4	6	2		
- Adolescent medicine	21	4	1	5	4	4	3		
- Child abuse pediatrics	21	4	1	5	4	4	3		
- Developmental-behavioral pediatrics	21	4	1	5	4	4	3		
- Neonatal-perinatal medicine	21	4	1	5	4	4	3		
- Pediatric cardiology	21	4	1	5	4	4	3		
- Pediatric critical care medicine	21	4	1	5	4	4	3		
- Pediatric emergency medicine	23	11	1	2	1	5	3		
- Pediatric endocrinology	21	4	1	5	4	4	3		
- Pediatric gastroenterology	21	4	1	5	4	4	3		
- Pediatric hematology/oncology	21	4	1	5	4	4	3		
- Pediatric infectious diseases	21	4	1	5	4	4	3		
- Pediatric nephrology	21	4	1	5	4	4	3		
- Pediatric pulmonology	21	4	1	5	4	4	3		
- Pediatric rheumatology	21	4	1	5	4	4	3		
- Pediatric sports medicine	14	3	3	2	2	2	2		
- Pediatric transplant hepatology	21	4	1	5	4	4	3		
Physical Medicine and Rehabilitation	19	7	1	3	3	3	2		
- Brain injury medicine	16	5	2	3	2	2	2		
- Spinal cord injury medicine	15	4	2	2	3	2	2		
- Pediatric rehabilitation	16	5	2	2	3	2	2		
- Sports medicine	14	3	3	2	2	2	2		
Plastic Surgery	36	14	14	3	2	2	1		
Plastic Surgery – Integrated	36	14	14	3	2	2	1		
- Hand surgery	18	7	7	1	1	1	1		
Preventive Medicine – Aerospace Medicine	27	15	4	3	1	2	2		
Preventive Medicine - Occupational Medicine	26	14	4	3	1	2	2		
Preventive Medicine - Public Health and General Preventive Medicine	23	12	3	3	1	2	2		
Psychiatry	22	5	6	4	3	2	2		
- Child and adolescent psychiatry	21	5	6	4	2	2	2		
- Forensic psychiatry	13	2	2	3	2	2	2		
- Geriatric psychiatry	16	3	3	4	2	2	2		
- Consultation-liaison psychiatry	15	2	3	4	2	2	2		
Radiation Oncology	22	11	2	3	2	2	2		
Radiology - Diagnostic	12	2	2	2	3	1	2		
- Abdominal radiology	13	3	2	2	2	2	2		
- Musculoskeletal radiology	14	3	3	2	2	2	2		
- Neuroradiology	14	3	3	1	3	2	2		
- Pediatric radiology	14	3	3	2	2	1	3		
Vascular and interventional radiology	14	3	3	2	2	2	2		

Table 1 – Number of Subcompetencies by Specialty

	Number of Subcompetencies									
Specialty/Subspecialty Name	Total	PC	MK	SBP	PBLI	PROF	ICS			
Interventional Radiology - Integrated	20	6	5	2	2	2	3			
Surgery	16	3	2	2	3	3	3			
- Complex general surgical oncology	23	10	1	2	4	4	2			
- Pediatric surgery	22	9	2	3	2	4	2			
- Surgical critical care	30	10	9	2	3	4	2			
- Vascular surgery	31	8	12	3	3	3	2			
Vascular Surgery - Integrated	31	8	12	3	3	3	2			
Thoracic Surgery	26	8	10	3	2	2	1			
- Congenital cardiac surgery	9	2	3	1	1	1	1			
Thoracic Surgery – Integrated	26	8	10	3	2	2	1			
Urology	34	8	4	4	7	6	5			
- Female pelvic medicine and reconstructive surgery	23	7	8	3	2	1	2			
- Pediatric urology	22	7	2	3	3	3	4			
Transitional Year	23	7	2	3	3	4	4			
Internal Medicine/Pediatrics (Internal Medicine)	22	5	2	4	4	4	3			
Internal Medicine/Pediatrics (Pediatrics)	21	5	1	3	4	6	2			

Note:

PC - Patient Care PBLI - Practice-based Learning and Improvement

MK - Medical Knowledge PROF - Professionalism

SBP - Systems-based Practice ICS - Interpersonal and Communication Skills

Table 2 – Number of Residents by Year in Program

	Number of Residents – June 2018									
Specialty/Subspecialty Name	Total	Yr 1	Yr 2	Yr 3	Yr 4	Yr 5	Yr 6	Yr 7		
Allergy and Immunology	300	151	149							
Anesthesiology	6376	1221	1773	1704	1678					
- Adult cardiothoracic anesthesiology	212	212								
- Critical care medicine	189	189								
- Obstetric anesthesiology	43	43								
- Pain medicine (multidisciplinary)	369	369								
- Pediatric anesthesiology	224	224								
Colon and Rectal Surgery	97	97								
Dermatology	1449	485	479	485						
- Dermatopathology (multidisciplinary)	72	72								
- Micrographic surgery and dermatologic oncology	85	85								
Emergency Medicine (3-Year Programs)	4951	1757	1627	1567						
Emergency Medicine (4-Year Programs)	2,436	642	616	609	569					
- Emergency medical services	49	49								
- Medical toxicology	64	38	26							
- Pediatric emergency medicine	122	56	40	26						
- Sports medicine	16	16								
Family Medicine	11893	4196	3943	3754						
- Geriatric medicine	43	43								
- Hospice and palliative medicine (multidisciplinary)	341	341								
- Sports medicine	230	230								
Internal Medicine	27695	10973	8565	8157						
- Adult congenital heart disease	15	6	9							
- Advanced heart failure and transplant cardiology	103	103								
- Cardiovascular disease	2922	1006	974	942						
- Clinical cardiac electrophysiology	189	154	35							
- Clinical informatics (Internal medicine)	35	19	16							
- Critical care medicine	236	158	78							
- Endocrinology, diabetes, and metabolism	647	351	296							
- Gastroenterology	1664	586	558	520						
- Geriatric medicine	282	282		İ	İ					
- Hematology and medical oncology	1751	608	596	547	İ					
- Infectious disease	726	411	315							
- Interventional cardiology	322	322								
- Nephrology	838	442	396							
- Medical oncology	34	17	17							
- Pulmonary disease	73	40	33	İ	İ					
- Pulmonary disease and critical care medicine	1820	664	599	557						

	Number of Residents − June 2018									
Specialty/Subspecialty Name	Total	Yr 1	Yr 2	Yr 3	Yr 4	Yr 5	Yr 6	Yr 7		
- Rheumatology	482	252	230							
- Sleep medicine (multidisciplinary)	172	172								
- Transplant hepatology	48	48								
Medical Genetics and Genomics	63	35	28							
- Medical biochemical genetics	13	13								
- Molecular genetic pathology (multidisciplinary)	58	58								
Neurological Surgery	1415	223	222	221	205	198	199	147		
Neurology	2762	483	823	763	693					
- Clinical neurophysiology	176	176								
- Epilepsy	107	107								
- Neurodevelopmental disabilities	28	5	7	7	9					
- Neuromuscular medicine	58	58								
- Vascular neurology	118	118								
Child Neurology	376	136	119	121						
Nuclear Medicine	74	33	19	22						
Obstetrics and Gynecology	5493	1410	1380	1353	1350					
- Female pelvic medicine and reconstructive surgery	142	49	45	48						
- Gynecologic oncology	189	66	62	61						
- Maternal-fetal medicine	325	113	108	104						
- Reproductive endocrinology and infertility	159	57	54	48						
Ophthalmology	1477	493	481	503						
Orthopaedic Surgery	3951	811	806	794	765	775				
- Adult reconstructive orthopaedic surgery	40	40								
- Foot and ankle orthopaedic surgery	15	15								
- Hand surgery	152	152								
- Musculoskeletal oncology	17	17								
- Orthopaedic sports medicine	208	208								
- Orthopaedic surgery of the spine	32	32								
- Orthopaedic trauma	18	18								
- Pediatric orthopaedic surgery	39	39								
Osteopathic Neuromusculoskeletal Medicine	23	11	12							
Otolaryngology	1606	331	327	319	315	314				
- Neurotology	29	17	12							
- Pediatric otolaryngology	35	35								
Pathology – Anatomic and Clinical	2345	634	611	595	505					
- Blood banking/transfusion medicine	50	50								
- Cytopathology	141	141								
- Forensic pathology	43	43								
- Hematopathology	133	133								
- Neuropathology	48	32	16							
- Pediatric pathology	20	20				1				

		Number of Residents – June 2018							
Specialty/Subspecialty Name	Total	Yr 1	Yr 2	Yr 3	Yr 4	Yr 5	Yr 6	Yr 7	
- Selective pathology (Surgical)	87	87							
- Selective pathology (Focused Anatomic)	79	79							
Pediatrics	9194	3174	3112	2908					
- Adolescent medicine	89	33	33	23					
- Child abuse pediatrics	36	14	10	12					
- Developmental-behavioral pediatrics	108	42	32	34					
- Neonatal-perinatal medicine	763	262	257	244					
- Pediatric cardiology	438	155	145	138					
- Pediatric critical care medicine	520	195	170	155					
- Pediatric emergency medicine	393	145	138	110					
- Pediatric endocrinology	244	84	85	75					
- Pediatric gastroenterology	303	110	99	94	İ				
- Pediatric hematology/oncology	503	173	164	166					
- Pediatric infectious diseases	173	69	60	44					
- Pediatric nephrology	103	38	34	31					
- Pediatric pulmonology	158	58	59	41					
- Pediatric rheumatology	88	36	28	24					
- Pediatric sports medicine	26	26							
- Pediatric transplant hepatology	13	13							
Physical Medicine and Rehabilitation	1351	120	439	411	381				
- Brain injury medicine	13	13							
- Spinal cord injury medicine	21	21							
- Pediatric rehabilitation	27	15	12						
- Sports medicine	28	28							
Plastic Surgery	268	78	87	103					
Plastic Surgery-Integrated	834	160	153	154	141	121	105		
- Hand surgery	23	23							
Preventive Medicine – Aerospace Medicine	34	19	15						
Preventive Medicine - Occupational Medicine	123	65	58						
Preventive Medicine – Public Health and General Preventive Medicine	182	100	82						
Psychiatry	5950	1682	1629	1538	1101				
- Child and adolescent psychiatry	886	491	395						
- Forensic psychiatry	81	81							
- Geriatric psychiatry	53	53							
- Consultation-liaison psychiatry	88	88							
Radiation Oncology	770	196	193	195	186				
Radiology – Diagnostic	4769	1217	1188	1199	1165				
- Abdominal radiology	45	45							

	Number of Residents - June 2018									
Specialty/Subspecialty Name	Total	Yr 1	Yr 2	Yr 3	Yr 4	Yr 5	Yr 6	Yr 7		
- Musculoskeletal radiology	32	32								
- Neuroradiology	280	280								
- Pediatric radiology	55	55								
- Vascular and interventional radiology	294	294								
Interventional Radiology - Integrated	62	22	13	10	15	2				
Surgery	8499	2808	1656	1413	1327	1295				
- Complex general surgical oncology	107	54	53							
- Pediatric surgery	81	44	37							
- Surgical critical care	262	262								
- Vascular surgery	247	124	123							
Vascular Surgery-Integrated	272	61	59	60	53	39				
Thoracic Surgery (2-Year Programs)	137	71	66							
Thoracic Surgery (3-Year Programs)	91	28	31	32						
- Congenital cardiac surgery	12	12								
Thoracic surgery – Integrated	183	36	37	35	27	27	21			
Urology	1288	333	324	320	311					
- Female pelvic medicine and reconstructive surgery	35	14	12	9						
- Pediatric urology	24	24								
Transitional Year	1335	1335								
Internal Medicine/Pediatrics	1495	378	384	368	365					

Table 3 – Rate of Straight-Lining (June 2018 data)

Specialty/Subspecialty Name	Number of	Yr 1	Yr 2	Yr 3	Yr 4	Yr 5	Yr 6	Yr 7
(total number of residents)	Subcompetencies			•				
Allergy and Immunology (300)	10	11.3%	14.8%					
Anesthesiology (6376)	25	33.7%	23.0%	21.1%	28.2%			
- Adult cardiothoracic anesthesiology (212)	15	34.9%						
- Critical care medicine (189)	16	15.9%						
- Obstetric anesthesiology (43)	15	14.0%						
- Pain medicine (multidisciplinary) (369)	24	18.4%						
- Pediatric anesthesiology (224)	14	15.3%						
Colon and Rectal Surgery (97)	21	9.3%						
Dermatology (1449)	28	9.5%	11.3%	13.2%				
- Dermatopathology (multidisciplinary) (72)	12	26.4%						
- Micrographic surgery and dermatologic oncology (85)	14	27.4%						
Emergency Medicine (3-year programs) (4951)	23	7.4%	3.6%	11.6%				
Emergency Medicine (3-year programs) (2436)	23	7.3%	5.8%	6.2%	15.6%			
- Emergency medical services (49)	14	0%						
- Medical toxicology (64)	14	7.9%	19.2%					
- Pediatric emergency medicine (122)	23	8.9%	12.5%	0%				
- Sports medicine (16)	14	12.5%						
Family Medicine (11893)	22	5.3%	4.5%	6.6%				
- Geriatric medicine (43)	23	9.3%						
- Hospice and palliative medicine (multidisciplinary) (341)	23	13.5%						
- Sports medicine (230)	14	8.3%						
Internal Medicine (27695)	22	10.6%	11.3%	25.6%				
- Adult congenital heart disease (15)	24	0.0%	0.0%					
- Advanced heart failure and transplant cardiology (103)	24	25.2%						
- Cardiovascular disease (2922)	24	14.0%	16.2%	27.4%				
- Clinical cardiac electrophysiology (189)	24	11.7%	28.6%					
- Clinical Informatics (Internal Medicine) (35)	20	0.0%	0.0%					
- Critical care medicine (236)	24	9.5%	23.1%					
- Endocrinology, diabetes, and metabolism (647)	24	5.4%	14.9%					
- Gastroenterology (1664)	24	13.0%	14.5%	28.5%				
- Geriatric medicine (282)	23	10.3%						
- Hematology and medical oncology (1751)	24	7.6%	9.1%	20.5%				
- Infectious disease (726)	22	8.5%	22.2%					
- Interventional cardiology (322)	24	38.4%						
- Nephrology (838)	24	6.8%	20.2%					
- Medical oncology (34)	24	17.6%	17.6%					
- Pulmonary disease (73)	24	7.5%	9.1%					
Pulmonary disease and critical care medicine (1820)	24	9.5%	14.0%	25.0%				

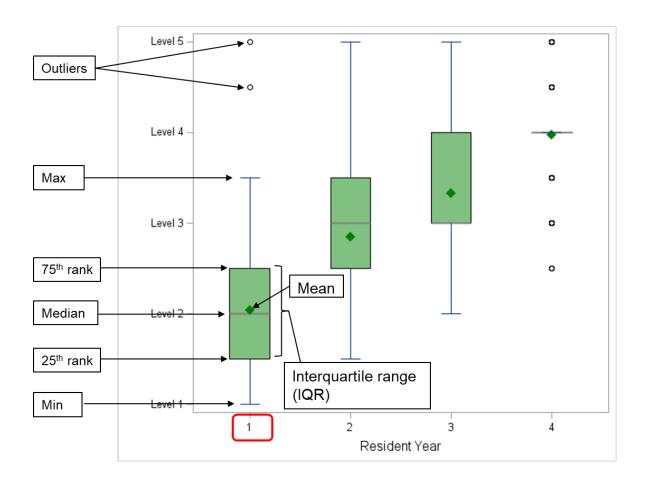
Specialty/Subspecialty Name	Number of							
(total number of residents)	Subcompetencies	Yr 1	Yr 2	Yr 3	Yr 4	Yr 5	Yr 6	Yr 7
- Rheumatology (482)	24	5.6%	13.0%					
- Sleep medicine (multidisciplinary) (172)	23	23.8%						
- Transplant hepatology (48)	24	14.6%						
Medical Genetics and Genomics (63)	20	2.9%	7.1%					
- Medical biochemical genetics (13)	16	0.0%						
- Molecular genetic pathology (multidisciplinary) (58)	14	8.6%						
Neurological Surgery (1415)	24	5.4%	3.6%	2.3%	2.9%	5.6%	5.5%	9.5%
Neurology (2762)	29	4.1%	1.5%	3.1%	7.9%			
- Clinical neurophysiology (176)	21	1.7%						
- Epilepsy (107)	18	20.6%						
- Neurodevelopmental disabilities (28)	30	20.0%	14.3%	28.6%	33.3%			
- Neuromuscular medicine (58)	21	5.2%						
- Vascular neurology (118)	20	15.3%						
Child Neurology (376)	27	2.9%	0.0%	5.8%				
Nuclear Medicine (74)	19	9.1%	26.3%	13.6%				
Obstetrics and Gynecology (5493)	28	2.8%	2.0%	2.4%	11.1%			
- Female pelvic med and reconstructive surgery (142)	23	4.1%	0.0%	2.1%				
- Gynecologic oncology (189)	20	0.0%	0.0%	1.6%				
- Maternal-fetal medicine (325)	18	0.9%	0.9%	6.7%				
- Reproductive endocrinology and infertility (159)	15	1.8%	1.9%	8.3%				
Ophthalmology (1477)	24	8.3%	6.0%	15.9%				
Orthopaedic Surgery (3951)	41	6.3%	6.1%	7.1%	10.6%	13.3%		
- Adult reconstructive orthopaedics (40)	23	12.5%						
- Foot and ankle orthopaedics (15)	24	13.3%						
- Hand surgery (152)	18	15.1%						
- Musculoskeletal oncology (17)	19	17.6%						
- Orthopaedic sports medicine (208)	14	35.3%						
- Orthopaedic surgery of the spine (32)	15	15.6%						
- Orthopaedic trauma (18)	18	33.3%						
- Pediatric orthopaedics (39)	21	0.0%						
Osteopathic Neuromusculoskeletal Medicine (23)	15	0.0%	0.0%					
Otolaryngology (1606)	17	13.3%	5.2%	6.6%	5.4%	9.2%		
- Neurotology (29)	13	11.8%	33.3%					
- Pediatric otolaryngology (35)	13	25.7%						
Pathology – Anatomic and Clinical (2345)	27	4.3%	2.8%	3.5%	8.1%			
- Blood banking/transfusion medicine (50)	16	10.0%						
- Cytopathology (141)	18	5.7%						
- Forensic pathology (43)	18	2.3%						
- Hematopathology (133)	19	4.5%						
- Neuropathology (48)	19	0.0%	12.5%					

Specialty/Subspecialty Name (total number of residents)	Number of Subcompetencies	Yr 1	Yr 2	Yr 3	Yr 4	Yr 5	Yr 6	Yr 7
- Pediatric pathology (20)	17	5.0%						
- Selective pathology (Surgical) (87)	15	4.6%						
- Selective pathology (Focused Anatomic) (79)	15	7.6%						
Pediatrics (9194)	21	4.4%	3.8%	6.3%				
- Adolescent medicine (89)	21	0.0%	0.0%	8.7%				
- Child abuse pediatrics (36)	21	14.3%	0.0%	8.3%				
- Developmental-behavioral pediatrics (108)	21	0.0%	0.0%	5.9%				
- Neonatal-perinatal medicine (763)	21	6.1%	4.7%	5.3%				
- Pediatric cardiology (438)	21	5.8%	5.5%	17.4%				
- Pediatric critical care medicine (520)	21	1.0%	2.4%	3.9%				
- Pediatric emergency medicine (393)	23	1.4%	6.5%	3.6%				
- Pediatric endocrinology (244)	21	1.2%	3.5%	4.0%				
- Pediatric gastroenterology (303)	21	8.2%	7.1%	13.8%				
- Pediatric hematology/oncology (503)	21	5.2%	9.1%	9.0%				
- Pediatric infectious diseases (173)	21	0.0%	1.7%	4.5%				
- Pediatric nephrology (103)	21	2.6%	0.0%	16.1%				
- Pediatric pulmonology (158)	21	6.9%	5.1%	17.1%				
- Pediatric rheumatology (88)	21	0.0%	3.6%	8.3%				
- Pediatric sports medicine (26)	14	11.5%						
- Pediatric transplant hepatology (13)	21	0.0%						
Physical Medicine and Rehabilitation (1351)	19	10.8%	3.9%	6.8%	18.9%			
- Brain injury medicine (13)	16	0.0%						
- Spinal cord injury medicine (21)	15	9.5%						
- Pediatric rehabilitation (27)	16	0.0%	8.3%					
- Sports medicine (28)	14	17.9%						
Plastic Surgery (268)	36	7.7%	6.9%	13.6%				
Plastic Surgery-Integrated (834)	36	10.0%	8.5%	9.7%	7.1%	8.3%	15.2%	
- Hand surgery (23)	18	34.8%						
Preventive Medicine - Aerospace Medicine (34)	27	0.0%	0.0%					
Preventive Medicine – Occupational Medicine (123)	26	1.5%	0.0%					
Preventive Medicine – Public Health and General Preventive Medicine (182)	23	0.0%	0.0%					
Psychiatry (5950)	22	9.0%	6.1%	7.2%	10.4%			
- Child and adolescent psychiatry (886)	21	2.4%	5.1%					
- Forensic psychiatry (81)	13	9.9%						
- Geriatric psychiatry (53)	16	17.0%						
- Consultation-liaison psychiatry (88)	15	5.7%						
Radiation Oncology (770)	22	7.7%	11.9%	10.8%	27.4%			
Radiology - Diagnostic (4769)	12	23.2%	19.2%	18.8%	33.0%			
- Abdominal radiology (45)	13	15.6%						
- Musculoskeletal radiology (32)	14	17.2%						

Specialty/Subspecialty Name (total number of residents)	Number of Subcompetencies	Yr 1	Yr 2	Yr 3	Yr 4	Yr 5	Yr 6	Yr 7
- Neuroradiology (280)	14	21.1%						
- Pediatric radiology (55)	14	3.6%						
- Vascular and interventional radiology (294)	14	19.7%						
Interventional Radiology - Integrated (62)	20	18.2%	0.0%	0.0%	6.7%	0.0%		
Surgery (8499)	16	23.3%	15.9%	14.2%	16.8%	38.9%		
- Complex general surgical oncology (107)	23	11.1%	17.0%					
- Pediatric surgery (81)	22	0.0%	2.7%					
- Surgical critical care (262)	30	17.6%						
- Vascular surgery (247)	31	0.8%	5.7%					
Vascular Surgery - Integrated (272)	31	3.3%	1.7%	1.7%	3.8%	10.3%		
Thoracic Surgery (2-year programs) (137)	26	11.5%	10.3%	20.7%				
Thoracic Surgery (3-year programs) (91)	26	1.4%	3.0%					
- Congenital cardiac surgery (12)	9	33.3%						
Thoracic Surgery - Integrated (183)	26	8.3%	10.8%	5.7%	7.4%	7.4%	23.8%	
Urology (1288)	34	9.3%	8.0%	10.6%	17.4%			
- Female pelvic medicine and reconstructive surgery (35)	23	7.1%	8.3%	22.2%				
- Pediatric urology (24)	22	12.5%						
Transitional Year (1335)	23	15.4%						

FIGURE 1: KEY TO BOX PLOTS

Box plots provide a rigorous and robust way to display complex data, such as for the Milestones. The components of the box plots used for the Milestones are shown below. In this example, the data represent attainment of the Patient Care Subcompetency #10 (PC10).



As seen in this diagram, the **median** Milestone level for each resident year is represented by the horizontal line, bounded by the **25th and 75th rank** of Milestone ratings, also known as the **interquartile range (IQR)**. The **mean** rating is represented by the diamond, but should be interpreted with caution given the Milestones are ordinal, not interval data. **Min** represents the lowest level and Max the highest level (the "**whiskers**"), excluding **outliers** (represented by the open circles). Overall there is a general upward trajectory in this Subcompetency from Year 1 (median level 2) to Year 4 (median level 4).

Most Milestone sets include five levels of development with transition zones between each level (designated as half increments, such as Level 2.5). In this example, the box plot for Resident Year 1 (highlighted by the red box) shows that the median is Level 2, and the IQR extends from Level 1.5 (25th percentile rank) to Level 2.5 (75th percentile rank).

With regards to Milestone levels, the levels can be sorted from least to greatest, and then graphed as shown in this box plot. In the example above, the highest 50 percent of the group were at or above Milestone Level 2; they are represented by everything above the **median** line. Fifty percent of the Year 1 residents fall between Level 1.5 and Level 2.5 (IQR). Those in the top 25 percent of Milestone judgments in the Year 1 group are shown by the top "whisker" (here labeled as **Max**) and the **outlier** open circles. The outliers represent those who were judged to be substantially higher (in this case we see two outlier circles) or were judged to be much lower than normal (in this example there are no low outliers). The number of people represented by the circles will vary by the sample size.

Box plots provide information on more than just the four split groups. They also show which way the Milestone data can "sway". For example, if more residents are judged much higher than just a few residents being judged much lower, the median is going to be higher, or the top whisker could be longer than the bottom one. Box plots provide a better overview of the Milestones data's distribution than simple means and standard deviations.

The box plots must be interpreted in the context of the Milestones descriptions for each Subcompetency within each discipline. Provided below are links to each specialty's Milestones Sets to help guide review of the data.

Allergy and Immunology:

http://www.acgme.org/Specialties/Milestones/pfcatid/5/Allergy%20and%20lmmunology

Anesthesiology:

http://www.acgme.org/Specialties/Milestones/pfcatid/6/Anesthesiology

Colon and Rectal Surgery:

http://www.acgme.org/Specialties/Milestones/pfcatid/4/Colon%20and%20Rectal%20Surgery

Dermatology:

http://www.acgme.org/Specialties/Milestones/pfcatid/3/Dermatology

Emergency Medicine:

http://www.acgme.org/Specialties/Milestones/pfcatid/7/Emergency%20Medicine

Family Medicine:

http://www.acgme.org/Specialties/Milestones/pfcatid/8/Family%20Medicine

Internal Medicine:

http://www.acgme.org/Specialties/Milestones/pfcatid/2/Internal%20Medicine

Medical Genetics and Genomics:

http://www.acgme.org/Specialties/Milestones/pfcatid/9/Medical%20Genetics%20and%20Genomics

Neurological Surgery:

http://www.acgme.org/Specialties/Milestones/pfcatid/10/Neurological%20Surgery

Neurology:

http://www.acgme.org/Specialties/Milestones/pfcatid/37/Neurology

Nuclear Medicine:

http://www.acgme.org/Specialties/Milestones/pfcatid/11/Nuclear%20Medicine

Obstetrics and Gynecology:

http://www.acgme.org/Specialties/Milestones/pfcatid/12/Obstetrics%20and%20Gynecology

Ophthalmology:

http://www.acgme.org/Specialties/Milestones/pfcatid/13/Ophthalmology

Orthopaedic Surgery:

http://www.acgme.org/Specialties/Milestones/pfcatid/14/Orthopaedic%20Surgery

Otolaryngology:

http://www.acgme.org/Specialties/Milestones/pfcatid/15/Otolaryngology

Pathology:

http://www.acgme.org/Specialties/Milestones/pfcatid/18/Pathology

Pediatrics:

http://www.acgme.org/Specialties/Milestones/pfcatid/16/Pediatrics

Physical Medicine and Rehabilitation:

http://www.acgme.org/Specialties/Milestones/pfcatid/17/Physical%20Medicine%20and%20Rehabilitation

Plastic Surgery:

http://www.acgme.org/Specialties/Milestones/pfcatid/19/Plastic%20Surgery

Preventive Medicine:

http://www.acgme.org/Specialties/Milestones/pfcatid/20/Preventive%20Medicine

Psychiatry:

http://www.acgme.org/Specialties/Milestones/pfcatid/21/Psychiatry

Radiation Oncology:

http://www.acgme.org/Specialties/Milestones/pfcatid/22/Radiation%20Oncology

Radiology - Diagnostic:

http://www.acgme.org/Specialties/Milestones/pfcatid/23/Radiology

Surgery:

http://www.acgme.org/Specialties/Milestones/pfcatid/24/Surgery

Thoracic Surgery:

http://www.acgme.org/Specialties/Milestones/pfcatid/25/Thoracic%20Surgery

Transitional Year:

http://www.acgme.org/Specialties/Milestones/pfcatid/36/Transitional%20Year

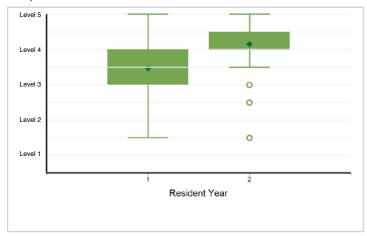
Urology:

http://www.acgme.org/Specialties/Milestones/pfcatid/26/Urology

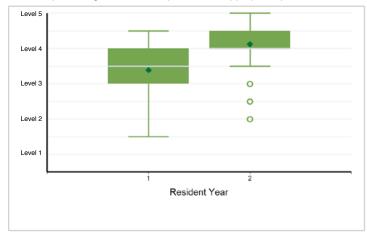
Specialty: Allergy and immunology

Resident Year	1	2	Total Residents
# of Residents	151	149	300

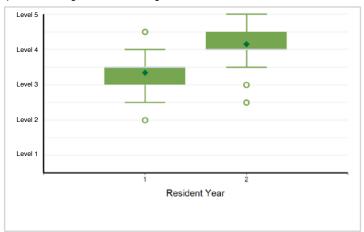
1. Patient Care - Medical Interview and Physical Examination: Conducts comprehensive and detailed medical ...



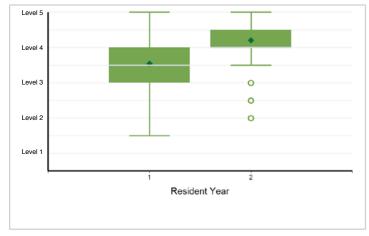
2. Patient Care - Diagnostic Tests and Procedures: Selects, performs, and interprets diagnostic tests or procedures appropriately.



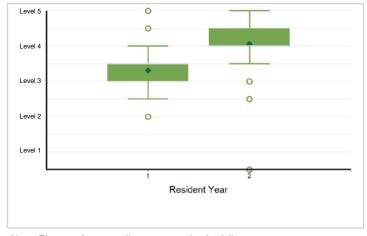
3. Patient Care - Management Plan: Designs appropriate management plans for allergic and immunologic disorders ...



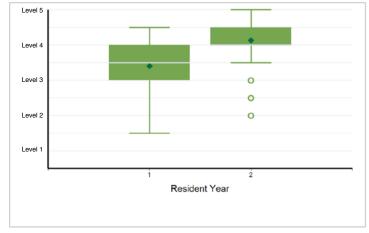
 Patient Care - Coordination of Care: Coordinates the care of allergy/immunology patients, including ...



5. Medical Knowledge - Understands, applies and teaches others established and evolving biomedical, clinical ...

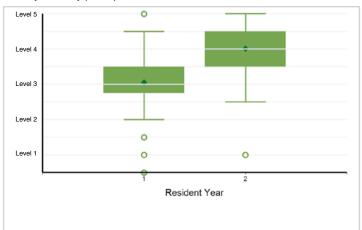


6. Systems-Based Practice - Utilizes/accesses outside resources. Demonstrates awareness of and accommodation ...

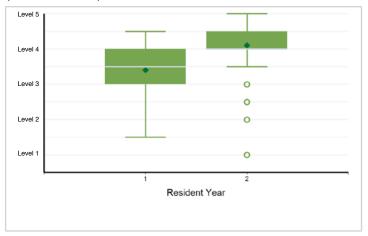


Specialty: Allergy and immunology

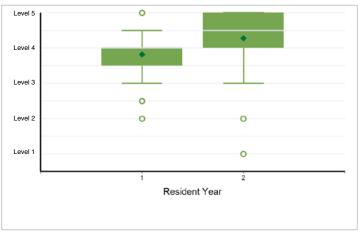
7. Practice-Based Learning and Improvement - Research and Scholarly Activity: Actively participates in ...



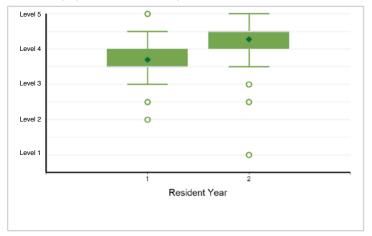
8. Practice-Based Learning and Improvement - Self-evaluates performance. Incorporates feedback. Identifies ...



9. Professionalism - Exhibits ethical and responsible behavior, including respect, compassion, honesty, \dots



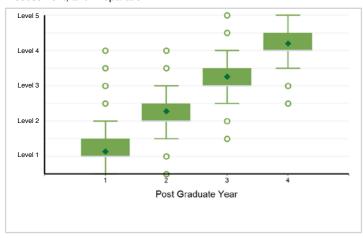
10. Interpersonal and Communication Skills - Provides team-based care and develops productive relationships ...



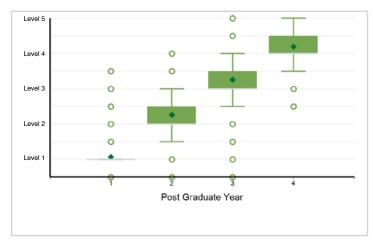
Specialty: Anesthesiology

Post Graduate Year	1	2	3	4	Total Residents
# of Residents	1,221	1,773	1,704	1,678	6,376

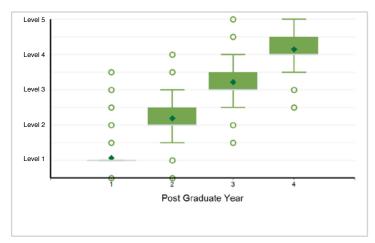
1. Patient Care - Patient Care 1: Pre-anesthetic Patient Evaluation, Assessment, and Preparation



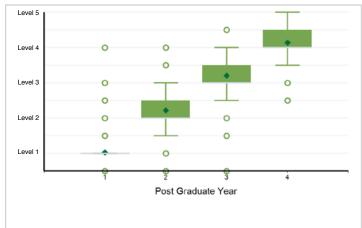
2. Patient Care - Patient Care 2: Anesthetic Plan and Conduct



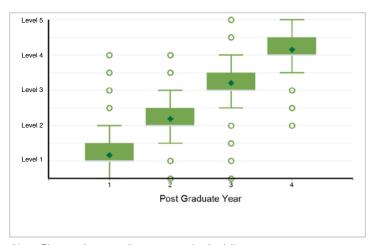
3. Patient Care - Patient Care 3: Peri-procedural pain management



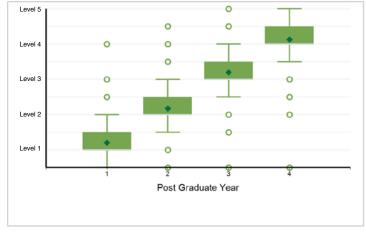
4. Patient Care - Patient Care 4: Management of perianesthetic complications



5. Patient Care - Patient Care 5: Crisis Management

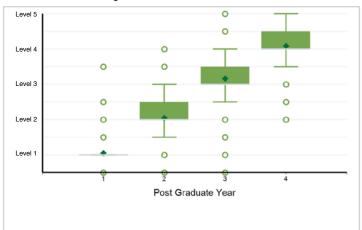


6. Patient Care - Patient Care 6: Triage and management of the critically-ill patient in a nonoperative setting

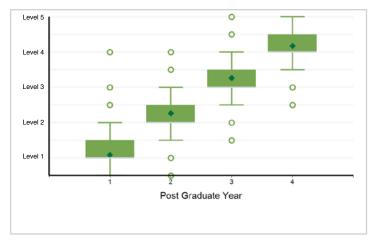


Specialty: Anesthesiology

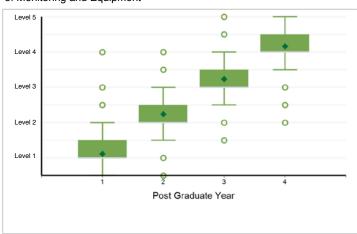
7. Patient Care - Patient Care 7: Acute, chronic, and cancer-related pain consultation and management



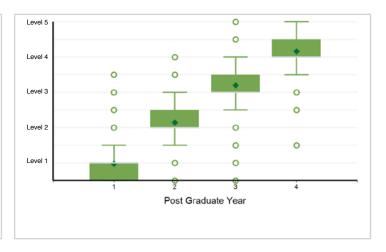
8. Patient Care - Patient Care 8: Technical skills: Airway management



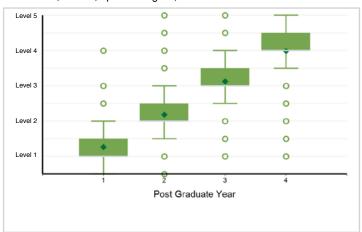
9. Patient Care - Patient Care 9: Technical skills: Use and Interpretation of Monitoring and Equipment



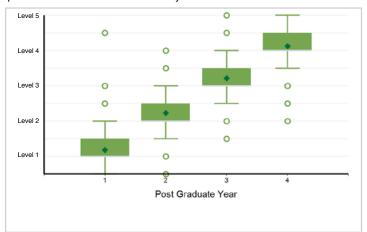
10. Patient Care - Patient Care 10: Technical skills: Regional anesthesia



11. Medical Knowledge - Medical Knowledge 1: Knowledge of biomedical, clinical, epidemiological, and social-behavioral ...

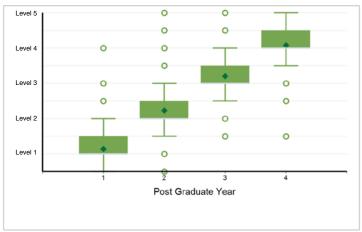


12. Systems-Based Practice - Systems-Based Practice 1: Coordination of patient care within the health care system

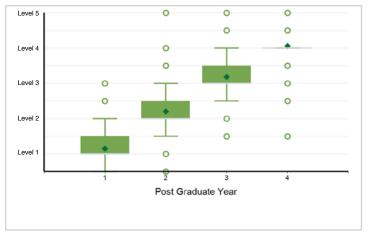


Specialty: Anesthesiology

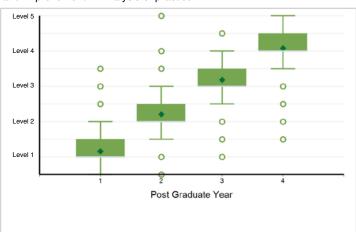
13. Systems-Based Practice - Systems-Based Practice 2: Patient Safety and Quality Improvement



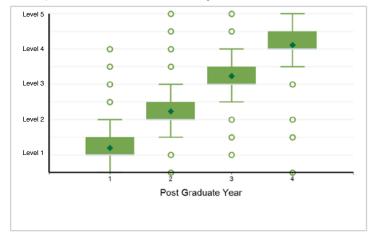
14. Practice-Based Learning and Improvement - Practice-Based Learning and Improvement 1: Incorporation of ...



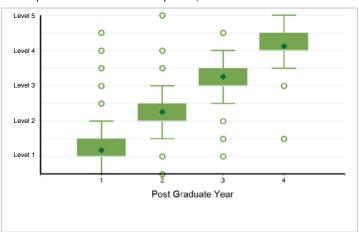
15. Practice-Based Learning and Improvement - Practice-Based Learning and Improvement 2: Analysis of practice ...



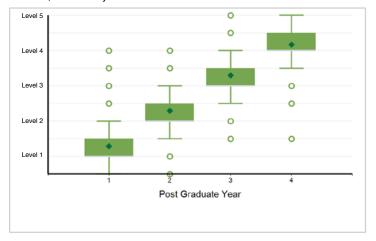
16. Practice-Based Learning and Improvement - Practice-Based Learning and Improvement 3: Self-directed learning



17. Practice-Based Learning and Improvement - Practice-Based Learning and Improvement 4: Education of patient, ...

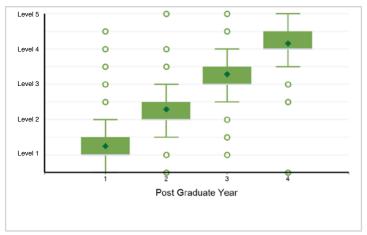


18. Professionalism - Professionalism 1: Responsibility to patients, families, and society

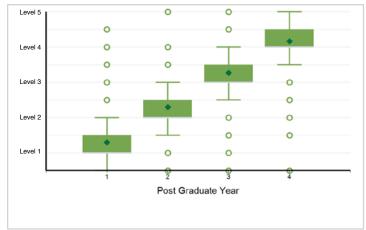


Specialty: Anesthesiology

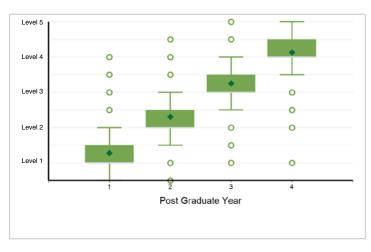
19. Professionalism - Professionalism 2: Honesty, integrity, and ethical behavior



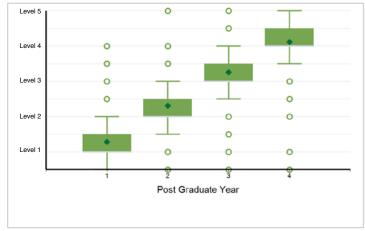
20. Professionalism - Professionalism 3: Commitment to institution, department, and colleagues



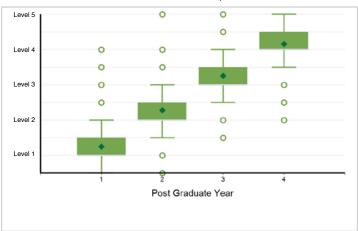
21. Professionalism - Professionalism 4: Receiving and giving feedback



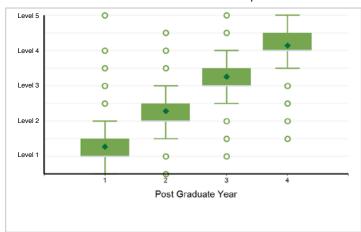
22. Professionalism - Professionalism 5: Responsibility to maintain personal emotional, physical, and mental health



23. Interpersonal and Communication Skills - Interpersonal Communication Skills 1: Communication with patients and families

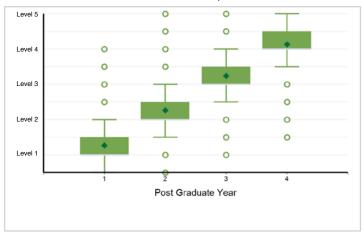


24. Interpersonal and Communication Skills - Interpersonal Communication Skills 2: Communication with other professionals



Specialty: Anesthesiology

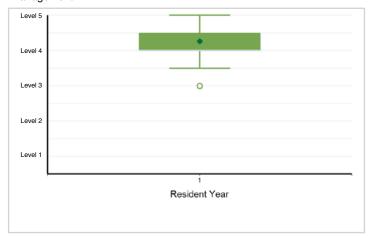
25. Interpersonal and Communication Skills - Interpersonal Communication Skills 3: Team and leadership skills



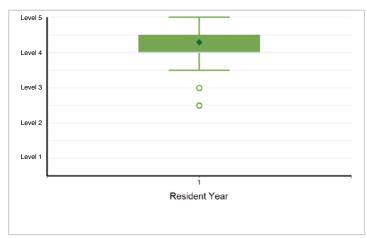
Specialty: Adult cardiothoracic anesthesiology

Resident Year	1	Total Residents
# of Residents	212	212

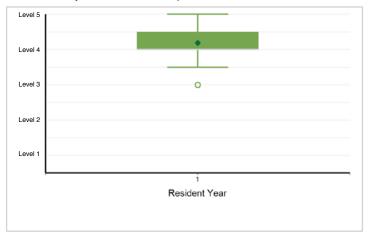
1. Patient Care - Patient Care — Peri-procedural Assessment and Management



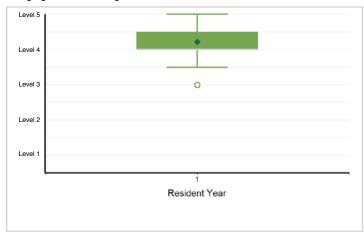
2. Patient Care - Patient Care - Technical/Procedural Skills



3. Medical Knowledge - Medical Knowledge — Extracorporeal Circulation and Circulatory Assist Device Principles



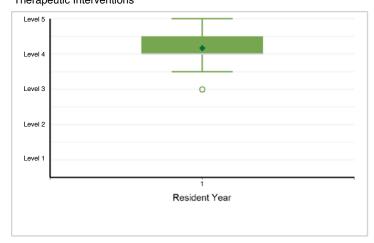
4. Medical Knowledge - Medical Knowledge — Cardiovascular/Thoracic Imaging and Monitoring



5. Medical Knowledge - Medical Knowledge — Cardiovascular/Thoracic Pathophysiology and Pharmacology

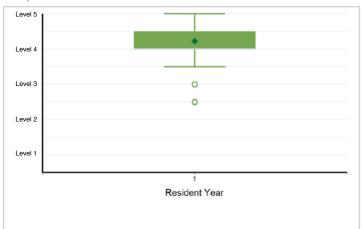


6. Medical Knowledge - Medical Knowledge — Diagnostic and Therapeutic Interventions

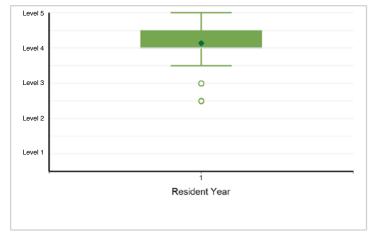


Specialty: Adult cardiothoracic anesthesiology

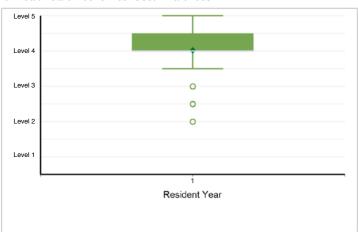
7. Systems-Based Practice – Systems-Based Practice – Interprofessional and Transitions of Care



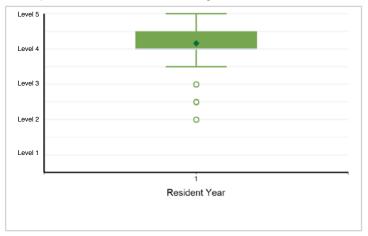
8. Systems-Based Practice - Systems-Based Practice — Incorporation of Patient Safety and Quality Improvement into Clinical ...



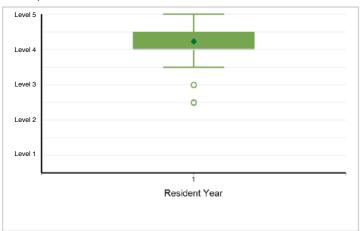
9. Systems-Based Practice - Systems-Based Practice — Understanding of Health Care Economics: Cost Awareness ...



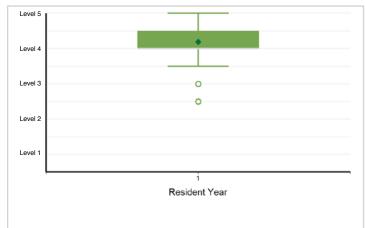
 Practice-Based Learning and Improvement - Practice-Based Learning and Improvement — Self-directed Learning ...



11. Practice-Based Learning and Improvement - Practice-Based Learning and Improvement — Education of Team Members and Other ...

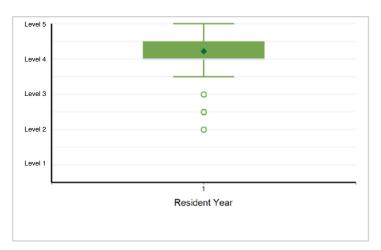


12. Professionalism - Professionalism — Commitment to Institution, Department, and Colleagues

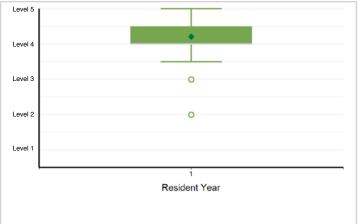


Specialty: Adult cardiothoracic anesthesiology

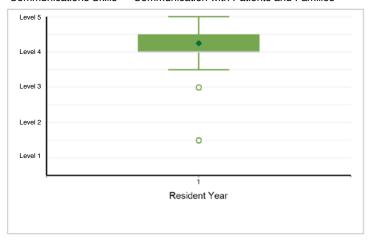
13. Professionalism - Professionalism — Receiving and Giving Feedback



14. Professionalism - Professionalism — Responsibility to Maintain Personal, Emotional, Physical, and Mental Health



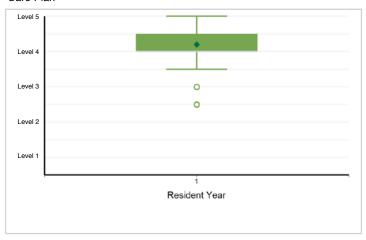
15. Interpersonal and Communication Skills - Interpersonal and Communications Skills — Communication with Patients and Families



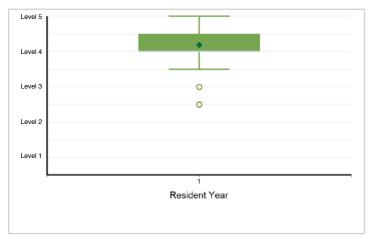
Specialty: Critical care medicine (Anesthesiology)

Resident Year	1	Total Residents
# of Residents	189	189

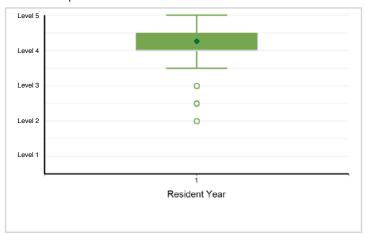
1. Patient Care - Patient Care: Patient Assessment and Development of a Care Plan



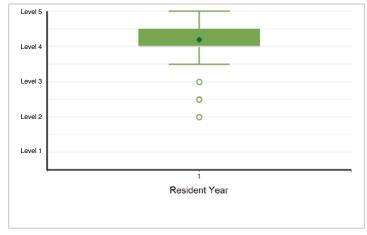
2. Patient Care - Patient Care: Crisis Management



3. Patient Care - Patient Care: Procedural Skills/Technical Abilities/Interpretation



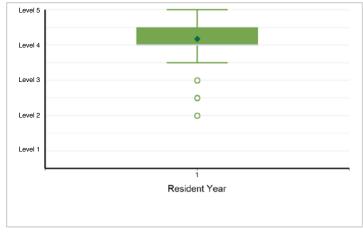
4. Patient Care - Patient Care: Management of Respiratory Failure



5. Patient Care - Patient Care: Palliative Medicine/End-of-Life Care

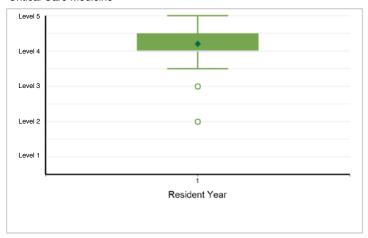


6. Medical Knowledge - Medical Knowledge: Pharmacology

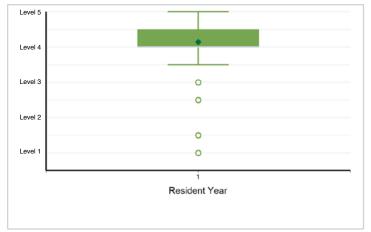


Specialty: Critical care medicine (Anesthesiology)

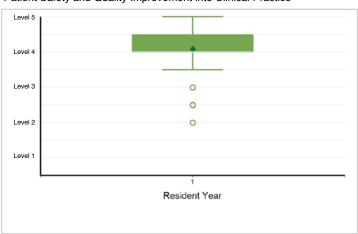
7. Medical Knowledge - Medical Knowledge: Medical Knowledge of Critical Care Medicine



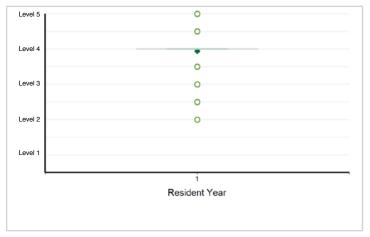
8. Systems-Based Practice - Systems-Based Practice: Interprofessional and Transitions of Care



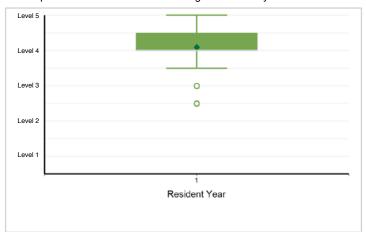
9. Systems-Based Practice - Systems-Based Practice: Incorporation of Patient Safety and Quality Improvement into Clinical Practice



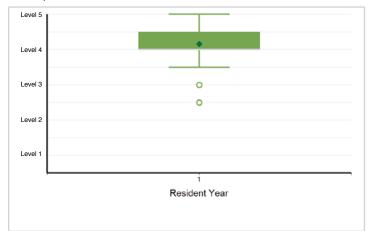
10. Systems-Based Practice - Systems-Based Practice: Understanding of Health Care Economics – Cost Awareness ...



11. Practice-Based Learning and Improvement - Practice-Based Learning and Improvement: Self-directed Learning and Scholarly ...

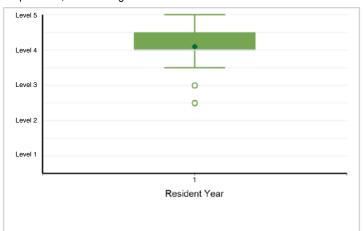


12. Practice-Based Learning and Improvement - Practice-Based Learning and Improvement: Education of Team ...

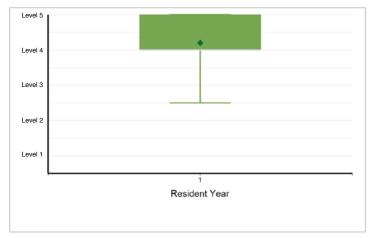


Specialty: Critical care medicine (Anesthesiology)

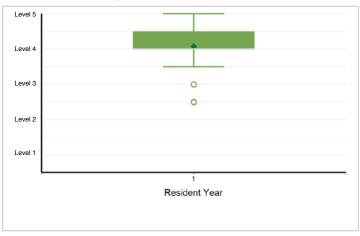
13. Professionalism - Professionalism: Commitment to Institution, Department, and Colleagues



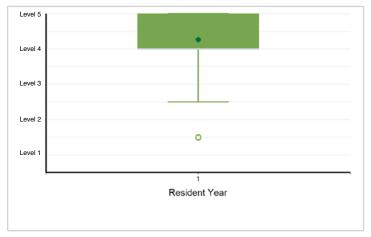
14. Professionalism - Professionalism: Receiving and Giving Feedback



15. Professionalism - Professionalism: Responsibility to Maintain Personal Emotional, Physical, and Mental Health



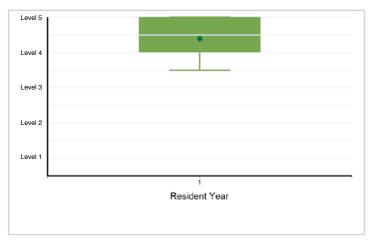
16. Interpersonal and Communication Skills - Interpersonal and Communications Skills: Communication with Patients and Families



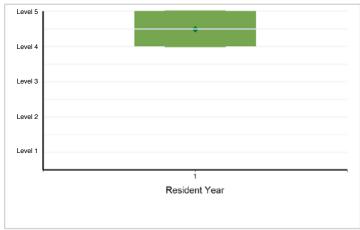
Specialty: Obstetric anesthesiology

Resident Year	1	Total Residents
# of Residents	43	43

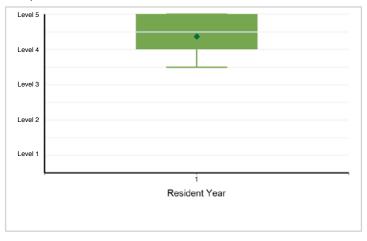
1. Patient Care - Patient Care: Technical Skills



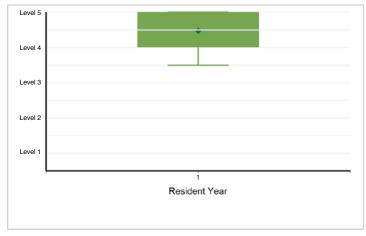
2. Patient Care - Patient Care: Triage and Coordination of Obstetric Anesthesia Care



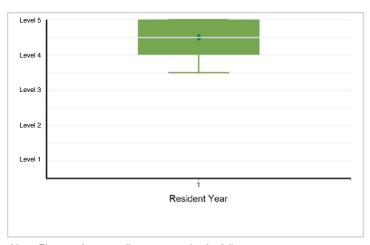
3. Patient Care - Patient Care: Crisis Management and Management of Complications



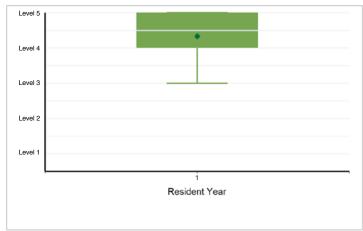
4. Patient Care - Patient Care: Preoperative Assessment and perianesthetic Care Planning



5. Medical Knowledge - Medical Knowledge: Obstetric Anesthesiology

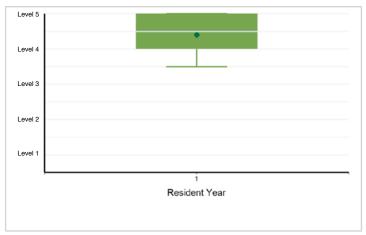


6. Medical Knowledge - Medical Knowledge: Obstetrics and Neonatology Knowledge Applied to Obstetric Anesthesiology

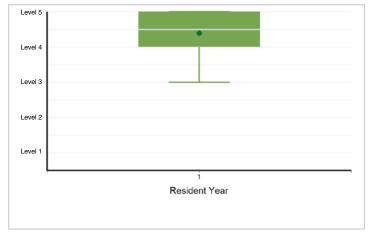


Specialty: Obstetric anesthesiology

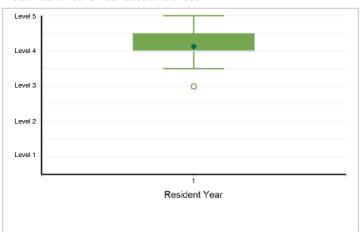
7. Systems-Based Practice - Systems-Based Practice: Interprofessional and Transitions of Care



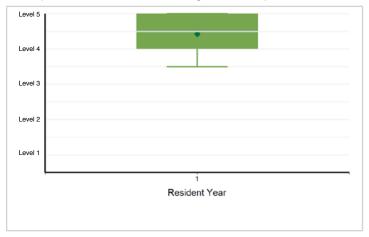
8. Systems-Based Practice - Systems-Based Practice: Incorporation of Patient Safety and Quality Improvement into Clinical Practice



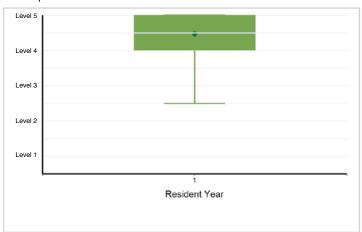
9. Systems-Based Practice - Systems-Based Practice: Understanding of Health Care Economics: Cost-awareness ...



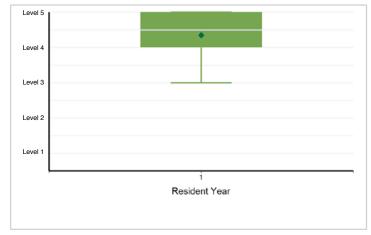
10. Practice-Based Learning and Improvement - Practice-Based Learning and Improvement: Self-directed Learning and Scholarly ...



11. Practice-Based Learning and Improvement - Practice-Based Learning and Improvement: Education of Team ...

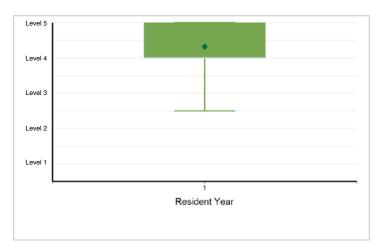


12. Professionalism - Professionalism: Commitment to Institution, Department, and Colleagues

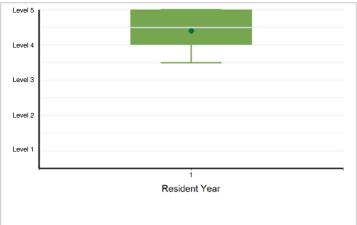


Specialty: Obstetric anesthesiology

13. Professionalism - Professionalism: Receiving and Giving of Feedback



14. Professionalism - Professionalism: Responsibility to Maintain Personal, Emotional, Physical, and Mental Health



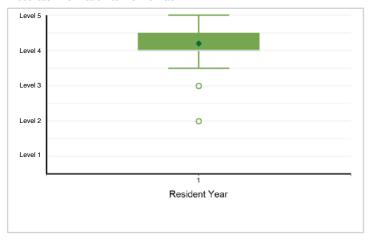
15. Interpersonal and Communication Skills - Interpersonal and Communications Skills: Communication with Patients and Families



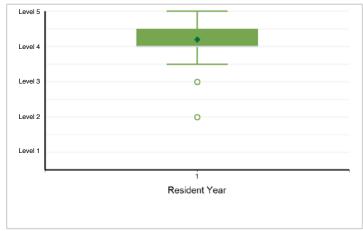
Specialty: Pain medicine (multidisciplinary)

Resident Year	1	Total Residents
# of Residents	369	369

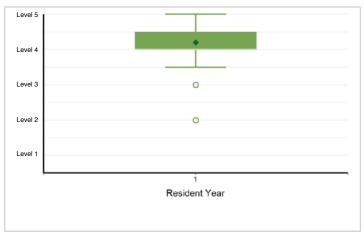
1. Patient Care - Patient Care - Gathers and Synthesizes Essential and Accurate Information to Define Each ...



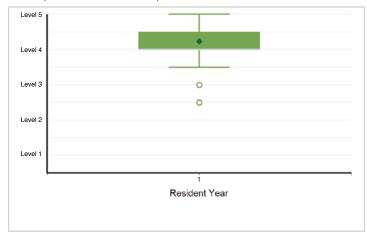
2. Patient Care - Patient Care - Gathers and Synthesizes Essential and Accurate Information to Define Each ...



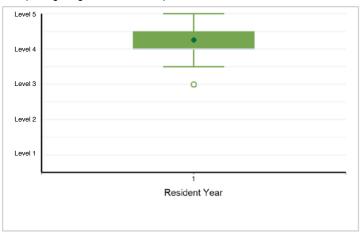
3. Patient Care - Patient Care - Gathers and Synthesizes Essential and Accurate Information to Define Each ...



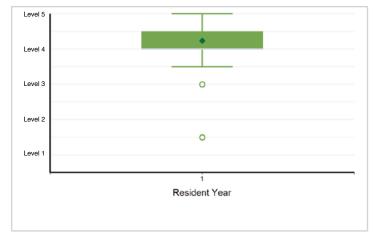
4. Patient Care - Patient Care - In Collaboration with the Patient, Develops and Achieves a Comprehensive ...



5. Patient Care - Patient Care - Demonstrates Skill in Performing and Interpreting Diagnostic and Therapeutic ...

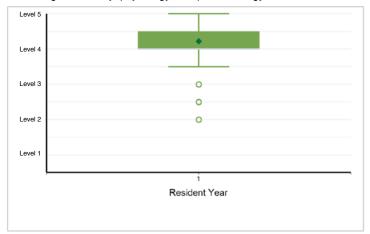


6. Patient Care - Patient Care - Requests and Provides Consultative Care

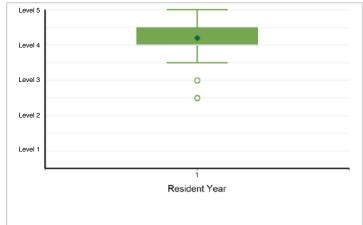


Specialty: Pain medicine (multidisciplinary)

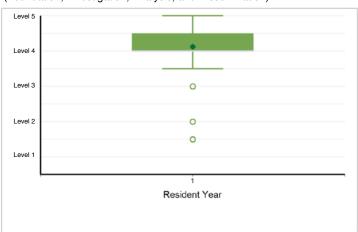
7. Medical Knowledge - Medical Knowledge - Possesses Clinical Knowledge • Anatomy, physiology, and pharmacology ...



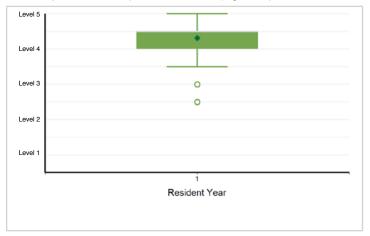
8. Medical Knowledge - Medical Knowledge - Demonstrates Knowledge of Diagnostic Laboratory, Diagnostic ...



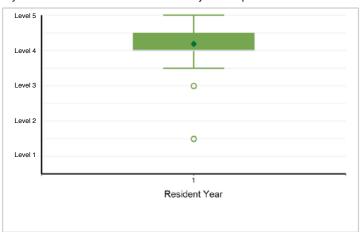
9. Medical Knowledge - Medical Knowledge - Participates in Scholarship (Foundation, Investigation, Analysis, and Dissemination)



10. Systems-Based Practice - Systems-Based Practice - Works Effectively Within an Interprofessional Team (e.g., with peers, ...



11. Systems-Based Practice - Systems-Based Practice - Recognizes System-based Error and Advocates for System Improvement

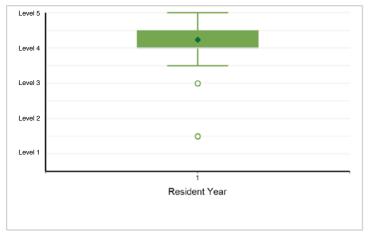


12. Systems-Based Practice - Systems-Based Practice - Identifies Forces that Impact the Cost of Health Care, ...

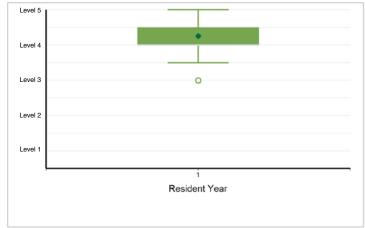


Specialty: Pain medicine (multidisciplinary)

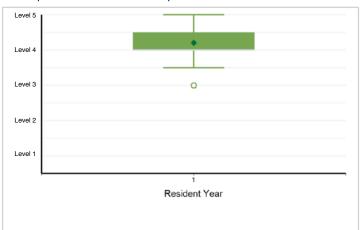
13. Systems-Based Practice - Systems-Based Practice - Transitions Patients Effectively Within and Across Health Delivery Systems



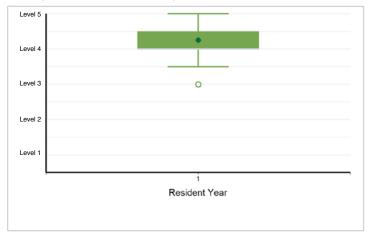
14. Practice-Based Learning and Improvement - Practice-Based Learning and Improvement – Monitors Practice with a Goal for Improvement



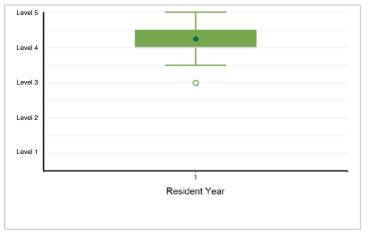
15. Practice-Based Learning and Improvement - Practice-Based Learning and Improvement – Learns and Improves via Performance ...



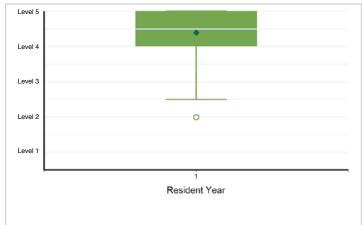
16. Practice-Based Learning and Improvement - Practice-Based Learning and Improvement – Learns and Improves via Feedback



17. Practice-Based Learning and Improvement - Practice-Based Learning and Improvement – Learns and Improves at the Point of ...

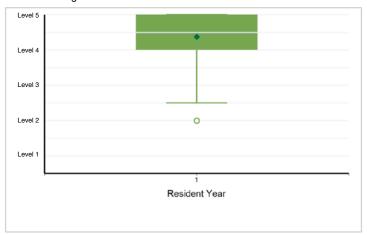


18. Professionalism - Professionalism - Has Professional and Respectful Interactions with Patients, Caregivers, and Members ...

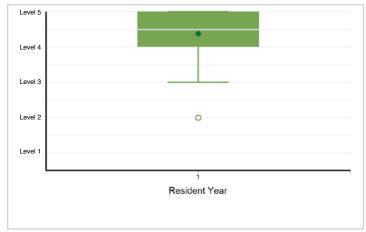


Specialty: Pain medicine (multidisciplinary)

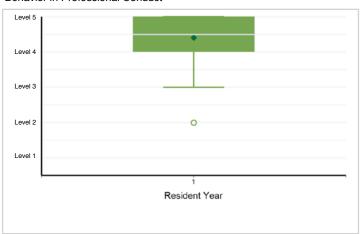
19. Professionalism - Professionalism - Accepts Responsibility and Follows through on Tasks



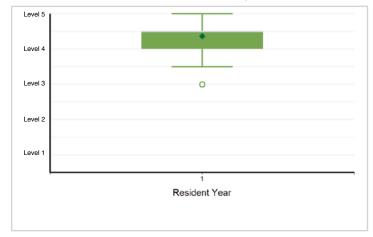
20. Professionalism - Professionalism - Responds to each Patient's Unique Characteristics and Needs



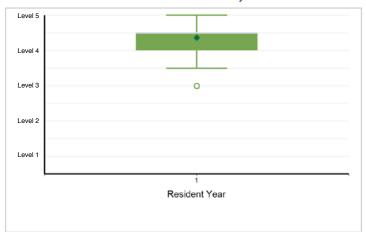
21. Professionalism - Professionalism - Exhibits Integrity and Ethical Behavior in Professional Conduct



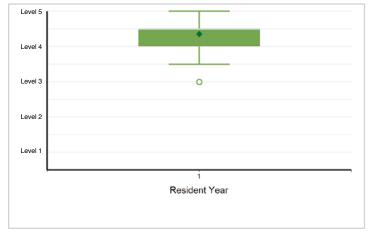
22. Interpersonal and Communication Skills - Interpersonal and Communication Skills - Communicates Effectively ...



23. Interpersonal and Communication Skills - Interpersonal and Communication Skills - Communicates Effectively ...



24. Interpersonal and Communication Skills - Interpersonal and Communication Skills - Appropriately Utilizes and Completion ...

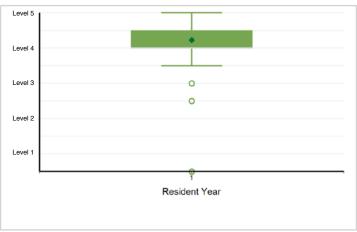


Specialty: Pediatric anesthesiology

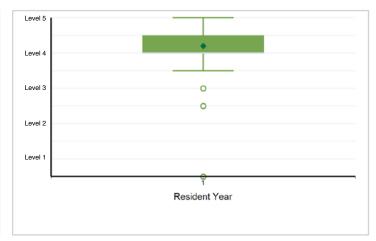
Resident Year	1	Total Residents*	
# of Residents	224	224	

^{*}Note: There are 2 residents with an incomplete milestone evaluation that are excluded from the box plots below.

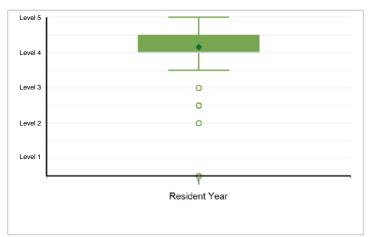
1. Patient Care - Patient Care: Pre-Anesthetic Patient Evaluation, Assessment, and Preparation



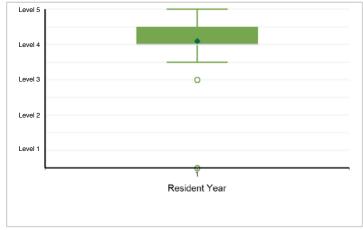
2. Patient Care - Patient Care: Technical Skills



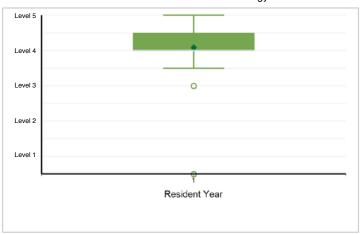
3. Patient Care - Patient Care: Perioperative Planning and Management



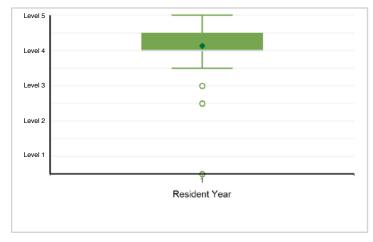
4. Medical Knowledge - Medical Knowledge: Knowledge of Biomedical, Epidemiologic, and Developmental Sciences ...



5. Medical Knowledge - Medical Knowledge: Knowledge of Clinical and Behavioral Sciences related to Pediatric Anesthesiology

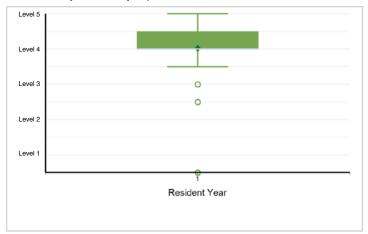


6. Systems-Based Practice - Systems-Based Practice: Interdisciplinary and Transition of Care

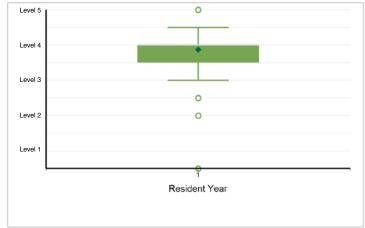


Specialty: Pediatric anesthesiology

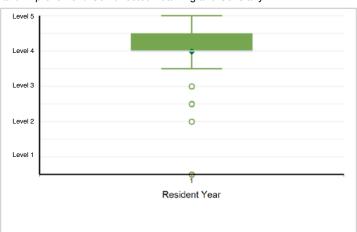
7. Systems-Based Practice - Systems-Based Practice: Incorporation of Patient Safety and Quality Improvement into Clinical Practice



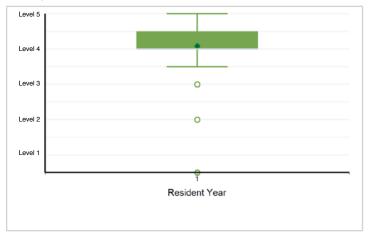
8. Systems-Based Practice - Systems-Based Practice: Understanding of Health Care Economics: Cost Awareness ...



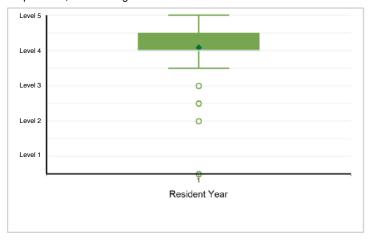
9. Practice-Based Learning and Improvement - Practice-Based Learning and Improvement: Self-directed Learning and Scholarly ...



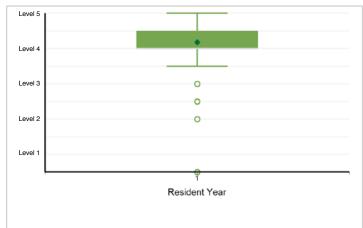
10. Practice-Based Learning and Improvement - Practice-Based Learning and Improvement: Education of Team ...



11. Professionalism - Professionalism: Commitment to Institution, Department, and Colleagues

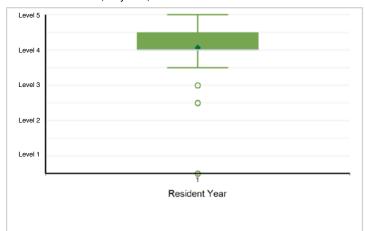


12. Professionalism - Professionalism: Receiving and Giving of Feedback

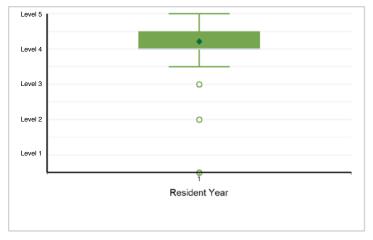


Specialty: Pediatric anesthesiology

13. Professionalism - Professionalism: Responsibility to Maintain Personal Emotional, Physical, and Mental Health



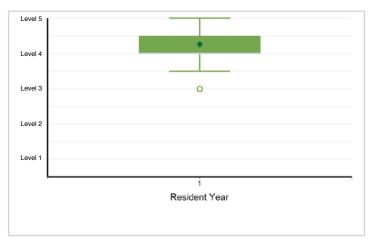
14. Interpersonal and Communication Skills - Interpersonal and Communications Skills: Communication with Patients and Families



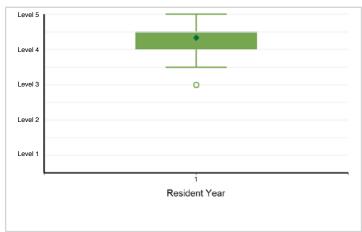
Specialty: Colon and rectal surgery

Resident Year	1	Total Residents
# of Residents	97	97

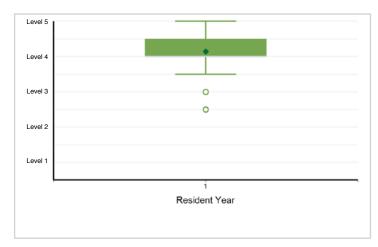
1. Patient Care - Benign Perianal and Anal Disease Processes



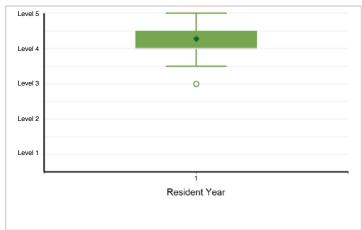
2. Patient Care - Colonic Neoplasia (polyps, colon cancer, polyposis)



3. Patient Care - Crohn's Disease



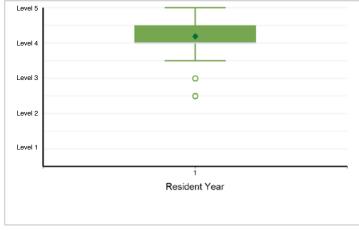
4. Patient Care - Large Bowel Obstruction



5. Patient Care - Rectal Cancer

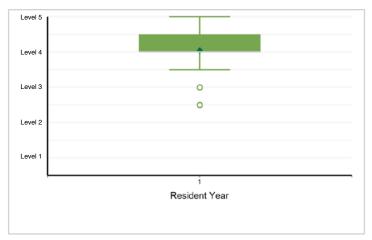


6. Patient Care - Rectal Prolapse

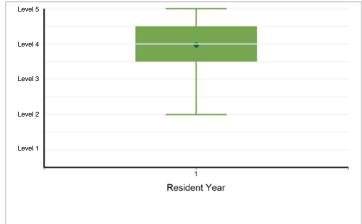


Specialty: Colon and rectal surgery

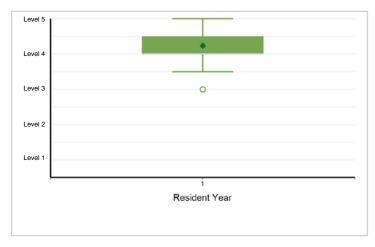
7. Patient Care - Rectovaginal (RV) Fistula



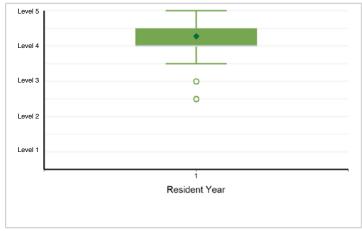
8. Patient Care - Pelvic Floor Disorders



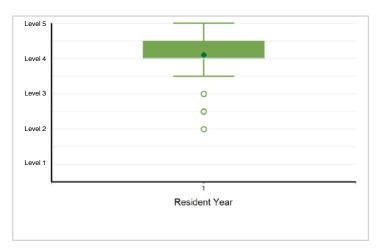
9. Medical Knowledge - Benign Perianal and Anal Disease Processes



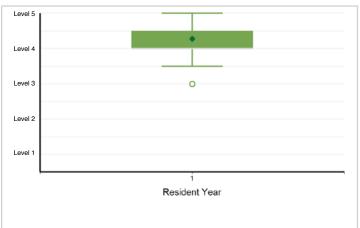
10. Medical Knowledge - Colonic Neoplasia



11. Medical Knowledge - Crohn's Disease

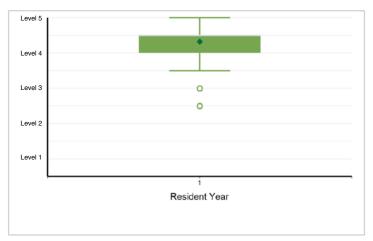


12. Medical Knowledge - Large Bowel Obstruction

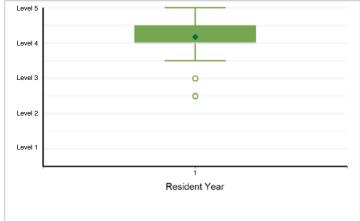


Specialty: Colon and rectal surgery

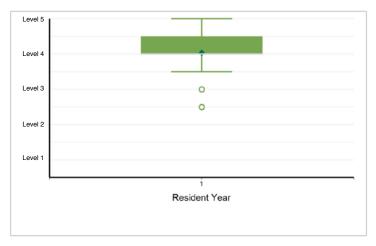
13. Medical Knowledge - Rectal Cancer



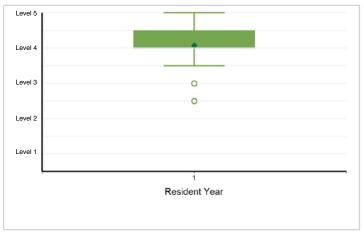
14. Medical Knowledge - Rectal Prolapse



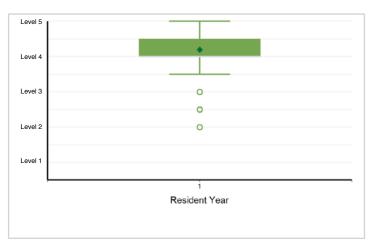
15. Medical Knowledge - Rectovaginal Fistula



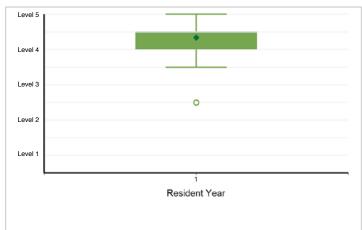
16. Medical Knowledge - Pelvic Floor Disorders



17. Medical Knowledge - Anatomy and Physiology

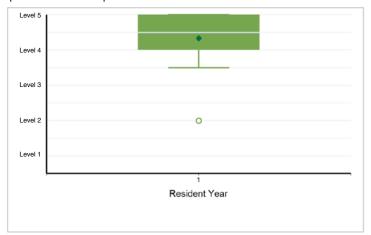


18. Systems-Based Practice - • Utilizes/accesses outside resources • Demonstrates awareness of and accommodation ...

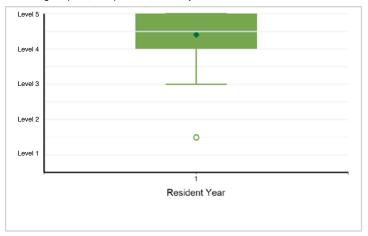


Specialty: Colon and rectal surgery

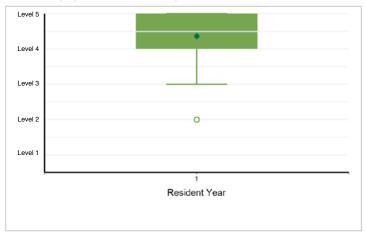
19. Practice-Based Learning and Improvement - • Self-evaluates performance • Incorporates feedback • Identifies ...



20. Professionalism - • Exhibits ethical and responsible behavior, including respect, compassion, honesty, ...



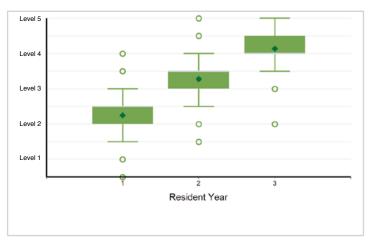
21. Interpersonal and Communication Skills - • Provides team-based care and develops productive relationships ...



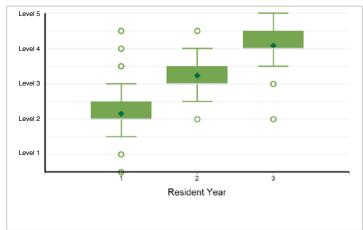
Specialty: Dermatology

Resident Year	1	2	3	Total Residents
# of Residents	485	479	485	1,449

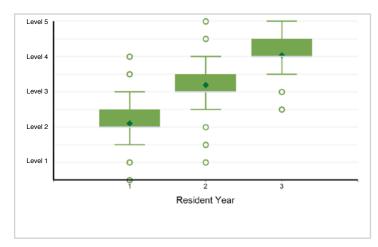
1. Patient Care - PC1. History, Examination, and Presentation



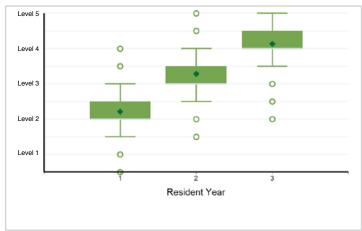
2. Patient Care - PC2. Diagnostic Tests



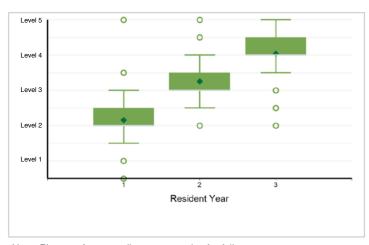
3. Patient Care - PC3. Dermatopathology Application



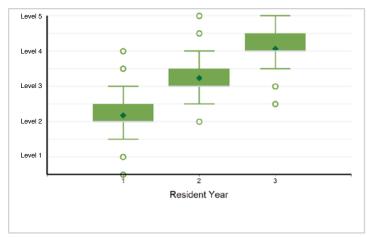
4. Patient Care - PC4. Medical Treatment



5. Patient Care - PC5. Pediatric Treatment

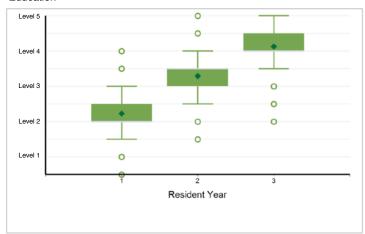


6. Patient Care - PC6. Surgical Treatment

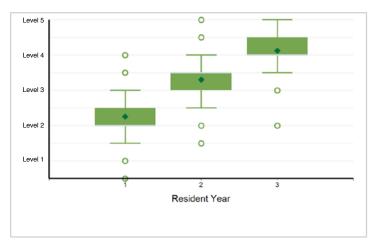


Specialty: Dermatology

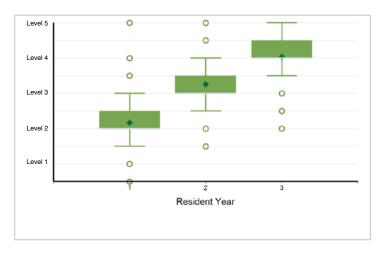
7. Patient Care - PC7. Diagnosis, Management Decisions and Patient Education



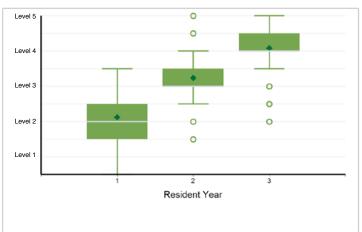
8. Medical Knowledge - MK1. Medical Dermatology



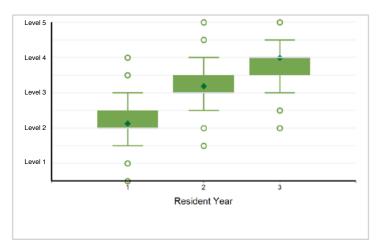
9. Medical Knowledge - MK2. Pediatric Dermatology



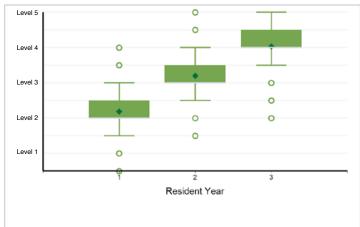
10. Medical Knowledge - MK3. Dermatologic Surgery



11. Medical Knowledge - MK4. Dermatopathology

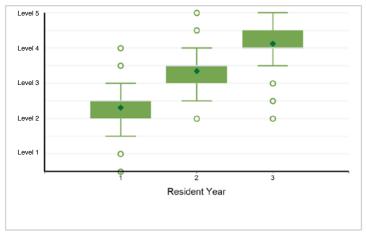


12. Medical Knowledge - MK5. Application of Basic Science Knowledge to Clinical Care

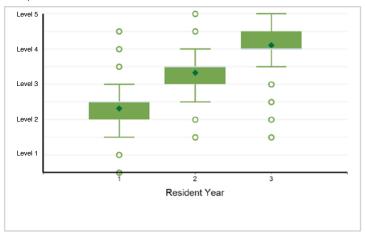


Specialty: Dermatology

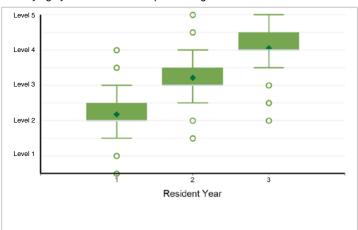
13. Systems-Based Practice - SBP1. Adapts easily and works effectively in various health care delivery settings and systems



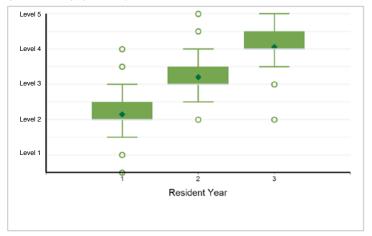
14. Systems-Based Practice - SBP2. Works effectively within an interprofessional team



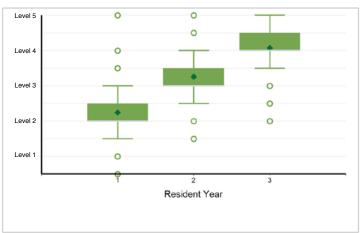
15. Systems-Based Practice - SBP3. Improves health care delivery by identifying system errors and implementing ...



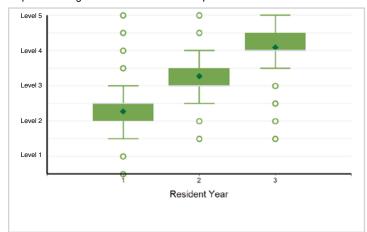
16. Systems-Based Practice - SBP4. Practices cost-conscious care (for patients and populations)



17. Practice-Based Learning and Improvement - PBLI1. Appraise and assimilate scientific evidence

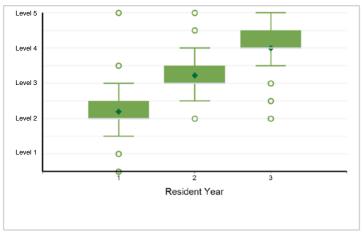


18. Practice-Based Learning and Improvement - PBLI2. Continuously improve through self-assessment of competence

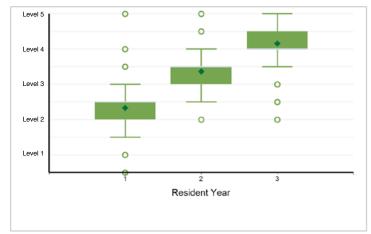


Specialty: Dermatology

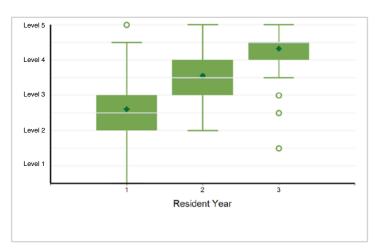
19. Practice-Based Learning and Improvement - PBLI3. Integrate quality improvement concepts and activities in practice



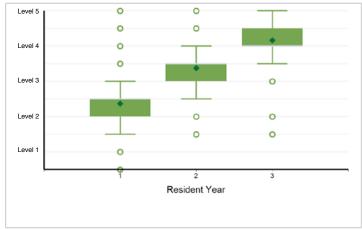
20. Practice-Based Learning and Improvement - PBLI4. Teach others



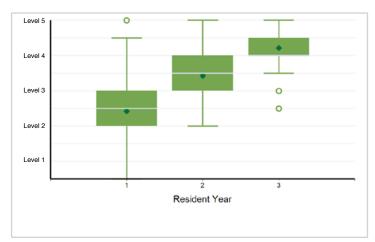
21. Professionalism - PROF1. Practices medicine ethically



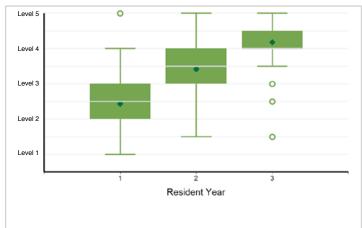
22. Professionalism - PROF2. Committed to lifelong learning and improvement



23. Professionalism - PROF3. Patient care is the first priority

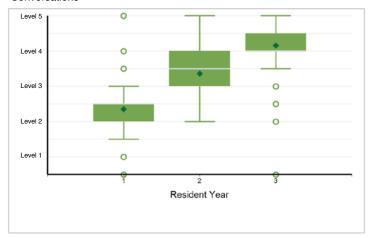


24. Interpersonal and Communication Skills - ICS1. Communication and Rapport with Patients and Families

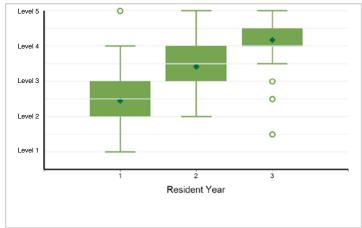


Specialty: Dermatology

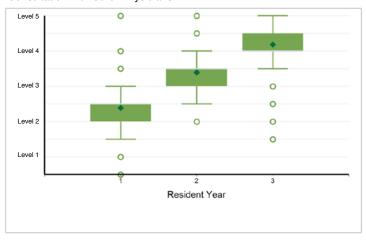
25. Interpersonal and Communication Skills - ICS2. Having Difficult Conversations



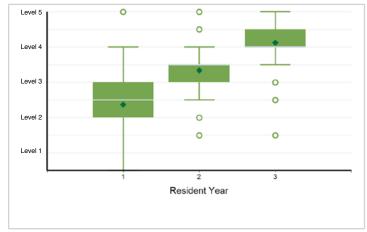
26. Interpersonal and Communication Skills - ICS3. Team Member Respect and Care Coordination



27. Interpersonal and Communication Skills - ICS4. Communication and Consultation with Other Physicians



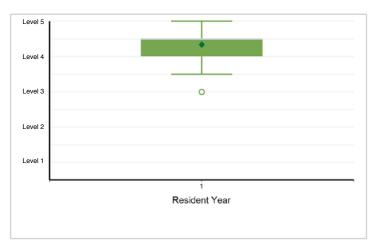
28. Interpersonal and Communication Skills - ICS5. Medical Documentation



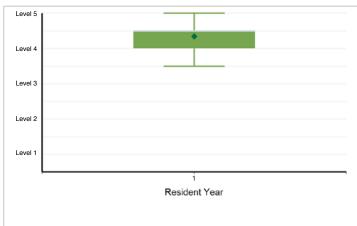
Specialty: Dermatopathology (multidisciplinary)

Resident Year	1	Total Residents
# of Residents	72	72

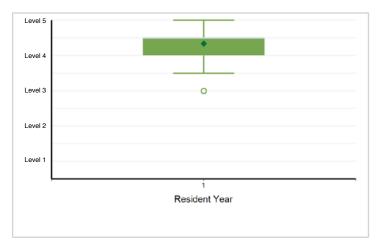
1. Patient Care - Dermatopathologic Diagnosis - PC1



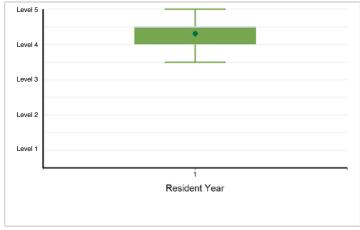
2. Patient Care - Ancillary Testing - PC2



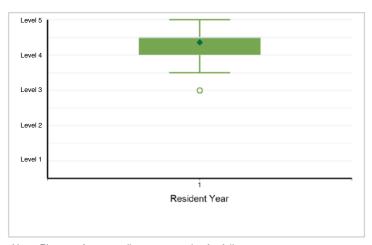
3. Medical Knowledge - Histopathologic Patterns - MK1



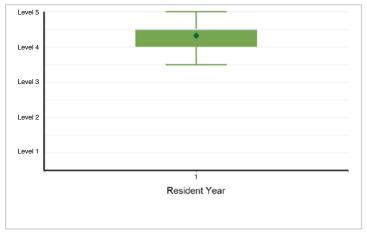
4. Medical Knowledge - Immunohistochemistry - MK2



5. Systems-Based Practice - Health Care teams - SBP1

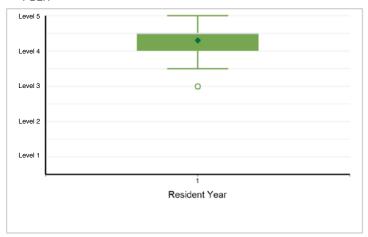


6. Systems-Based Practice - Patient Safety — SBP2

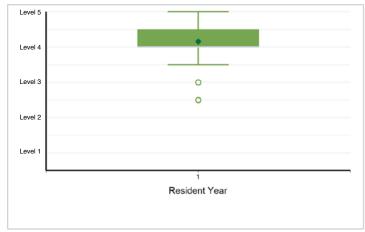


Specialty: Dermatopathology (multidisciplinary)

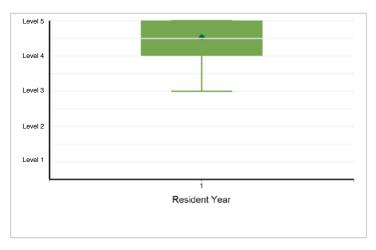
7. Practice-Based Learning and Improvement - Evidence-based Practice — PBLI1



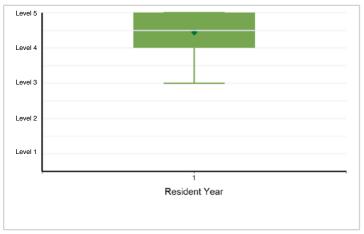
8. Practice-Based Learning and Improvement - Process Improvement and Patient Safety — PBLI2



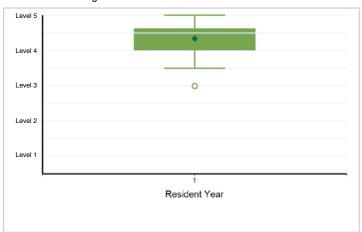
9. Professionalism - Accountability, Honesty, and Integrity - PROF1



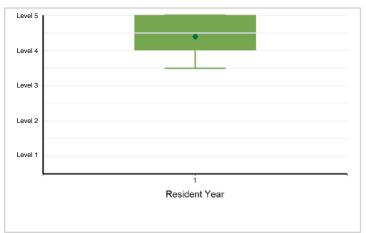
10. Professionalism - Giving and Receiving Feedback — PROF2



11. Interpersonal and Communication Skills - Personnel Management and Conflict Management — ICS1 $\,$



12. Interpersonal and Communication Skills - Diagnostic Reporting $-\mbox{\,ICS2}$

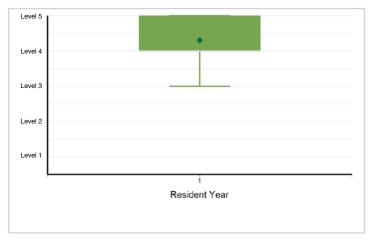


Specialty: Micrographic surgery and dermatologic oncology

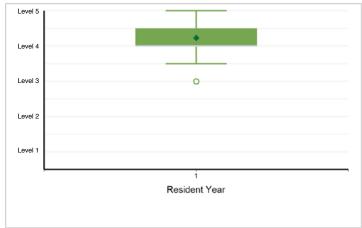
Resident Year	1	Total Residents*
# of Residents	85	85

^{*}Note: There are 1 residents with an incomplete milestone evaluation that are excluded from the box plots below.

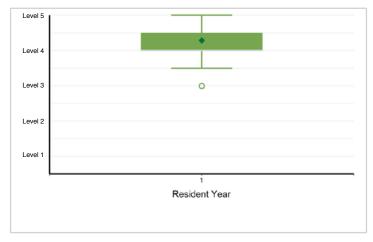
1. Patient Care - Patient Care 1 — Mohs Surgery



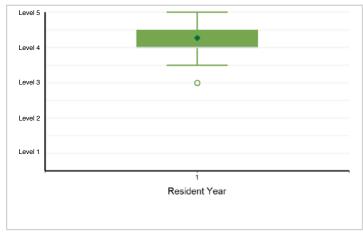
2. Patient Care - Patient Care 2 — Reconstruction



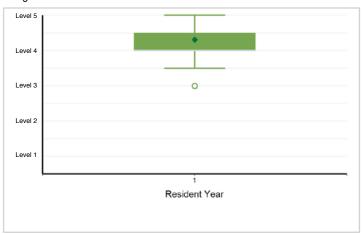
3. Patient Care - Patient Care 3 — Mohs Histopathology



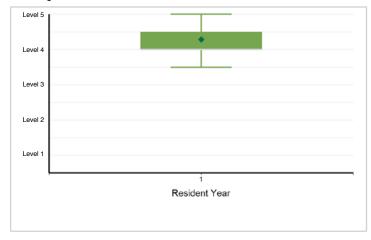
4. Patient Care - Patient Care 4 — Diagnosis and Management



5. Medical Knowledge - Medical Knowledge 1 — Mastery of Dermatologic Surgical Curriculum

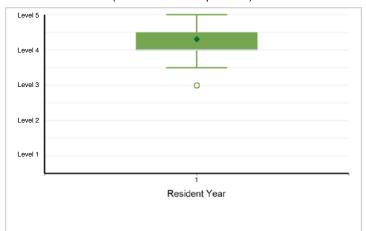


6. Medical Knowledge - Medical Knowledge 2 — Mastery of Cutaneous Oncologic Curriculum

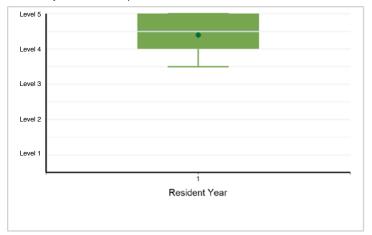


Specialty: Micrographic surgery and dermatologic oncology

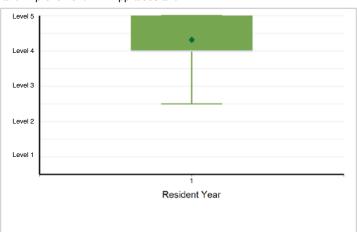
7. Systems-Based Practice - Systems-Based Practice 1 — Practices Cost-Conscious Care (for Patients and Populations)



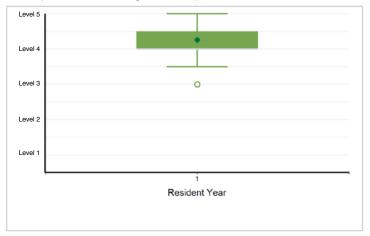
8. Systems-Based Practice - Systems-Based Practice 2 - Works Effectively within an Interprofessional Team



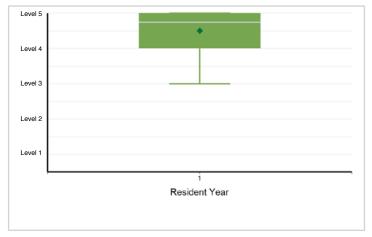
9. Practice-Based Learning and Improvement - Practice-Based Learning and Improvement 1 - Appraises and \dots



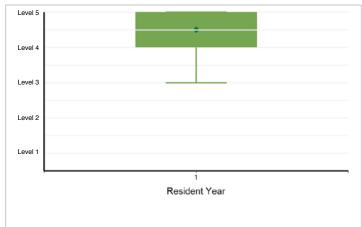
 Practice-Based Learning and Improvement - Practice-Based Learning and Improvement 2 — Integrates Quality ...



11. Professionalism - Professionalism 1 — Giving and Receiving Feedback

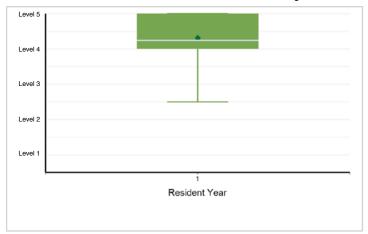


12. Professionalism - Professionalism 2 — Accountability, Honesty, and Integrity

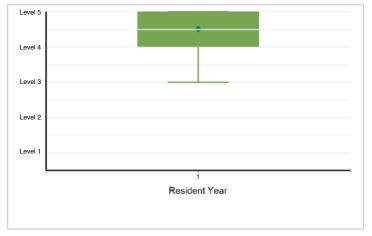


Specialty: Micrographic surgery and dermatologic oncology

13. Interpersonal and Communication Skills - Interpersonal Communication and Skills 1 — Personnel and Conflict Management



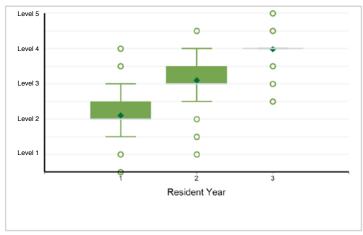
14. Interpersonal and Communication Skills - Interpersonal and Communication Skills 2 — Communicates with ...



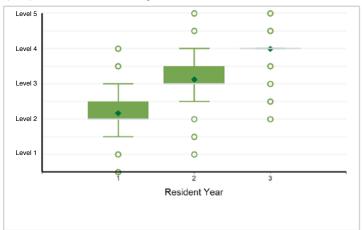
Specialty: Emergency medicine

Resident Year	1	2	3	Total Residents
# of Residents	1,757	1,627	1,567	4,951

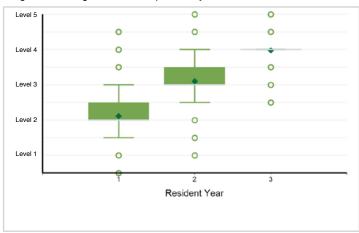
1. Patient Care - 1. Emergency Stabilization (PC1) Prioritizes critical initial stabilization action and \dots



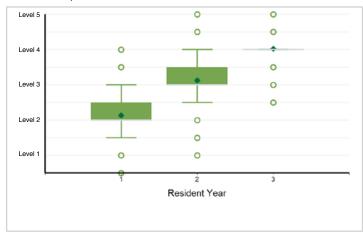
2. Patient Care - 2. Performance of Focused History and Physical Exam (PC2) Abstracts current findings ...



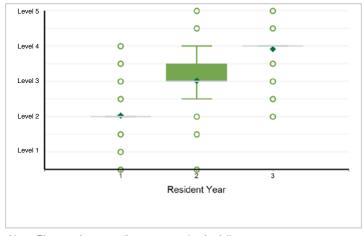
3. Patient Care - 3. Diagnostic Studies (PC3) Applies the results of diagnostic testing based on the probability ...



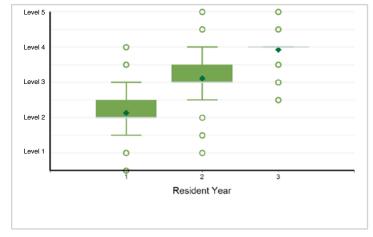
4. Patient Care - 4. Diagnosis (PC4) Based on all of the available data, narrows and prioritizes the list \dots



5. Patient Care - 5. Pharmacotherapy (PC5) Selects and prescribes, appropriate pharmaceutical agents based ...

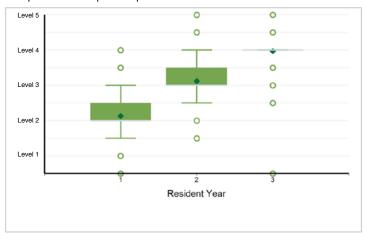


Patient Care - 6. Observation and Reassessment (PC6) Re-evaluates patients undergoing ED observation ...

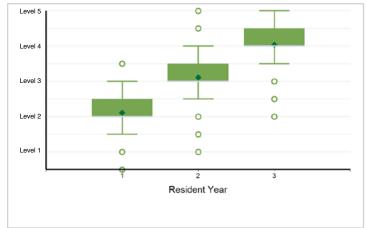


Specialty: Emergency medicine

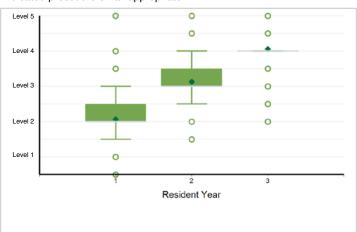
7. Patient Care - 7. Disposition (PC7) Establishes and implements a comprehensive disposition plan that ...



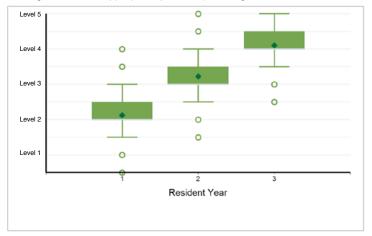
8. Patient Care - 8. Multi-tasking (Task-switching) (PC8) Employs task switching in an efficient and timely ...



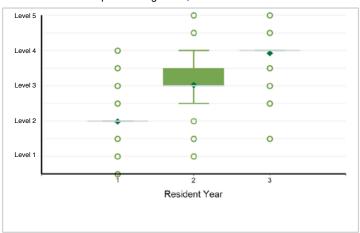
9. Patient Care - 9. General Approach to Procedures (PC9) Performs the indicated procedure on all appropriate ...



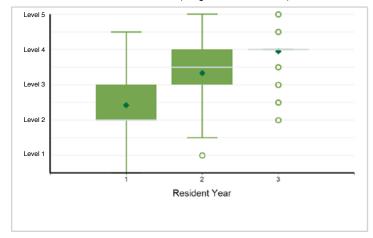
10. Patient Care - 10. Airway Management (PC10) Performs airway management on all appropriate patients (including those who ...



11. Patient Care - 11. Anesthesia and Acute Pain Management (PC11) Provides safe acute pain management, ...

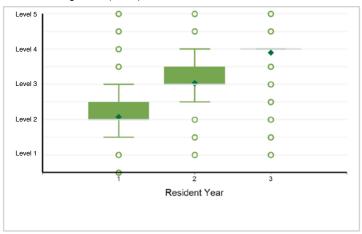


12. Patient Care - 12. Other Diagnostic and Therapeutic Procedures: Goal-directed Focused Ultrasound (Diagnostic/Procedural) ...

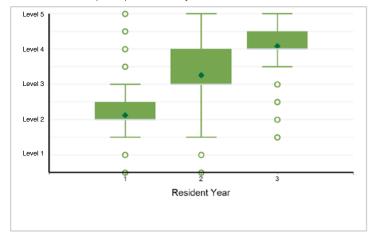


Specialty: Emergency medicine

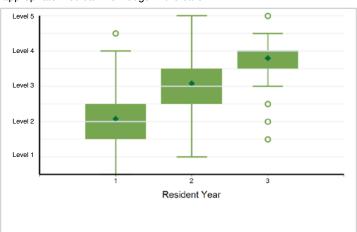
13. Patient Care - 13. Other Diagnostic and Therapeutic Procedures: Wound Management (PC13) Assesses and ...



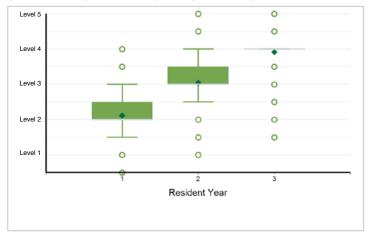
14. Patient Care - 14. Other Diagnostic and Therapeutic Procedures: Vascular Access (PC14) Successfully ...



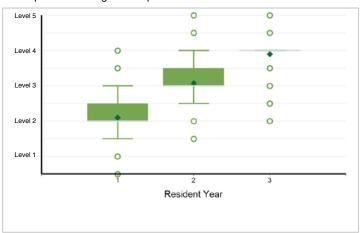
15. Medical Knowledge - 15. Medical Knowledge (MK) Demonstrates appropriate medical knowledge in the care ...



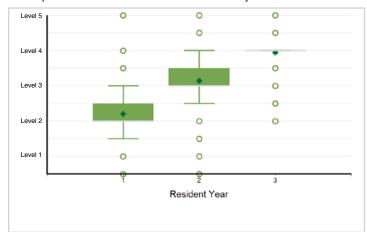
16. Systems-Based Practice - 16. Patient Safety (SBP1) Participates in performance improvement to optimize patient safety.



17. Systems-Based Practice - 17. Systems-based Management (SBP2) Participates in strategies to improve healthcare ...

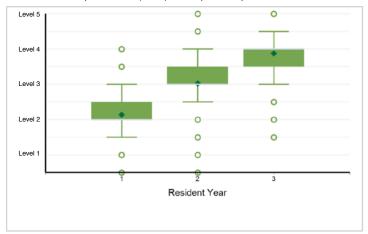


18. Systems-Based Practice - 18. Technology (SBP3) Uses technology to accomplish and document safe healthcare delivery.

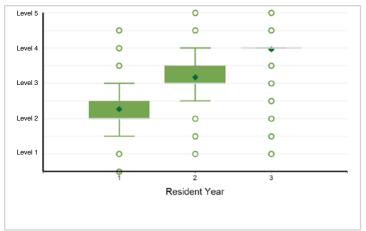


Specialty: Emergency medicine

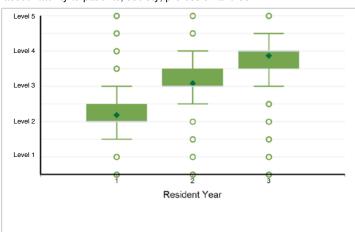
19. Practice-Based Learning and Improvement - 19. Practice-based Performance Improvement (PBLI) Participates in performance ...



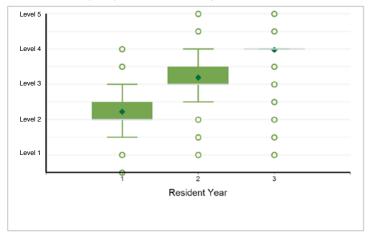
20. Professionalism - 20. Professional values (PROF1) Demonstrates compassion, integrity, and respect for others as well as ...



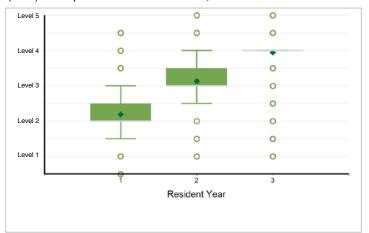
21. Professionalism - 21. Accountability (PROF2) Demonstrates accountability to patients, society, profession and self.



22. Interpersonal and Communication Skills - 22. Patient Centered Communication (ICS1) Demonstrates interpersonal ...



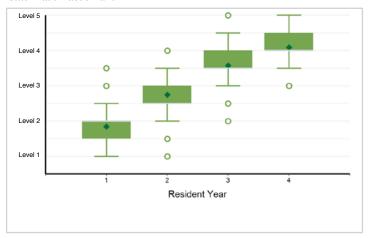
23. Interpersonal and Communication Skills - 23. Team Management (ICS2) Leads patient-centered care teams, ...



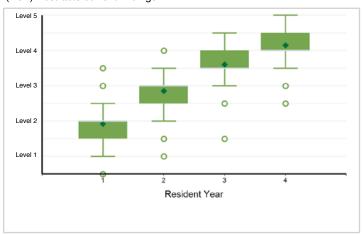
Specialty: Emergency medicine

Resident Year	1	2	3	4	Total Residents
# of Residents	642	616	609	569	2,436

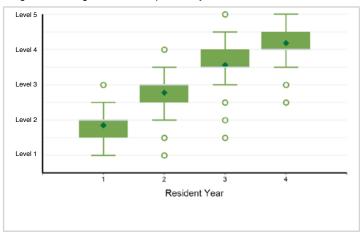
1. Patient Care - 1. Emergency Stabilization (PC1) Prioritizes critical initial stabilization action and \dots



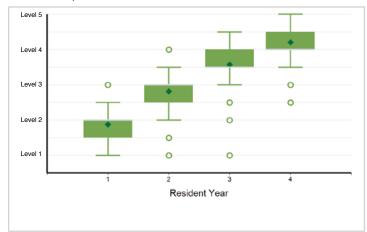
2. Patient Care - 2. Performance of Focused History and Physical Exam (PC2) Abstracts current findings ...



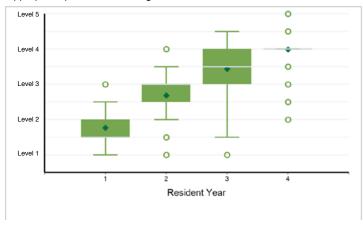
3. Patient Care - 3. Diagnostic Studies (PC3) Applies the results of diagnostic testing based on the probability ...



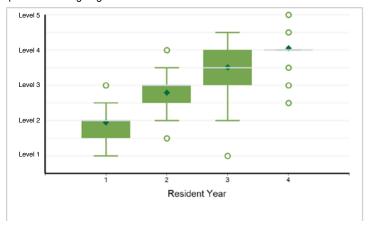
4. Patient Care - 4. Diagnosis (PC4) Based on all of the available data, narrows and prioritizes the list \dots



5. Patient Care - 5. Pharmacotherapy (PC5) Selects and prescribes, appropriate pharmaceutical agents based ...

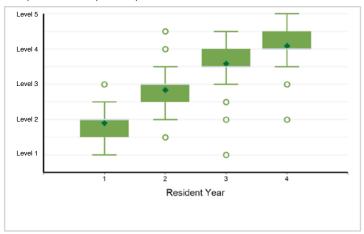


6. Patient Care - 6. Observation and Reassessment (PC6) Re-evaluates patients undergoing ED observation ...

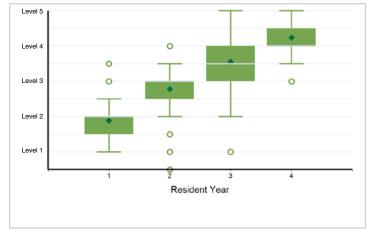


Specialty: Emergency medicine

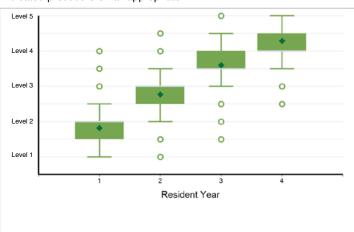
7. Patient Care - 7. Disposition (PC7) Establishes and implements a comprehensive disposition plan that ...



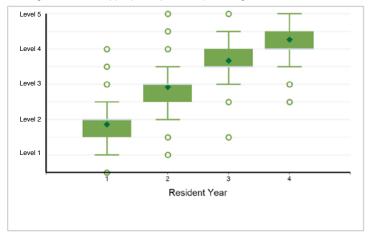
8. Patient Care - 8. Multi-tasking (Task-switching) (PC8) Employs task switching in an efficient and timely ...



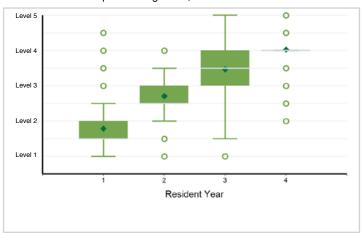
9. Patient Care - 9. General Approach to Procedures (PC9) Performs the indicated procedure on all appropriate ...



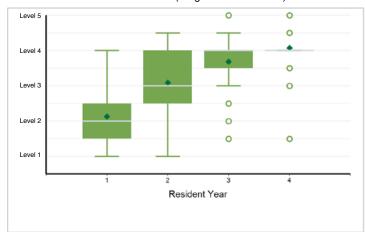
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11. Patient Care - 11. Anesthesia and Acute Pain Management (PC11) Provides safe acute pain management, ...

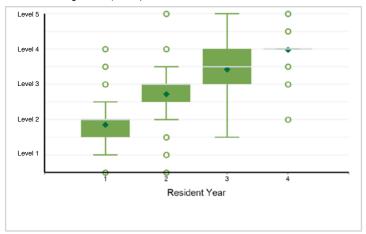


12. Patient Care - 12. Other Diagnostic and Therapeutic Procedures: Goal-directed Focused Ultrasound (Diagnostic/Procedural) ...

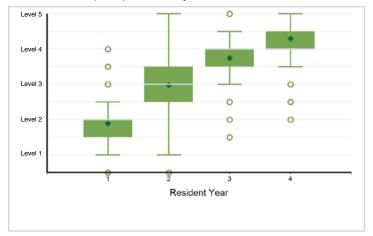


Specialty: Emergency medicine

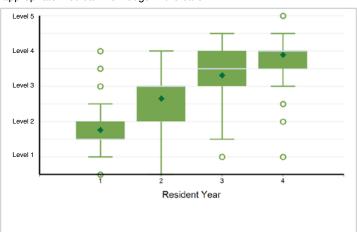
13. Patient Care - 13. Other Diagnostic and Therapeutic Procedures: Wound Management (PC13) Assesses and ...



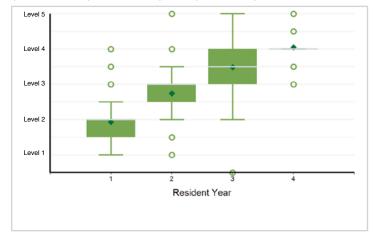
14. Patient Care - 14. Other Diagnostic and Therapeutic Procedures: Vascular Access (PC14) Successfully ...



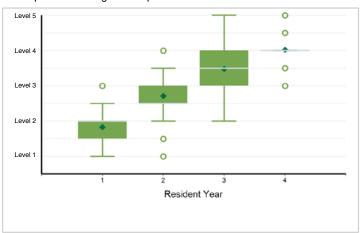
15. Medical Knowledge - 15. Medical Knowledge (MK) Demonstrates appropriate medical knowledge in the care ...



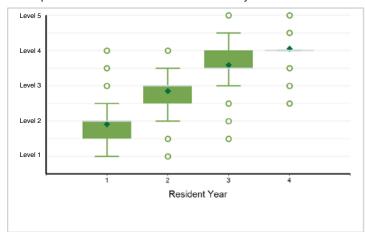
16. Systems-Based Practice - 16. Patient Safety (SBP1) Participates in performance improvement to optimize patient safety.



17. Systems-Based Practice - 17. Systems-based Management (SBP2) Participates in strategies to improve healthcare ...

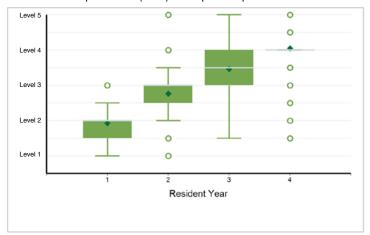


18. Systems-Based Practice - 18. Technology (SBP3) Uses technology to accomplish and document safe healthcare delivery.

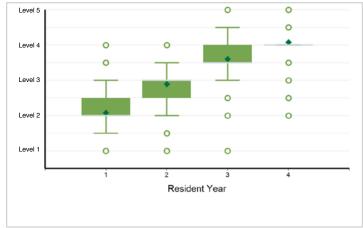


Specialty: Emergency medicine

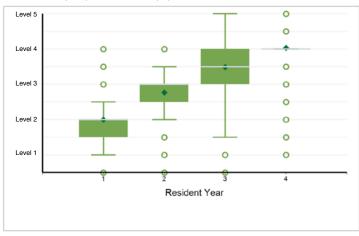
19. Practice-Based Learning and Improvement - 19. Practice-based Performance Improvement (PBLI) Participates in performance ...



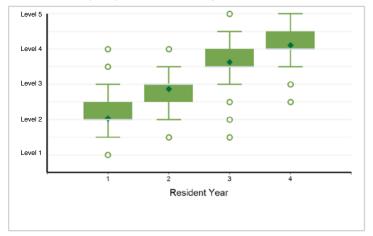
20. Professionalism - 20. Professional values (PROF1) Demonstrates compassion, integrity, and respect for others as well as ...



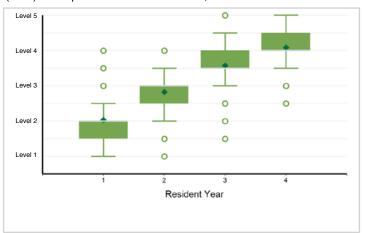
21. Professionalism - 21. Accountability (PROF2) Demonstrates accountability to patients, society, profession and self.



22. Interpersonal and Communication Skills - 22. Patient Centered Communication (ICS1) Demonstrates interpersonal ...



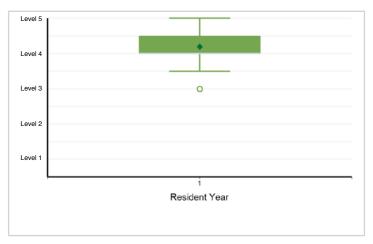
23. Interpersonal and Communication Skills - 23. Team Management (ICS2) Leads patient-centered care teams, ...



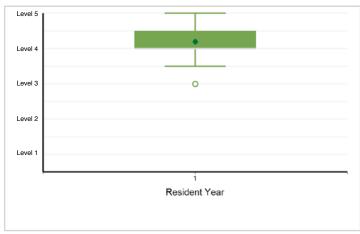
Specialty: Emergency medical services

Resident Year	1	Total Residents
# of Residents	49	49

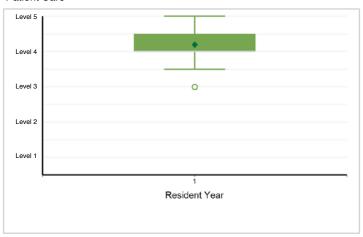
1. Patient Care - Procedures Performed in the Pre-hospital Environment



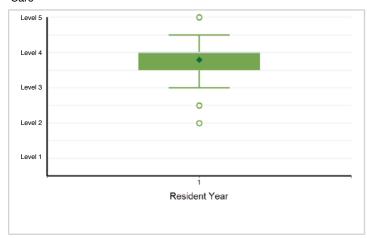
2. Patient Care - Pre-hospital Recognition and Stabilization of Time/Life-Critical Conditions - Patient Care



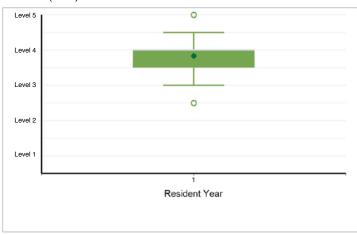
3. Patient Care - Recognition and Treatment of Pre-hospital Conditions - Patient Care



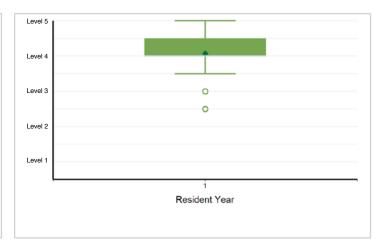
4. Patient Care - Mass Casualty and Disaster Management – Patient Care



5. Patient Care - General Special Operations in Emergency Medical Services (EMS) – Patient Care

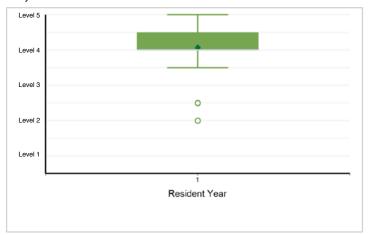


6. Medical Knowledge - Medical Oversight - Medical Knowledge

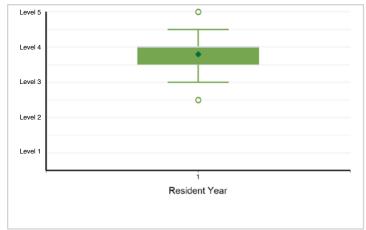


Specialty: Emergency medical services

7. Systems-Based Practice - EMS Personnel (Supervision and Training) - Systems-Based Practice



8. Systems-Based Practice - System Management – Systems-Based Practice



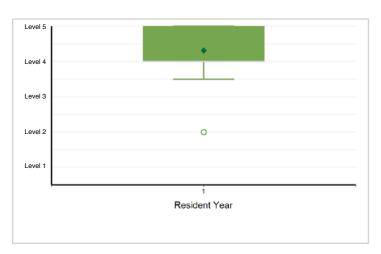
9. Practice-Based Learning and Improvement - Quality Management - Practice-Based Learning and Improvement



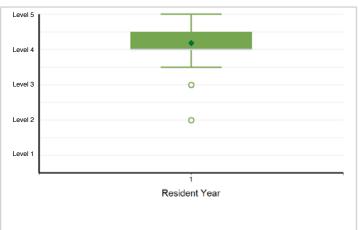
10. Practice-Based Learning and Improvement - Research – Practice-Based Learning and Improvement



11. Professionalism - Ethics and Professional Behavior - Professionalism

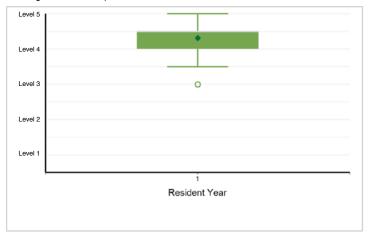


12. Professionalism - Accountability - Professionalism

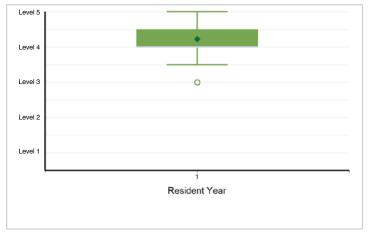


Specialty: Emergency medical services

13. Interpersonal and Communication Skills - Team Communications and Management – Interpersonal and Communication Skills



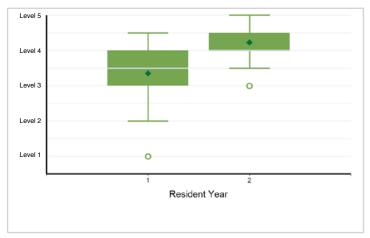
14. Interpersonal and Communication Skills - Patient-centered Communications – Interpersonal and Communication Skills



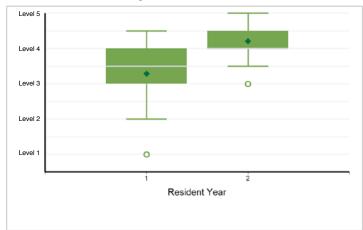
Specialty: Medical toxicology (Emergency medicine)

Resident Year	1	2	Total Residents
# of Residents	38	26	64

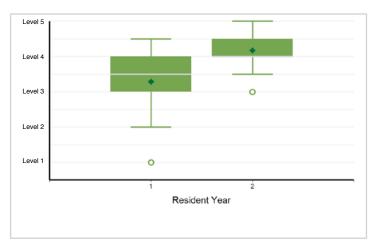
1. Patient Care - PC1: Exposure Assessment: History and Physical



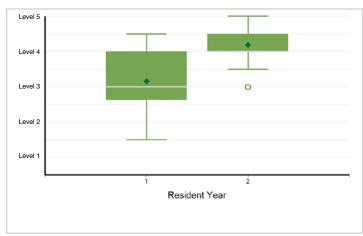
2. Patient Care - PC2: Clinical Reasoning: Ordering and Interpretation of Studies and Differential Diagnosis



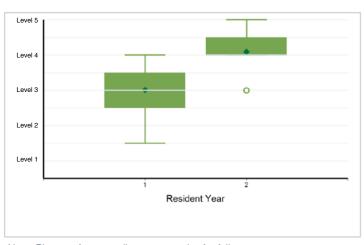
3. Patient Care - PC3: Management Plan and Treatment



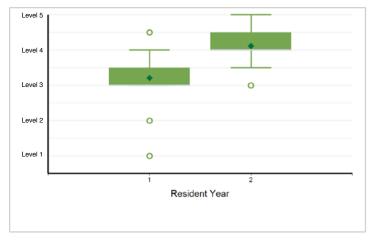
4. Medical Knowledge - MK1: Acute and Chronic Exposure



5. Medical Knowledge - MK2: Epidemiology and Population Exposure

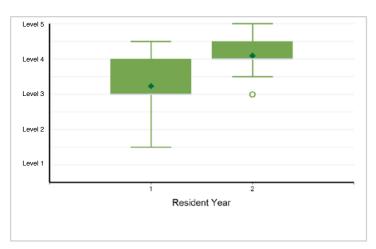


6. Medical Knowledge - MK3: Laboratory and Clinical Testing

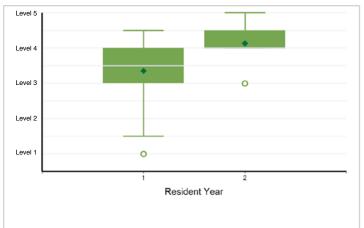


Specialty: Medical toxicology (Emergency medicine)

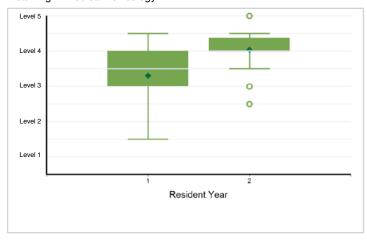
7. Systems-Based Practice - SBP1: Patient Safety



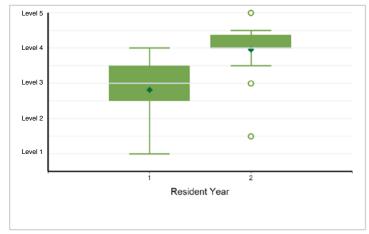
8. Systems-Based Practice - SBP2: Clinical Application of Information Technology



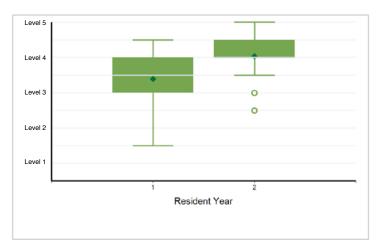
9. Practice-Based Learning and Improvement - PBLI1: Self-Directed Learning in Medical Toxicology



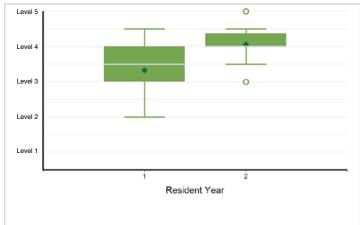
10. Practice-Based Learning and Improvement - PBLI2: Quality Improvement Project



11. Professionalism - PROF1: Professional Values

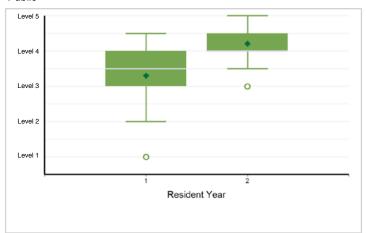


12. Professionalism - PROF2: Accountability to patients, society, profession, and self

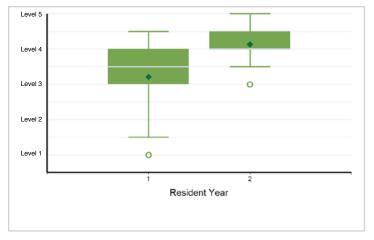


Specialty: Medical toxicology (Emergency medicine)

13. Interpersonal and Communication Skills - ICS1: Patients Families and Public



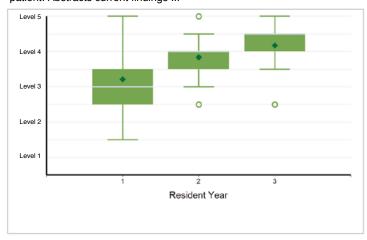
14. Interpersonal and Communication Skills - ICS2: Communication with Health Care Professionals



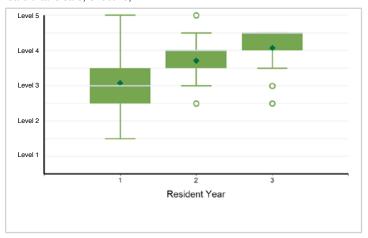
Specialty: Pediatric emergency medicine (Emergency medicine)

Resident Year	1	2	3	Total Residents
# of Residents	56	40	26	122

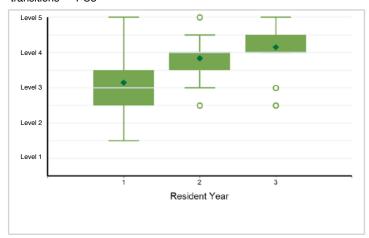
1. Patient Care - Gather essential and accurate information about the patient: Abstracts current findings ...



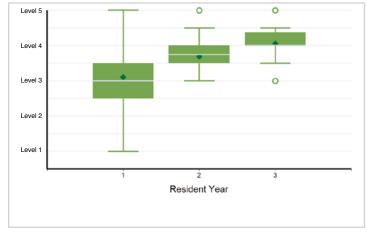
2. Patient Care - Organize and prioritize responsibilities to provide patient care that is safe, effective, ...



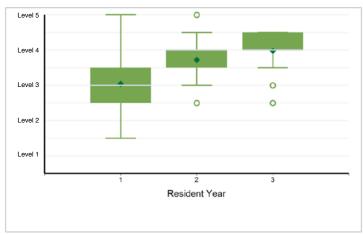
3. Patient Care - Provide transfer of care that ensures seamless transitions — PC3



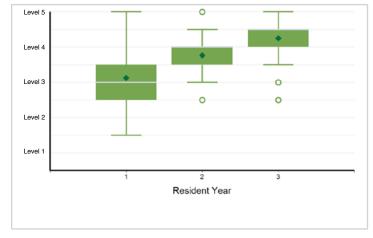
4. Patient Care - Make informed diagnostic and therapeutic decisions that result in optimal clinical judgment — PC4



5. Patient Care - Emergency Stabilization: Prioritizes critical initial stabilization action and mobilizes ...

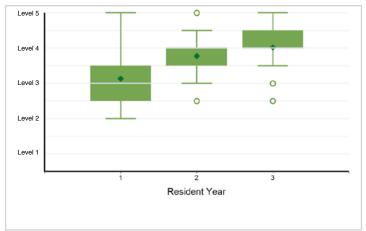


6. Patient Care - Diagnostic Studies: Applies the results of diagnostic testing based on the probability \dots

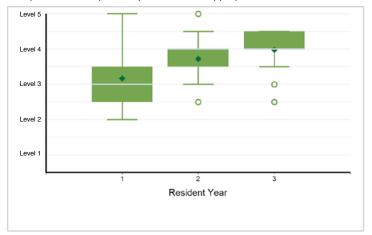


Specialty: Pediatric emergency medicine (Emergency medicine)

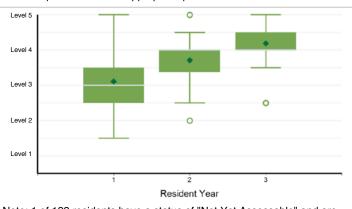
7. Patient Care - Observation and Reassessment: Re-evaluates patients undergoing emergency department (ED) ...



8. Patient Care - Disposition: Establishes and implements a comprehensive disposition plan that uses appropriate ...

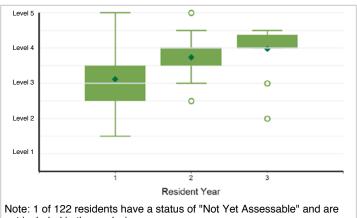


9. Patient Care - General Approach to Procedures: Performs the indicated procedure on all appropriate patients ...



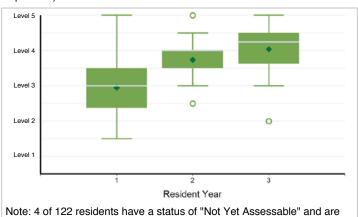
Note: 1 of 122 residents have a status of "Not Yet Assessable" and are not included in the analysis.

10. Patient Care - Anesthesia and Acute Pain Management: Provides safe acute pain management, anesthesia, ...

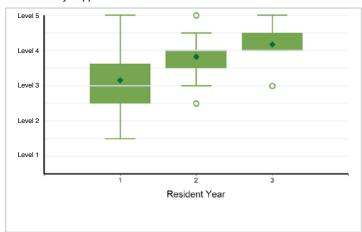


not included in the analysis.

11. Patient Care - Provide appropriate supervision (milestones for the supervisor) - PC11



12. Medical Knowledge - Demonstrate sufficient knowledge of the basic and clinically supportive sciences ...

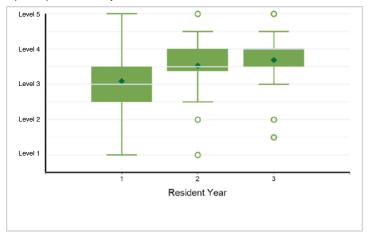


Note: Please reference milestone narrative for full text.

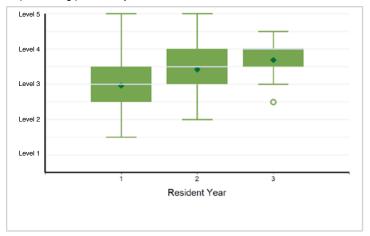
not included in the analysis.

Specialty: Pediatric emergency medicine (Emergency medicine)

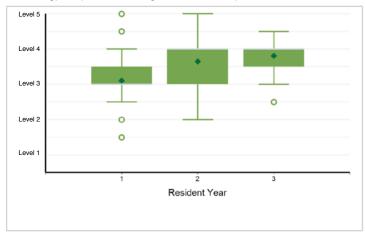
13. Systems-Based Practice - Advocate for quality patient care and optimal patient care systems — ${\sf SBP1}$



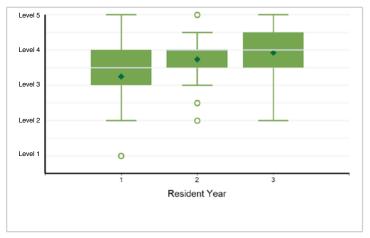
14. Systems-Based Practice - Participate in identifying system errors and implementing potential systems solutions — SBP2



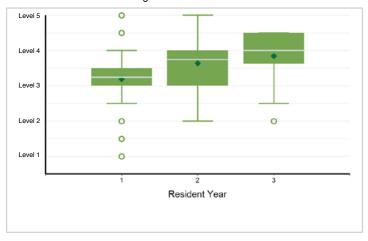
15. Practice-Based Learning and Improvement - Use information technology to optimize learning and care delivery — PBLI1



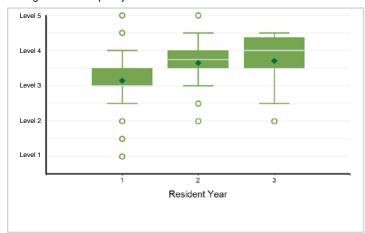
16. Professionalism - Self-awareness of one's own knowledge, skill, and emotional limitations that leads ...



17. Professionalism - The capacity to accept that ambiguity is part of clinical medicine and to recognize ...

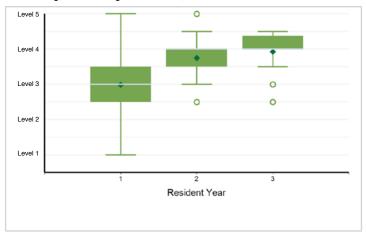


18. Professionalism - Practice flexibility and maturity in adjusting to change with the capacity to alter behavior — PROF3

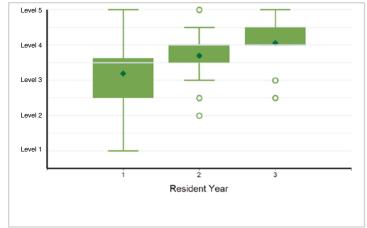


Specialty: Pediatric emergency medicine (Emergency medicine)

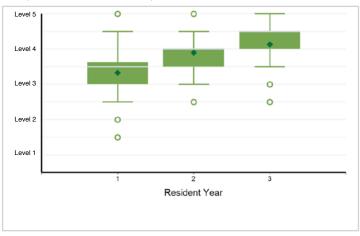
19. Professionalism - Provide leadership skills that enhance team functioning, the learning environment, ...



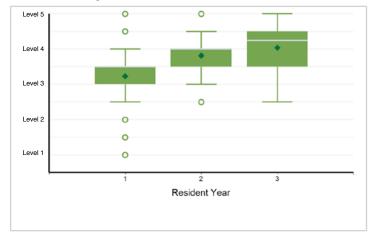
20. Professionalism - Demonstrate self-confidence that puts patients, families, and members of the health care team at ease ...



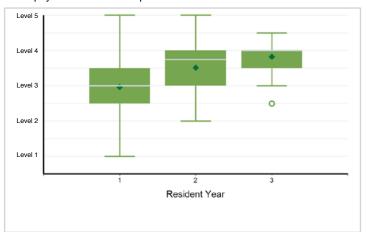
21. Interpersonal and Communication Skills - Communicate effectively with patients, families, and the public, \dots



22. Interpersonal and Communication Skills - Demonstrate the insight and understanding into emotion and ...



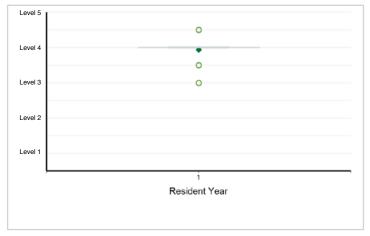
23. Interpersonal and Communication Skills - Act in a consultative role to other physicians and health professionals — ICS3 $\,$



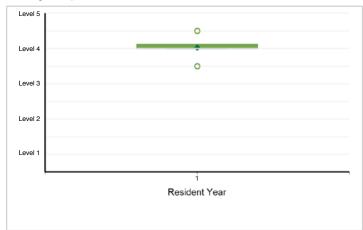
Specialty: Sports medicine (Emergency medicine)

Resident Year	1	Total Residents
# of Residents	16	16

1. Patient Care - History and Physical Examination: Medical and Musculoskeletal — Patient Care 1



2. Patient Care - Medical Management: Differential Diagnosis, Diagnostic Testing, Interpretation of Data ...



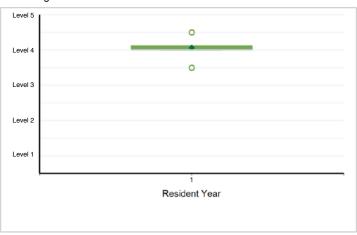
3. Patient Care - Team Coverage and Athletic Care: Coverage of Sporting Events, Pre-participation Physical \dots



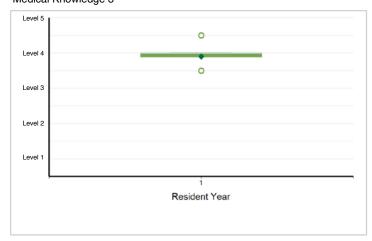
4. Medical Knowledge - Science of Sports Medicine, including Anatomy, Physiology, Cellular Biology, Epidemiology, ...



5. Medical Knowledge - Medical Issues in Sports Medicine — Medical Knowledge 2

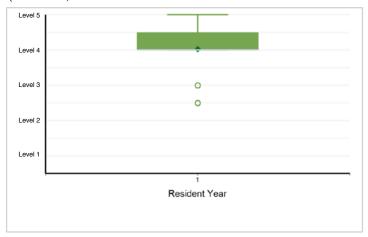


6. Medical Knowledge - Musculoskeletal Issues in Sports Medicine — Medical Knowledge 3

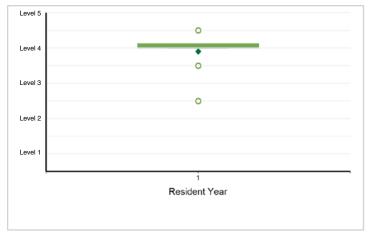


Specialty: Sports medicine (Emergency medicine)

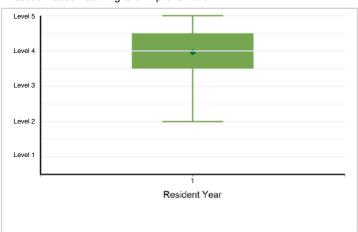
7. Systems-Based Practice - Working with Interprofessional Teams (consultants, certified athletic trainers ...



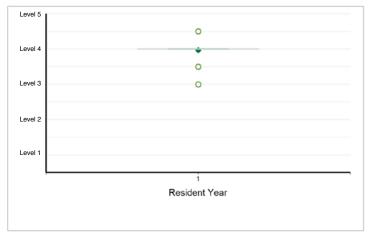
8. Systems-Based Practice - Systems Thinking — Systems-Based Practice 2



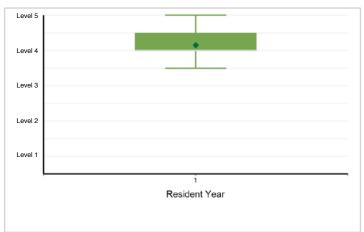
9. Practice-Based Learning and Improvement - Self-directed Learning — Practice-Based Learning and Improvement ...



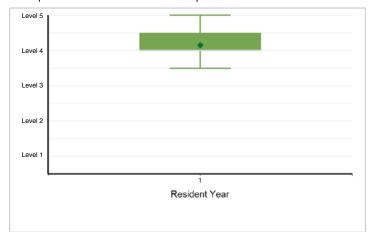
10. Practice-Based Learning and Improvement - Locate, Appraise, and Assimilate Evidence from Scientific ...



11. Professionalism - Compassion, Integrity, Accountability, and Respect for Self and Others — Professionalism 1

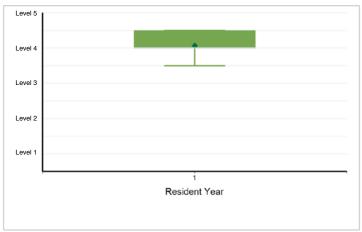


12. Professionalism - Knowledge about and Adherence to the Ethical Principles Relevant to the Practice of Sports Medicine — ...

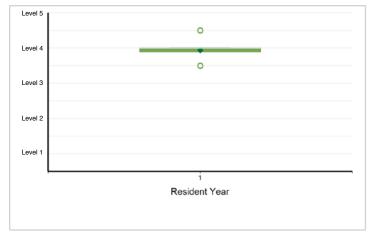


Specialty: Sports medicine (Emergency medicine)

13. Interpersonal and Communication Skills - Relationship Development, Teamwork, and Managing Conflict $-\dots$



14. Interpersonal and Communication Skills - Information Sharing, Gathering, and Technology — Interpersonal \dots

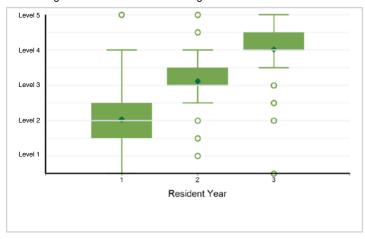


Specialty: Family medicine

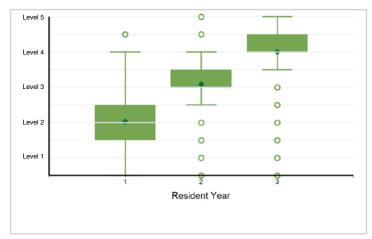
Resident Year	1	2	3	Total Residents*
# of Residents	4.196	3.943	3.754	11.893

^{*}Note: There are 20 residents with an incomplete milestone evaluation that are excluded from the box plots below.

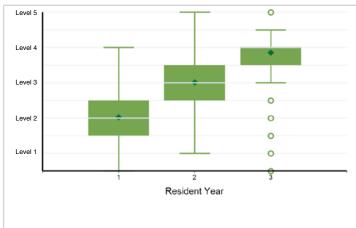
1. Patient Care - PC-1 Cares for acutely ill or injured patients in urgent and emergent situations and in all settings



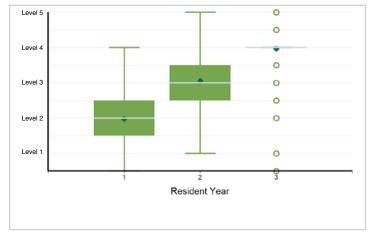
2. Patient Care - PC-2 Cares for patients with chronic conditions



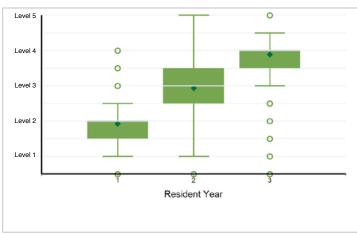
3. Patient Care - PC-3 Partners with the patient, family, and community to improve health through disease \dots



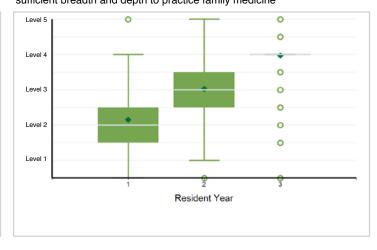
4. Patient Care - PC-4 Partners with the patient to address issues of ongoing signs, symptoms, or health ...



5. Patient Care - PC-5 Performs specialty-appropriate procedures to meet the health care needs of individual ...

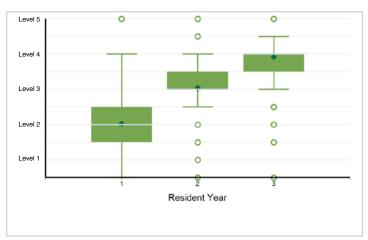


6. Medical Knowledge - MK-1 Demonstrates medical knowledge of sufficient breadth and depth to practice family medicine

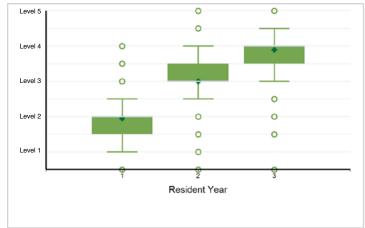


Specialty: Family medicine

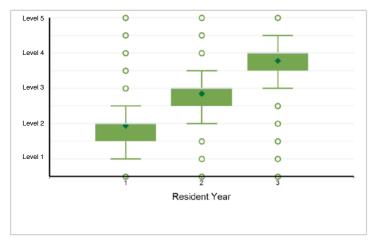
7. Medical Knowledge - MK-2 Applies critical thinking skills in patient care



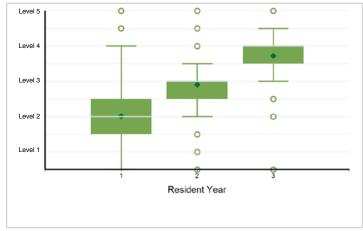
8. Systems-Based Practice - SBP-1 Provides cost-conscious medical care



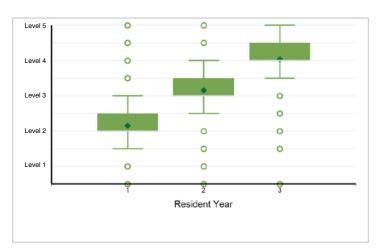
9. Systems-Based Practice - SBP-2 Emphasizes patient safety



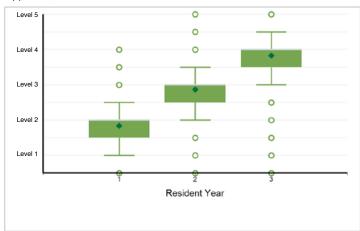
10. Systems-Based Practice - SBP-3 Advocates for individual and community health



11. Systems-Based Practice - SBP-4 Coordinates team-based care

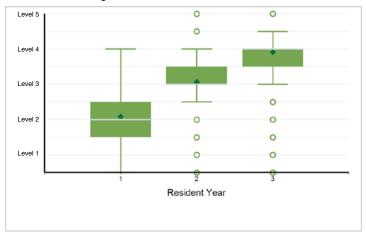


12. Practice-Based Learning and Improvement - PBLI-1 Locates, appraises, and assimilates evidence from scientific ...

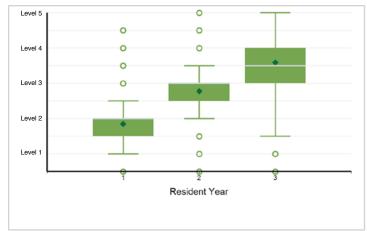


Specialty: Family medicine

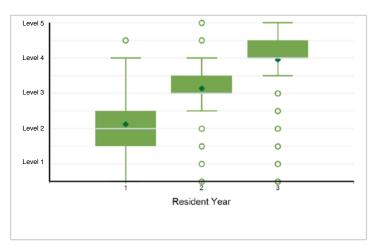
13. Practice-Based Learning and Improvement - PBLI-2 Demonstrates self-directed learning



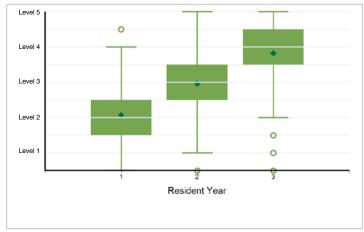
14. Practice-Based Learning and Improvement - PBLI–3 Improves systems in which the physician provides care



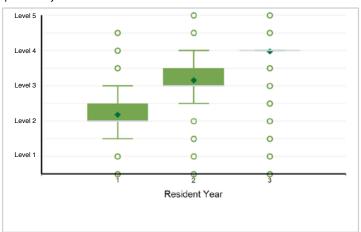
15. Professionalism - PROF-1 Completes a process of professionalization



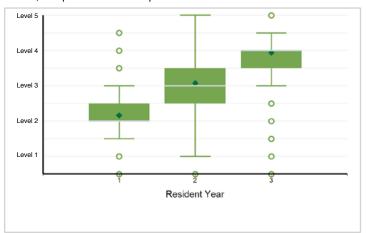
16. Professionalism - PROF-2 Demonstrates professional conduct and accountability



17. Professionalism - PROF-3 Demonstrates humanism and cultural proficiency

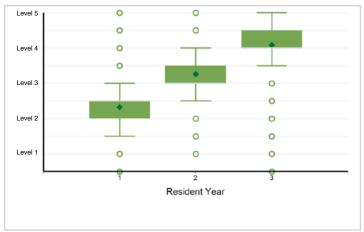


18. Professionalism - PROF-4 Maintains emotional, physical, and mental health; and pursues continual personal ...

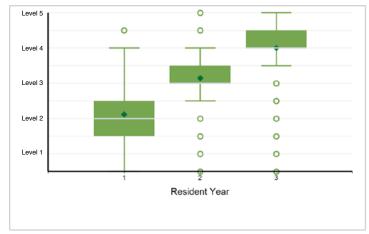


Specialty: Family medicine

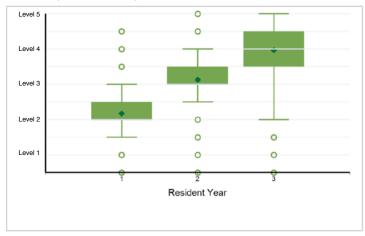
19. Interpersonal and Communication Skills - ICS-1 Develops meaningful, therapeutic relationships with patients and families



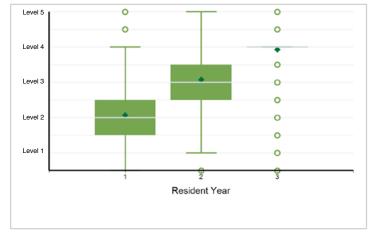
20. Interpersonal and Communication Skills - ICS-2 Communicates effectively with patients, families, and the public



21. Interpersonal and Communication Skills - ICS-3 Develops relationships and effectively communicates with ...



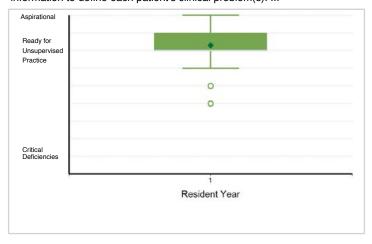
22. Interpersonal and Communication Skills - ICS-4 Utilizes technology to optimize communication



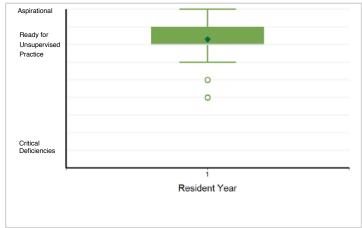
Specialty: Geriatric medicine (Family medicine)

Resident Year	1	Total Residents
# of Residents	43	43

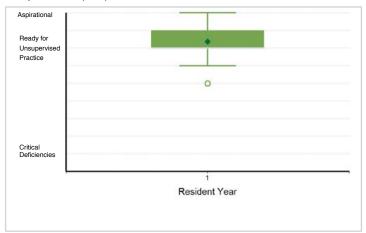
1. Patient Care - Gathers and synthesizes essential and accurate information to define each patient's clinical problem(s). ...



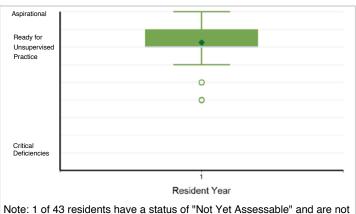
2. Patient Care - Develops and achieves comprehensive management plan for each patient. (PC2)



3. Patient Care - Manages patients with progressive responsibility and independence. (PC3)

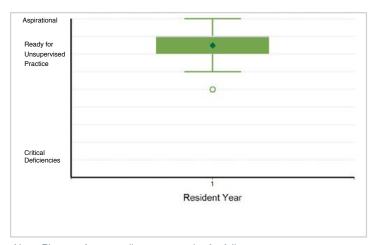


4. Patient Care - Demonstrates skill in performing and interpreting non-invasive procedures and/or testing. (PC4b)

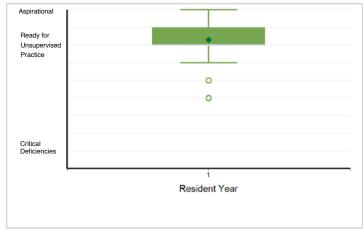


Note: 1 of 43 residents have a status of "Not Yet Assessable" and are not included in the analysis.

5. Patient Care - Requests and provides consultative care. (PC5)

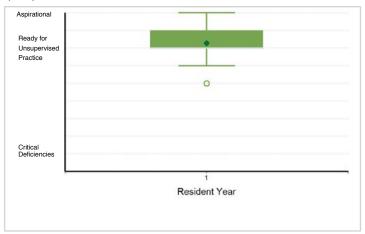


6. Medical Knowledge - Possesses Clinical knowledge (MK1)

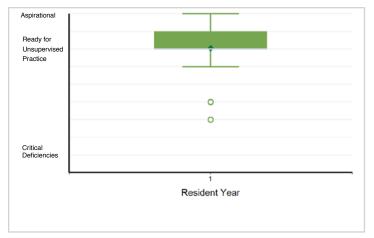


Specialty: Geriatric medicine (Family medicine)

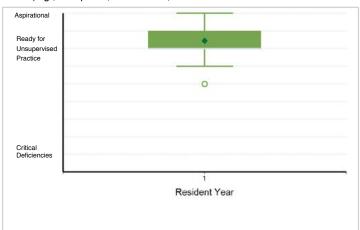
7. Medical Knowledge - Knowledge of diagnostic testing and procedures. (MK2)



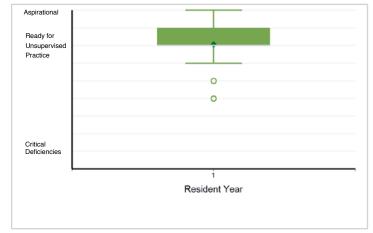
8. Medical Knowledge - Scholarship. (MK3)



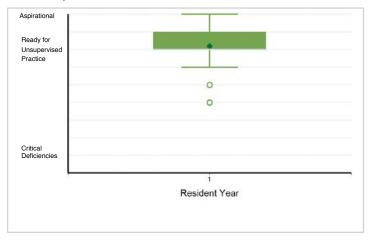
9. Systems-Based Practice - Works effectively within an interprofessional team (e.g., with peers, consultants, \dots



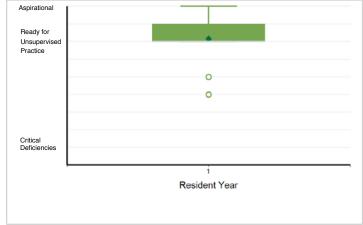
10. Systems-Based Practice - Recognizes system error and advocates for system improvement. (SBP2)



11. Systems-Based Practice - Identifies forces that impact the cost of health care, and advocates for and ...

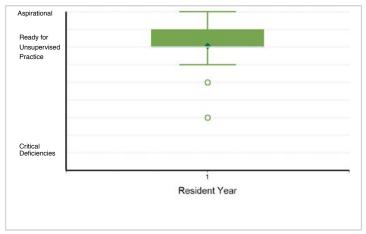


12. Systems-Based Practice - Transitions patients effectively within and across health delivery systems. (SBP4)

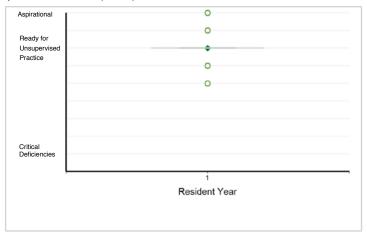


Specialty: Geriatric medicine (Family medicine)

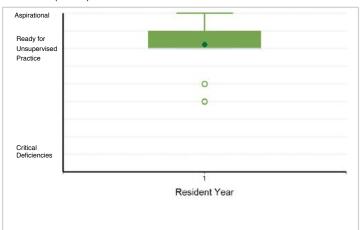
13. Practice-Based Learning and Improvement - Monitors practice with a goal for improvement. (PBLI1)



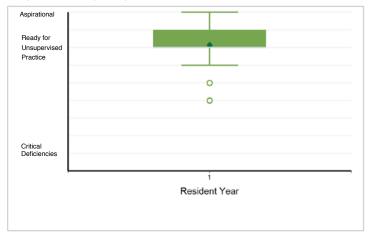
14. Practice-Based Learning and Improvement - Learns and improves via performance audit. (PBLI2)



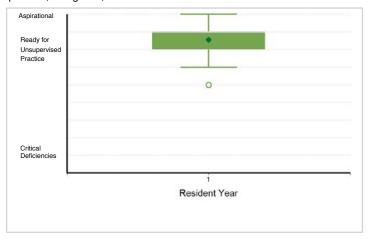
15. Practice-Based Learning and Improvement - Learns and improves via feedback. (PBLI3)



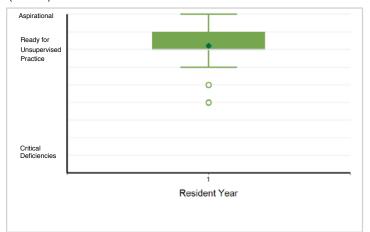
16. Practice-Based Learning and Improvement - Learns and improves at the point of care. (PBLI4)



17. Professionalism - Has professional and respectful interactions with patients, caregivers, and members ...

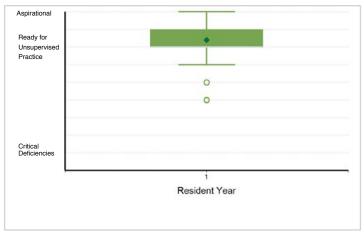


18. Professionalism - Accepts responsibility and follows through on tasks. (PROF2)

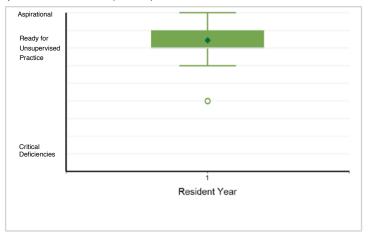


Specialty: Geriatric medicine (Family medicine)

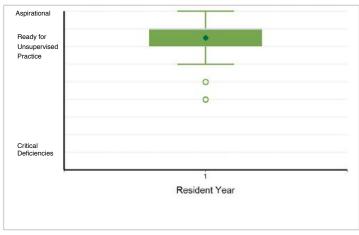
19. Professionalism - Responds to each patient's unique characteristics and needs. (PROF3)



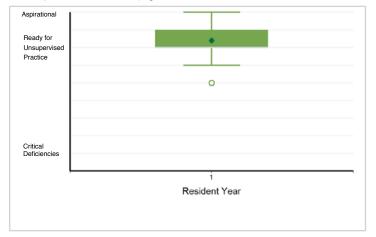
20. Professionalism - Exhibits integrity and ethical behavior in professional conduct. (PROF4)



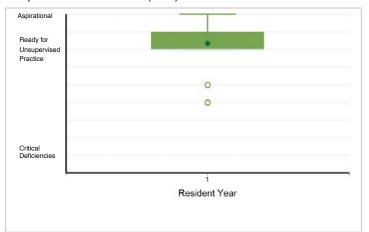
21. Interpersonal and Communication Skills - Communicates effectively with patients and caregivers. (ICS1)



22. Interpersonal and Communication Skills - Communicates effectively in interprofessional teams (e.g., \dots



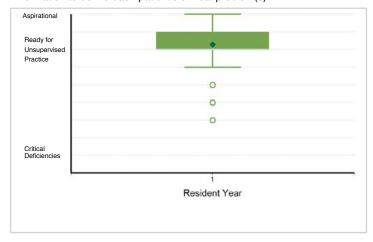
23. Interpersonal and Communication Skills - Appropriate utilization and completion of health records. (ICS3)



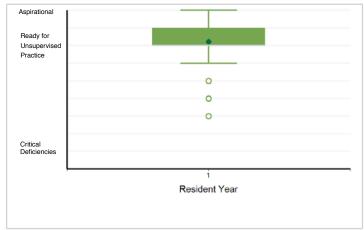
Specialty: Hospice and palliative medicine (multidisciplinary)

Resident Year	1	Total Residents
# of Residents	341	341

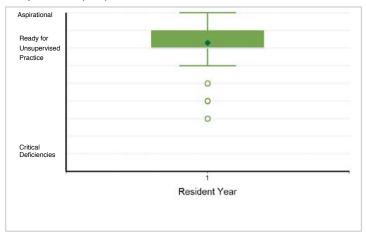
1. Patient Care - Gathers and synthesizes essential and accurate information to define each patient's clinical problem(s). ...



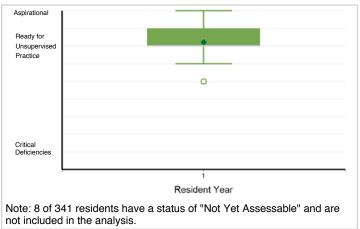
2. Patient Care - Develops and achieves comprehensive management plan for each patient. (PC2)



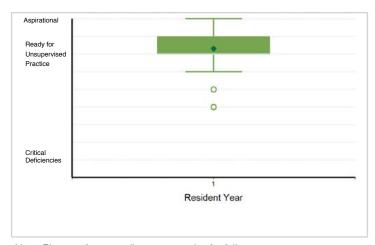
3. Patient Care - Manages patients with progressive responsibility and independence. (PC3)



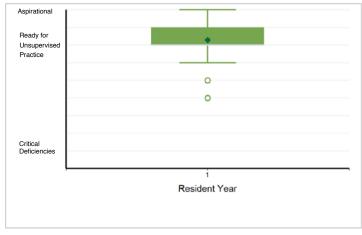
4. Patient Care - Demonstrates skill in performing and interpreting non-invasive procedures and/or testing. (PC4b)



5. Patient Care - Requests and provides consultative care. (PC5)

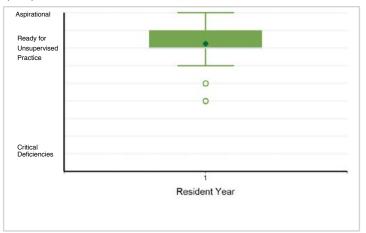


6. Medical Knowledge - Possesses Clinical knowledge (MK1)

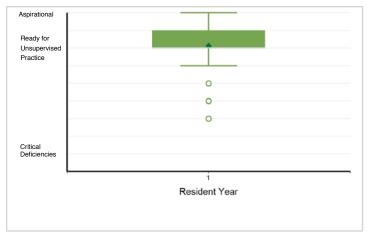


Specialty: Hospice and palliative medicine (multidisciplinary)

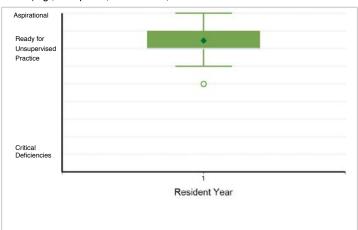
7. Medical Knowledge - Knowledge of diagnostic testing and procedures. (MK2)



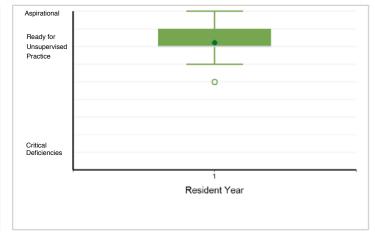
8. Medical Knowledge - Scholarship. (MK3)



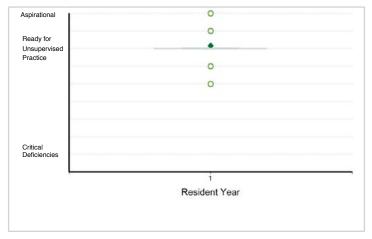
9. Systems-Based Practice - Works effectively within an interprofessional team (e.g., with peers, consultants, \dots



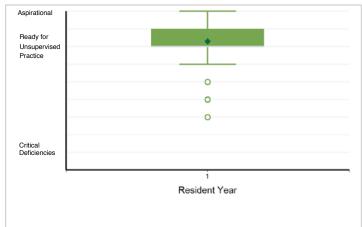
10. Systems-Based Practice - Recognizes system error and advocates for system improvement. (SBP2)



11. Systems-Based Practice - Identifies forces that impact the cost of health care, and advocates for and ...

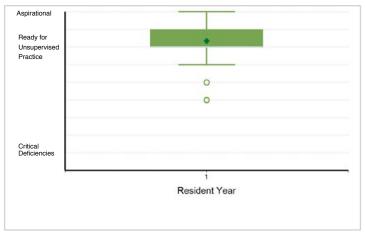


12. Systems-Based Practice - Transitions patients effectively within and across health delivery systems. (SBP4)

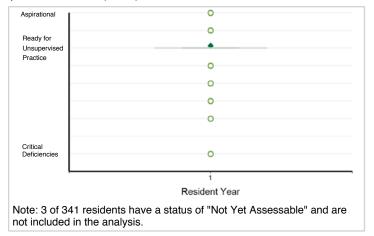


Specialty: Hospice and palliative medicine (multidisciplinary)

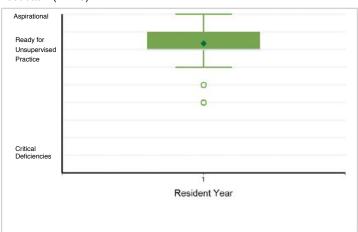
13. Practice-Based Learning and Improvement - Monitors practice with a goal for improvement. (PBLI1)



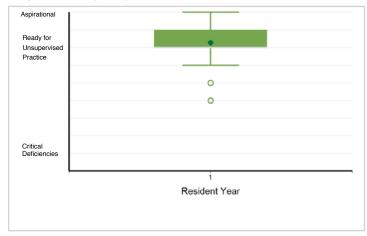
14. Practice-Based Learning and Improvement - Learns and improves via performance audit. (PBLI2)



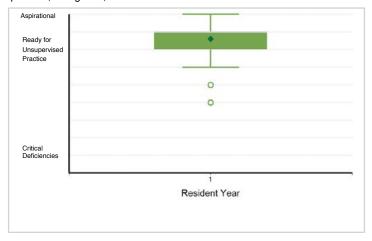
15. Practice-Based Learning and Improvement - Learns and improves via feedback. (PBLI3)



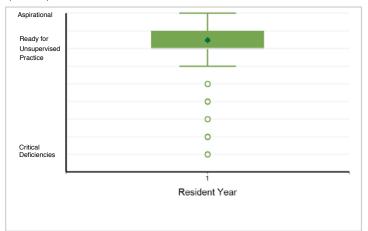
16. Practice-Based Learning and Improvement - Learns and improves at the point of care. (PBLI4)



17. Professionalism - Has professional and respectful interactions with patients, caregivers, and members ...

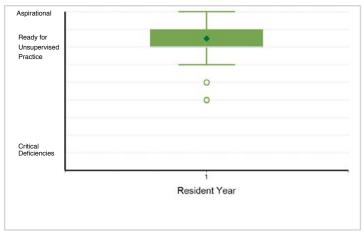


18. Professionalism - Accepts responsibility and follows through on tasks. (PROF2)

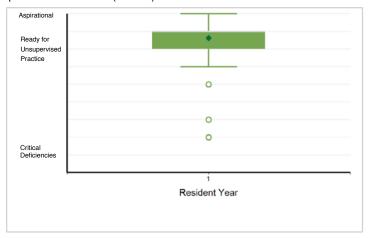


Specialty: Hospice and palliative medicine (multidisciplinary)

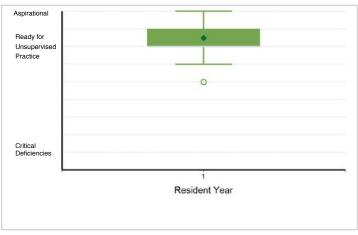
19. Professionalism - Responds to each patient's unique characteristics and needs. (PROF3)



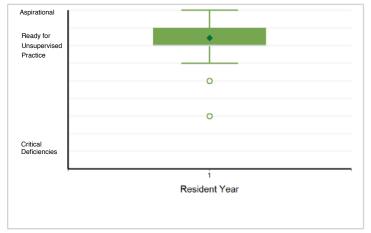
20. Professionalism - Exhibits integrity and ethical behavior in professional conduct. (PROF4)



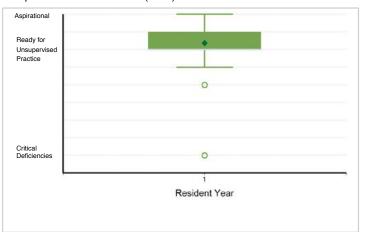
21. Interpersonal and Communication Skills - Communicates effectively with patients and caregivers. (ICS1)



22. Interpersonal and Communication Skills - Communicates effectively in interprofessional teams (e.g., \dots



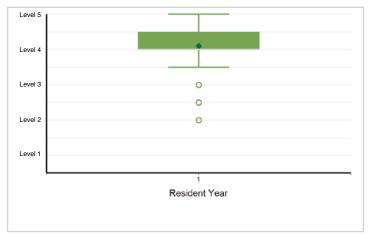
23. Interpersonal and Communication Skills - Appropriate utilization and completion of health records. (ICS3)



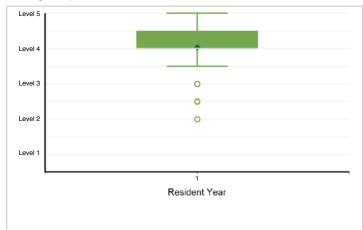
Specialty: Sports medicine (Family medicine)

Resident Year	1	Total Residents
# of Residents	230	230

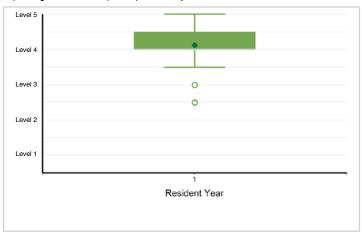
1. Patient Care - History and Physical Examination: Medical and Musculoskeletal — Patient Care 1



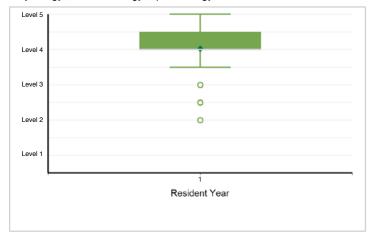
2. Patient Care - Medical Management: Differential Diagnosis, Diagnostic Testing, Interpretation of Data ...



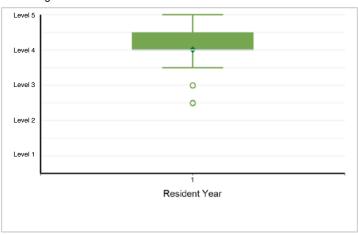
3. Patient Care - Team Coverage and Athletic Care: Coverage of Sporting Events, Pre-participation Physical \dots



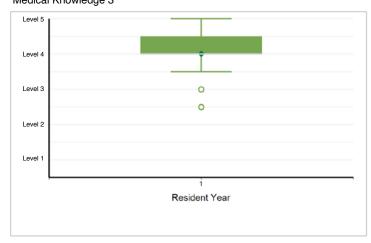
4. Medical Knowledge - Science of Sports Medicine, including Anatomy, Physiology, Cellular Biology, Epidemiology, ...



5. Medical Knowledge - Medical Issues in Sports Medicine — Medical Knowledge 2

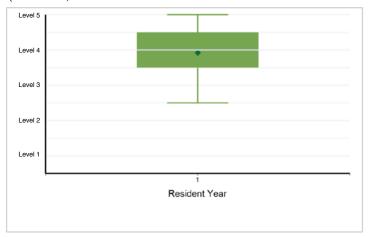


6. Medical Knowledge - Musculoskeletal Issues in Sports Medicine — Medical Knowledge 3

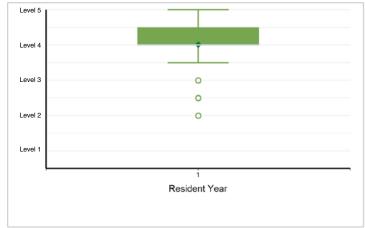


Specialty: Sports medicine (Family medicine)

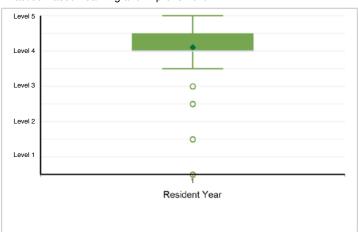
7. Systems-Based Practice - Working with Interprofessional Teams (consultants, certified athletic trainers ...



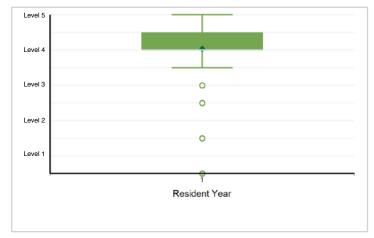
8. Systems-Based Practice - Systems Thinking — Systems-Based Practice 2



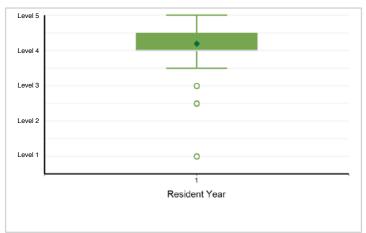
9. Practice-Based Learning and Improvement - Self-directed Learning — Practice-Based Learning and Improvement ...



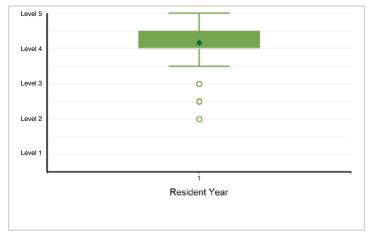
10. Practice-Based Learning and Improvement - Locate, Appraise, and Assimilate Evidence from Scientific ...



11. Professionalism - Compassion, Integrity, Accountability, and Respect for Self and Others — Professionalism 1

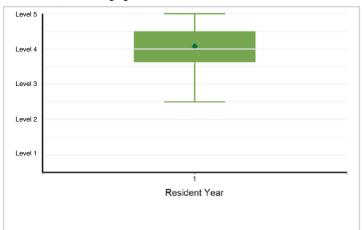


12. Professionalism - Knowledge about and Adherence to the Ethical Principles Relevant to the Practice of Sports Medicine — \dots

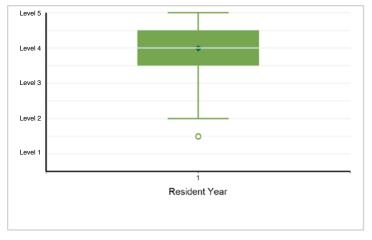


Specialty: Sports medicine (Family medicine)

13. Interpersonal and Communication Skills - Relationship Development, Teamwork, and Managing Conflict $-\dots$



14. Interpersonal and Communication Skills - Information Sharing, Gathering, and Technology — Interpersonal \dots

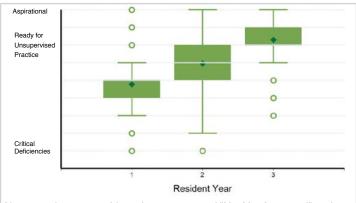


Specialty: Internal medicine

Resident Year	1	2	3	Total Residents*
# of Residents	10,973	8,565	8,157	27,695

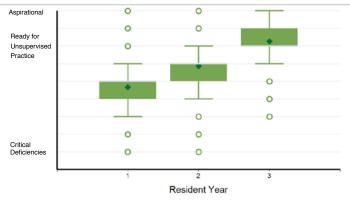
^{*}Note: There are 1 residents with an incomplete milestone evaluation that are excluded from the box plots below.

1. Patient Care - Gathers and synthesizes essential and accurate information to define each patient's clinical problem(s) (PC1)



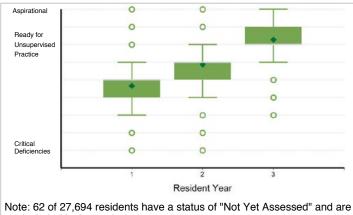
Note: 10 of 27,694 residents have a status of "Not Yet Assessed" and are not included in the analysis.

2. Patient Care - Develops and achieves comprehensive management plan for each patient (PC2)



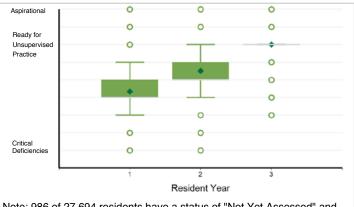
Note: 11 of 27,694 residents have a status of "Not Yet Assessed" and are not included in the analysis.

3. Patient Care - Manages patients with progressive responsibility and independence (PC3)



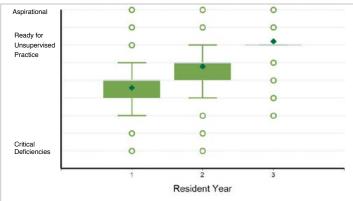
not included in the analysis.

4. Patient Care - Skill in performing procedures (PC4)



Note: 986 of 27,694 residents have a status of "Not Yet Assessed" and are not included in the analysis.

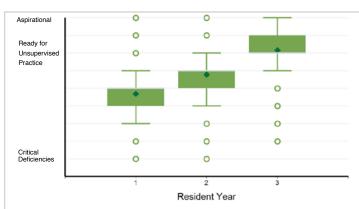
5. Patient Care - Requests and provides consultative care (PC5)



Note: 520 of 27,694 residents have a status of "Not Yet Assessed" and are not included in the analysis.

Note: Please reference milestone narrative for full text.

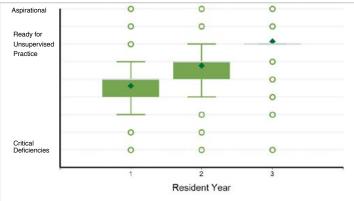
6. Medical Knowledge - Clinical knowledge (MK1)



Note: 19 of 27,694 residents have a status of "Not Yet Assessed" and are not included in the analysis.

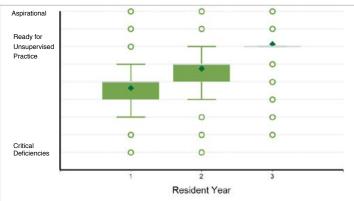
Specialty: Internal medicine

7. Medical Knowledge - Knowledge of diagnostic testing and procedures (MK2)



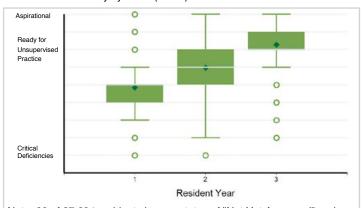
Note: 44 of 27,694 residents have a status of "Not Yet Assessed" and are not included in the analysis.

9. Systems-Based Practice - Recognizes system error and advocates for system improvement (SBP2)



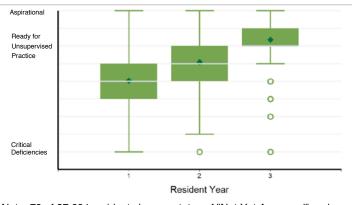
Note: 487 of 27,694 residents have a status of "Not Yet Assessed" and are not included in the analysis.

11. Systems-Based Practice - Transitions patients effectively within and across health delivery systems (SBP4)



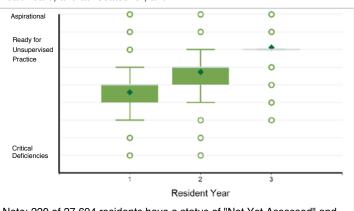
Note: 80 of 27,694 residents have a status of "Not Yet Assessed" and are not included in the analysis.

8. Systems-Based Practice - Works effectively within an interprofessional team (e.g. peers, consultants, ...



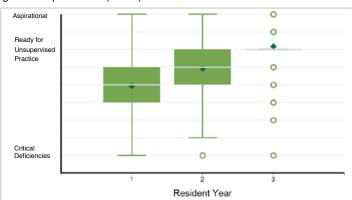
Note: 79 of 27,694 residents have a status of "Not Yet Assessed" and are not included in the analysis.

10. Systems-Based Practice - Identifies forces that impact the cost of health care, and advocates for, and ...



Note: 220 of 27,694 residents have a status of "Not Yet Assessed" and are not included in the analysis.

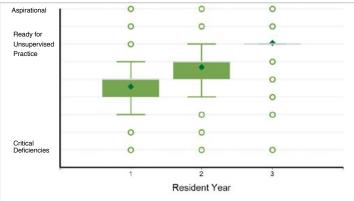
12. Practice-Based Learning and Improvement - Monitors practice with a goal for improvement (PBLI1)



Note: 154 of 27,694 residents have a status of "Not Yet Assessed" and are not included in the analysis.

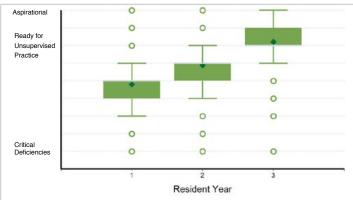
Specialty: Internal medicine

13. Practice-Based Learning and Improvement - Learns and improves via performance audit (PBLI2)



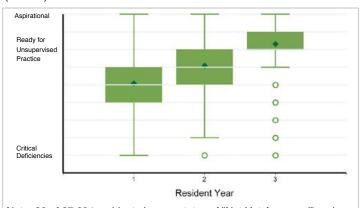
Note: 1,222 of 27,694 residents have a status of "Not Yet Assessed" and are not included in the analysis.

15. Practice-Based Learning and Improvement - Learns and improves at the point of care (PBLI4)



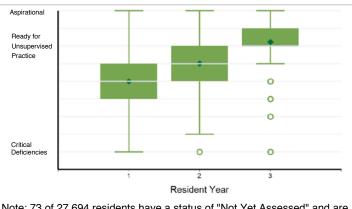
Note: 58 of 27,694 residents have a status of "Not Yet Assessed" and are not included in the analysis.

17. Professionalism - Accepts responsibility and follows through on tasks (PROF2)



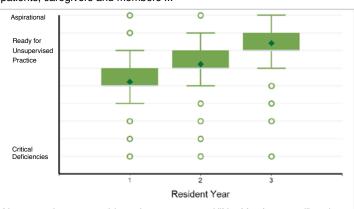
Note: 39 of 27,694 residents have a status of "Not Yet Assessed" and are not included in the analysis.

14. Practice-Based Learning and Improvement - Learns and improves via feedback (PBLI3)



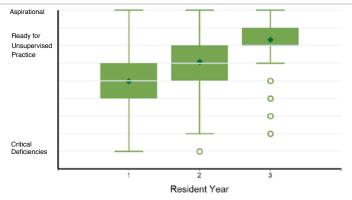
Note: 73 of 27,694 residents have a status of "Not Yet Assessed" and are not included in the analysis.

16. Professionalism - Has professional and respectful interactions with patients, caregivers and members ...



Note: 15 of 27,694 residents have a status of "Not Yet Assessed" and are not included in the analysis.

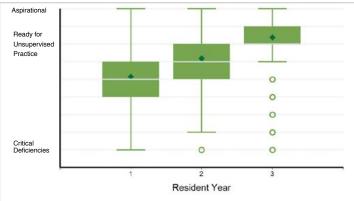
18. Professionalism - Responds to each patient's unique characteristics and needs (PROF3)



Note: 97 of 27,694 residents have a status of "Not Yet Assessed" and are not included in the analysis.

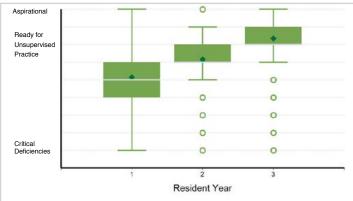
Specialty: Internal medicine

19. Professionalism - Exhibits integrity and ethical behavior in professional conduct (PROF4)



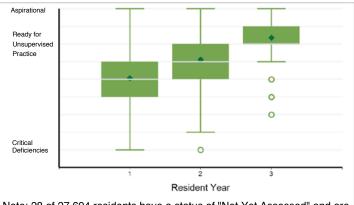
Note: 32 of 27,694 residents have a status of "Not Yet Assessed" and are not included in the analysis.

21. Interpersonal and Communication Skills - Communicates effectively in interprofessional teams (e.g. peers, ...



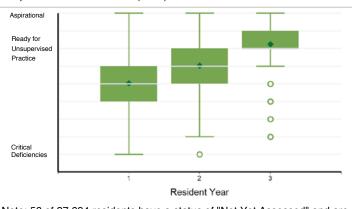
Note: 50 of 27,694 residents have a status of "Not Yet Assessed" and are not included in the analysis.

20. Interpersonal and Communication Skills - Communicates effectively with patients and caregivers (ICS1)



Note: 28 of 27,694 residents have a status of "Not Yet Assessed" and are not included in the analysis.

22. Interpersonal and Communication Skills - Appropriate utilization and completion of health records (ICS3)

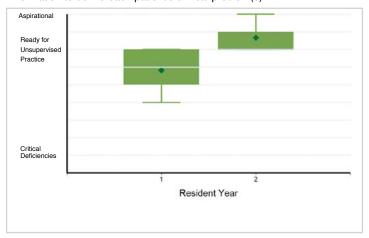


Note: 56 of 27,694 residents have a status of "Not Yet Assessed" and are not included in the analysis.

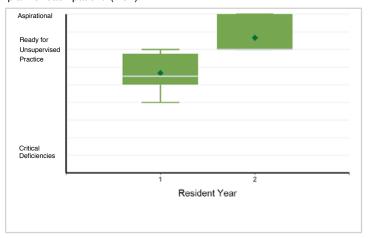
Specialty: Adult congenital heart disease

Resident Year	1	2	Total Residents
# of Residents	6	9	15

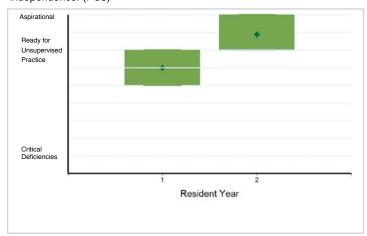
1. Patient Care - Gathers and synthesizes essential and accurate information to define each patient's clinical problem(s). ...



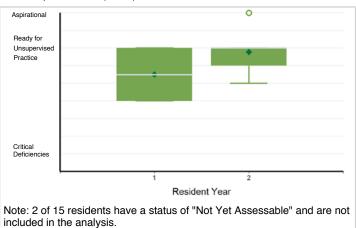
2. Patient Care - Develops and achieves comprehensive management plan for each patient. (PC2)



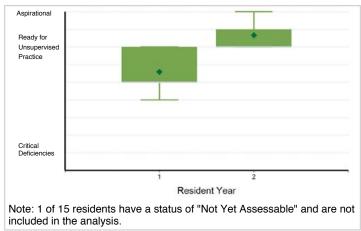
3. Patient Care - Manages patients with progressive responsibility and independence. (PC3) $\,$



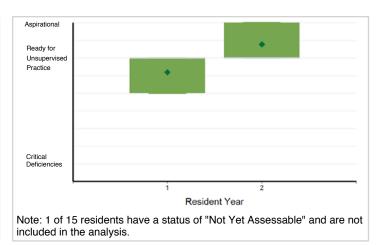
 Patient Care - Demonstrates skill in performing and interpreting invasive procedures. (PC4a)



5. Patient Care - Demonstrates skill in performing and interpreting non-invasive procedures and/or testing. (PC4b)

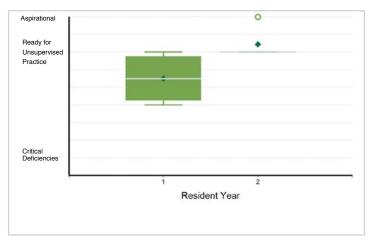


6. Patient Care - Requests and provides consultative care. (PC5)

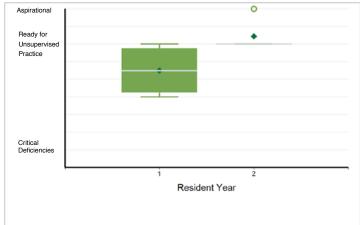


Specialty: Adult congenital heart disease

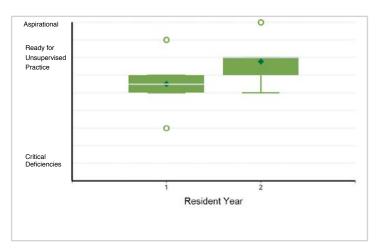
7. Medical Knowledge - Possesses Clinical knowledge (MK1)



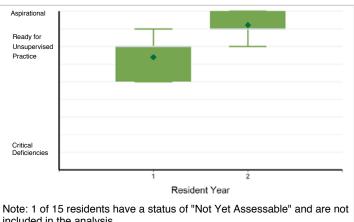
8. Medical Knowledge - Knowledge of diagnostic testing and procedures. (MK2)



9. Medical Knowledge - Scholarship. (MK3)

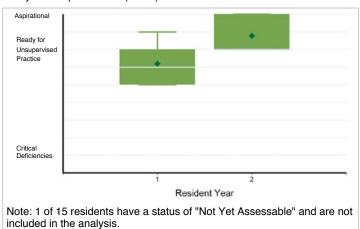


10. Systems-Based Practice - Works effectively within an interprofessional team (e.g., with peers, consultants, ...

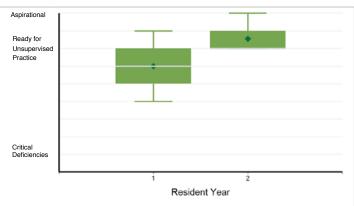


included in the analysis.

11. Systems-Based Practice - Recognizes system error and advocates for system improvement. (SBP2)



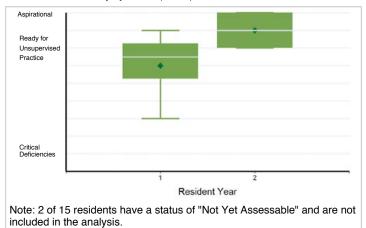
12. Systems-Based Practice - Identifies forces that impact the cost of health care, and advocates for and ...



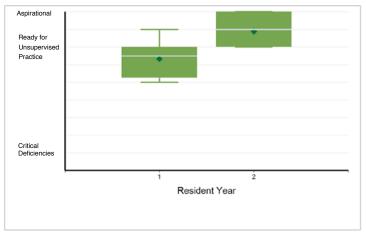
Note: 1 of 15 residents have a status of "Not Yet Assessable" and are not included in the analysis.

Specialty: Adult congenital heart disease

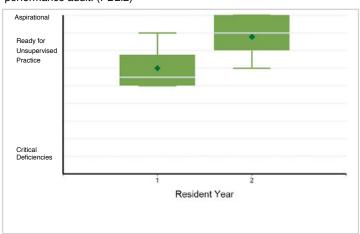
13. Systems-Based Practice - Transitions patients effectively within and across health delivery systems. (SBP4)



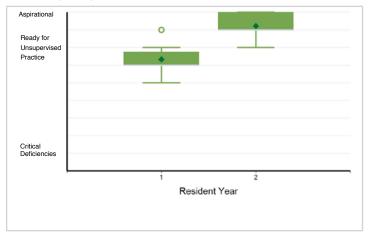
14. Practice-Based Learning and Improvement - Monitors practice with a goal for improvement. (PBLI1)



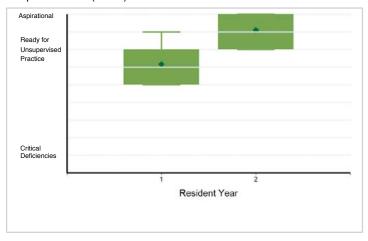
15. Practice-Based Learning and Improvement - Learns and improves via performance audit. (PBLI2)



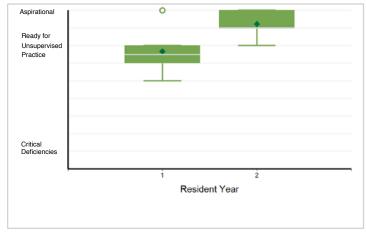
16. Practice-Based Learning and Improvement - Learns and improves via feedback. (PBLI3)



17. Practice-Based Learning and Improvement - Learns and improves at the point of care. (PBLI4)

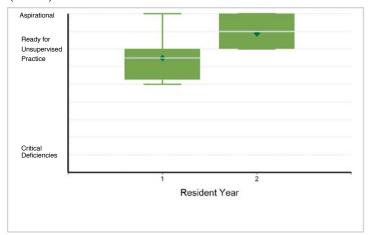


18. Professionalism - Has professional and respectful interactions with patients, caregivers, and members ...

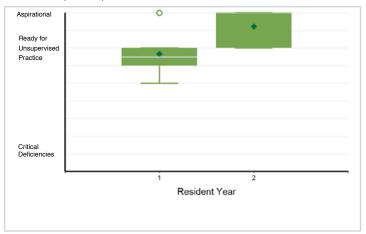


Specialty: Adult congenital heart disease

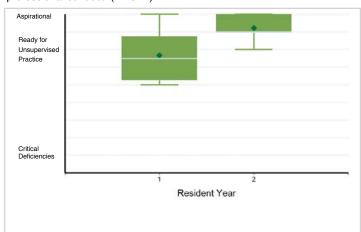
 Professionalism - Accepts responsibility and follows through on tasks. (PROF2)



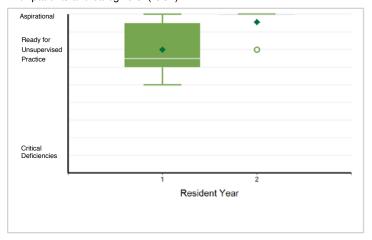
20. Professionalism - Responds to each patient's unique characteristics and needs. (PROF3)



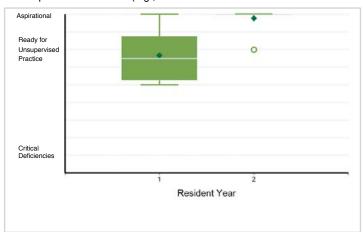
21. Professionalism - Exhibits integrity and ethical behavior in professional conduct. (PROF4)



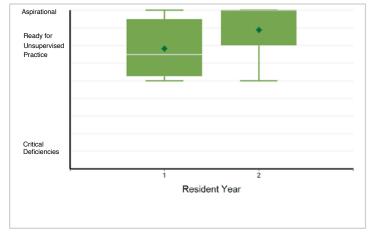
22. Interpersonal and Communication Skills - Communicates effectively with patients and caregivers. (ICS1)



23. Interpersonal and Communication Skills - Communicates effectively in interprofessional teams (e.g., \dots



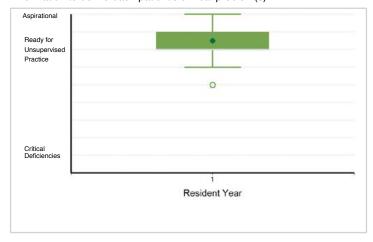
24. Interpersonal and Communication Skills - Appropriate utilization and completion of health records. (ICS3)



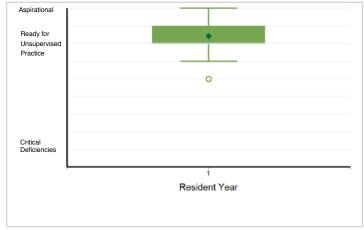
Specialty: Advanced heart failure and transplant cardiology

Resident Year	1	Total Residents
# of Residents	103	103

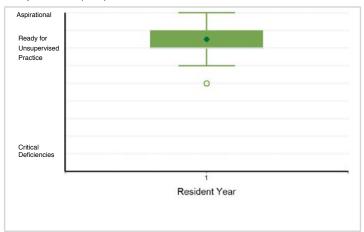
1. Patient Care - Gathers and synthesizes essential and accurate information to define each patient's clinical problem(s). ...



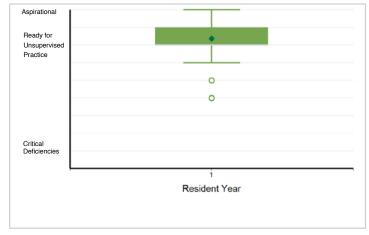
2. Patient Care - Develops and achieves comprehensive management plan for each patient. (PC2)



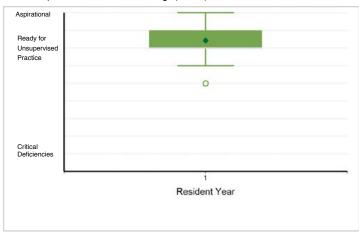
3. Patient Care - Manages patients with progressive responsibility and independence. (PC3)



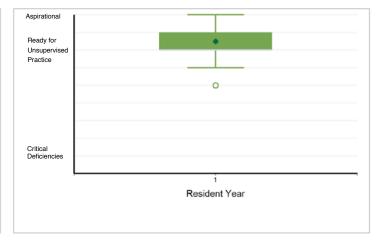
4. Patient Care - Demonstrates skill in performing and interpreting invasive procedures. (PC4a)



5. Patient Care - Demonstrates skill in performing and interpreting non-invasive procedures and/or testing. (PC4b)

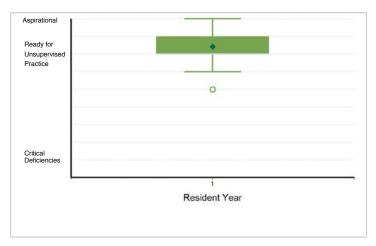


6. Patient Care - Requests and provides consultative care. (PC5)

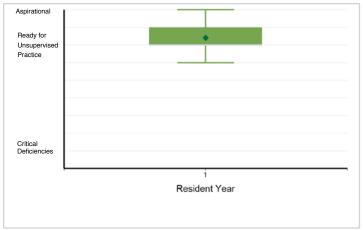


Specialty: Advanced heart failure and transplant cardiology

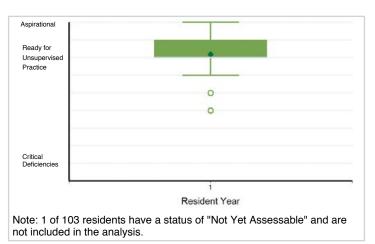
7. Medical Knowledge - Possesses Clinical knowledge (MK1)



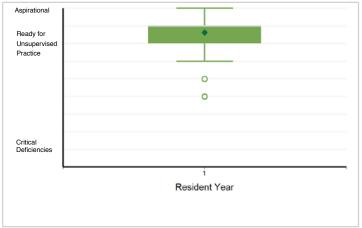
8. Medical Knowledge - Knowledge of diagnostic testing and procedures. (MK2)



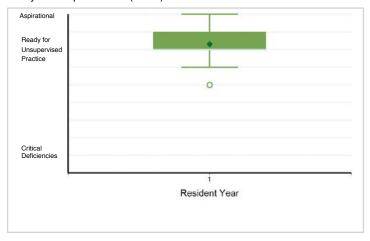
9. Medical Knowledge - Scholarship. (MK3)



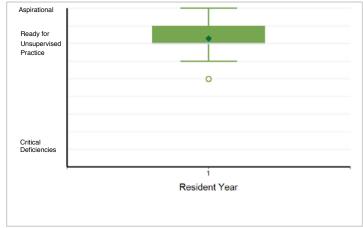
10. Systems-Based Practice - Works effectively within an interprofessional team (e.g., with peers, consultants, ...



11. Systems-Based Practice - Recognizes system error and advocates for system improvement. (SBP2)

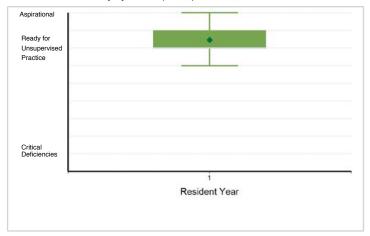


12. Systems-Based Practice - Identifies forces that impact the cost of health care, and advocates for and ...

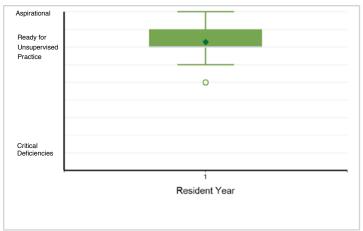


Specialty: Advanced heart failure and transplant cardiology

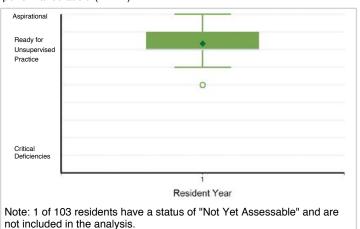
13. Systems-Based Practice - Transitions patients effectively within and across health delivery systems. (SBP4)



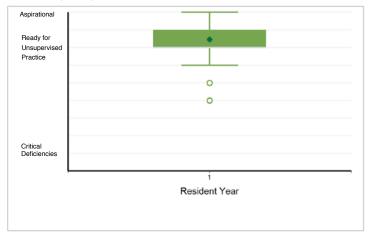
14. Practice-Based Learning and Improvement - Monitors practice with a goal for improvement. (PBLI1)



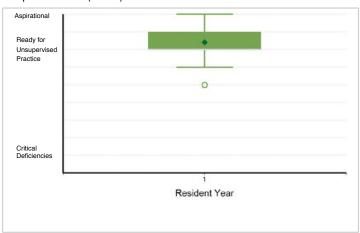
15. Practice-Based Learning and Improvement - Learns and improves via performance audit. (PBLI2)



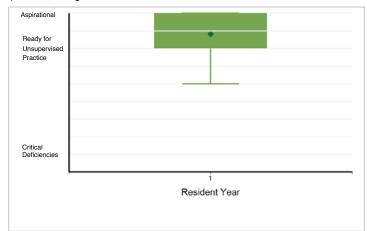
16. Practice-Based Learning and Improvement - Learns and improves via feedback. (PBLI3)



17. Practice-Based Learning and Improvement - Learns and improves at the point of care. (PBLI4)

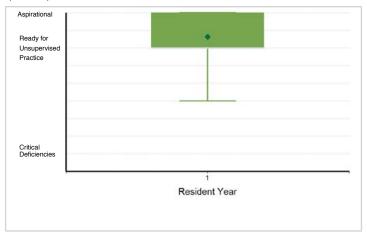


18. Professionalism - Has professional and respectful interactions with patients, caregivers, and members ...

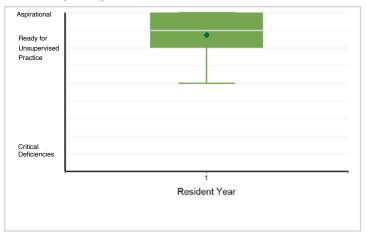


Specialty: Advanced heart failure and transplant cardiology

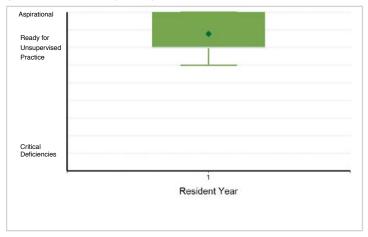
 Professionalism - Accepts responsibility and follows through on tasks. (PROF2)



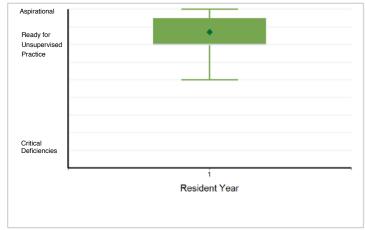
 Professionalism - Responds to each patient's unique characteristics and needs. (PROF3)



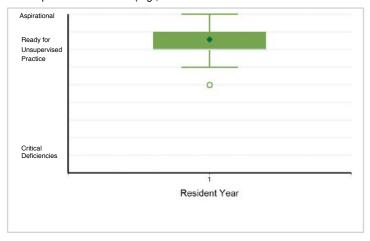
21. Professionalism - Exhibits integrity and ethical behavior in professional conduct. (PROF4)



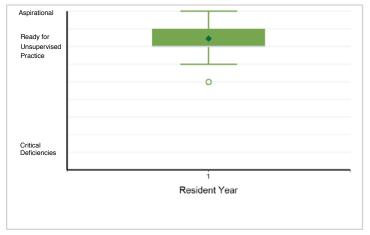
22. Interpersonal and Communication Skills - Communicates effectively with patients and caregivers. (ICS1)



23. Interpersonal and Communication Skills - Communicates effectively in interprofessional teams (e.g., \dots



24. Interpersonal and Communication Skills - Appropriate utilization and completion of health records. (ICS3)

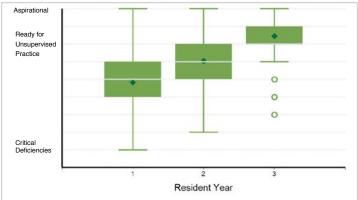


Specialty: Cardiovascular disease

Resident Year	1	2	3	Total Residents*
# of Residents	1,006	974	942	2,922

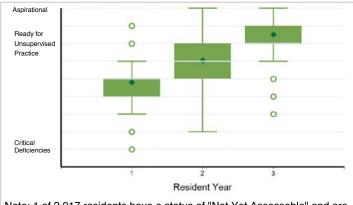
^{*}Note: There are 5 residents with an incomplete milestone evaluation that are excluded from the box plots below.

1. Patient Care - Gathers and synthesizes essential and accurate information to define each patient's clinical problem(s). ...



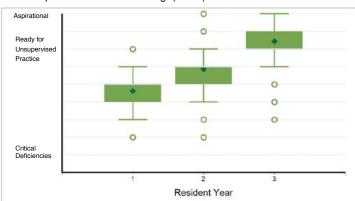
Note: 1 of 2,917 residents have a status of "Not Yet Assessable" and are not included in the analysis.

3. Patient Care - Manages patients with progressive responsibility and independence. (PC3)



Note: 1 of 2,917 residents have a status of "Not Yet Assessable" and are not included in the analysis.

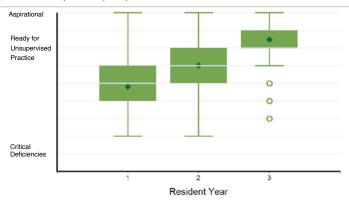
5. Patient Care - Demonstrates skill in performing and interpreting non-invasive procedures and/or testing. (PC4b)



Note: 5 of 2,917 residents have a status of "Not Yet Assessable" and are not included in the analysis.

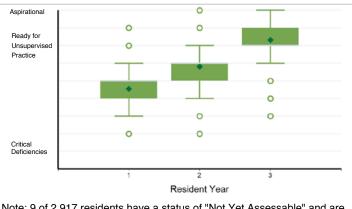
Note: Please reference milestone narrative for full text.

2. Patient Care - Develops and achieves comprehensive management plan for each patient. (PC2)



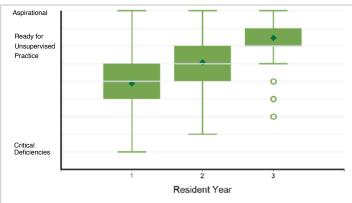
Note: 2 of 2,917 residents have a status of "Not Yet Assessable" and are not included in the analysis.

4. Patient Care - Demonstrates skill in performing and interpreting invasive procedures. (PC4a)



Note: 9 of 2,917 residents have a status of "Not Yet Assessable" and are not included in the analysis.

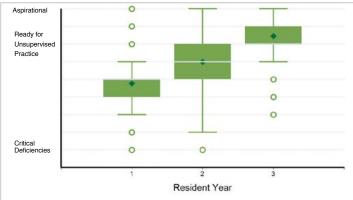
6. Patient Care - Requests and provides consultative care. (PC5)



Note: 5 of 2,917 residents have a status of "Not Yet Assessable" and are not included in the analysis.

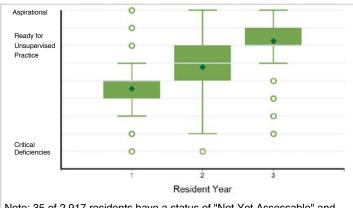
Specialty: Cardiovascular disease

7. Medical Knowledge - Possesses Clinical knowledge (MK1)



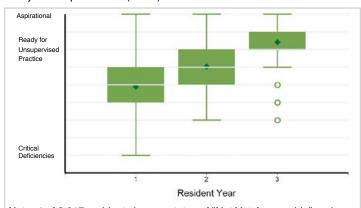
Note: 1 of 2,917 residents have a status of "Not Yet Assessable" and are not included in the analysis.

9. Medical Knowledge - Scholarship. (MK3)



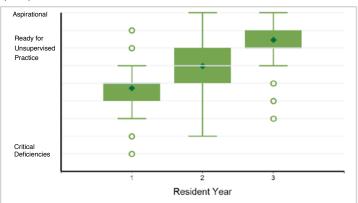
Note: 35 of 2,917 residents have a status of "Not Yet Assessable" and are not included in the analysis.

11. Systems-Based Practice - Recognizes system error and advocates for system improvement. (SBP2)



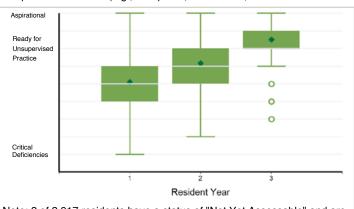
Note: 4 of 2,917 residents have a status of "Not Yet Assessable" and are not included in the analysis.

8. Medical Knowledge - Knowledge of diagnostic testing and procedures. (MK2)



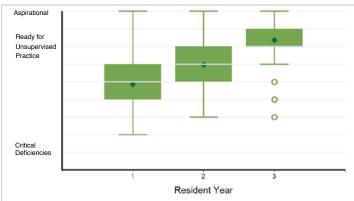
Note: 1 of 2,917 residents have a status of "Not Yet Assessable" and are not included in the analysis.

10. Systems-Based Practice - Works effectively within an interprofessional team (e.g., with peers, consultants, ...



Note: 2 of 2,917 residents have a status of "Not Yet Assessable" and are not included in the analysis.

12. Systems-Based Practice - Identifies forces that impact the cost of health care, and advocates for and ...



Note: 2 of 2,917 residents have a status of "Not Yet Assessable" and are not included in the analysis.

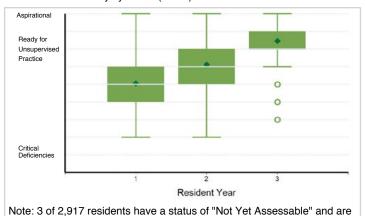
Specialty: Cardiovascular disease

not included in the analysis.

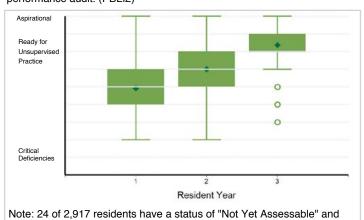
are not included in the analysis.

are not included in the analysis.

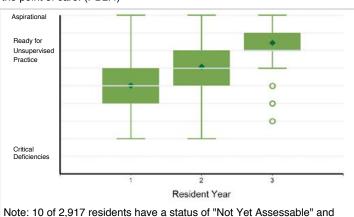
13. Systems-Based Practice - Transitions patients effectively within and across health delivery systems. (SBP4)



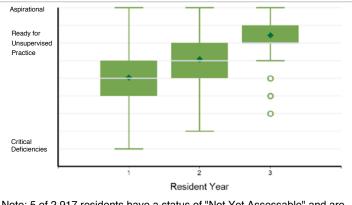
15. Practice-Based Learning and Improvement - Learns and improves via performance audit. (PBLI2)



17. Practice-Based Learning and Improvement - Learns and improves at the point of care. (PBLI4)

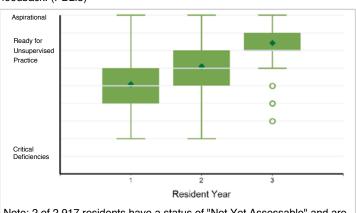


14. Practice-Based Learning and Improvement - Monitors practice with a goal for improvement. (PBLI1)



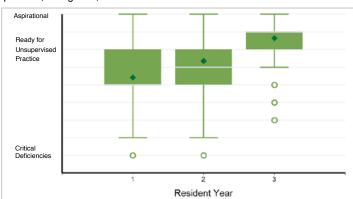
Note: 5 of 2,917 residents have a status of "Not Yet Assessable" and are not included in the analysis.

16. Practice-Based Learning and Improvement - Learns and improves via feedback. (PBLI3)



Note: 2 of 2,917 residents have a status of "Not Yet Assessable" and are not included in the analysis.

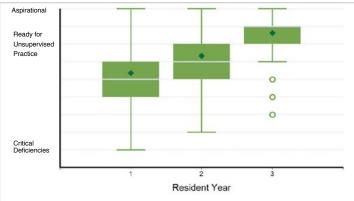
18. Professionalism - Has professional and respectful interactions with patients, caregivers, and members ...



Note: 1 of 2,917 residents have a status of "Not Yet Assessable" and are not included in the analysis.

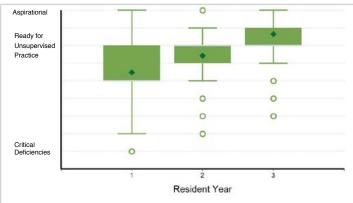
Specialty: Cardiovascular disease

Professionalism - Accepts responsibility and follows through on tasks. (PROF2)



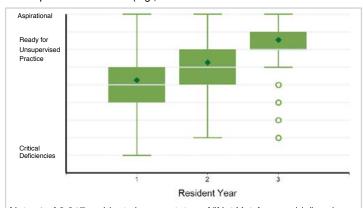
Note: 1 of 2,917 residents have a status of "Not Yet Assessable" and are not included in the analysis.

21. Professionalism - Exhibits integrity and ethical behavior in professional conduct. (PROF4)



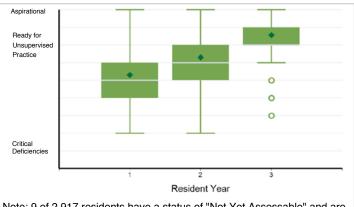
Note: 1 of 2,917 residents have a status of "Not Yet Assessable" and are not included in the analysis.

23. Interpersonal and Communication Skills - Communicates effectively in interprofessional teams (e.g., \dots



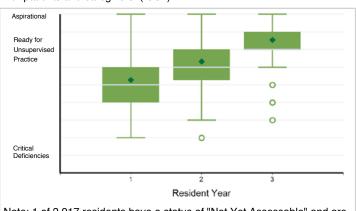
Note: 1 of 2,917 residents have a status of "Not Yet Assessable" and are not included in the analysis.

20. Professionalism - Responds to each patient's unique characteristics and needs. (PROF3)



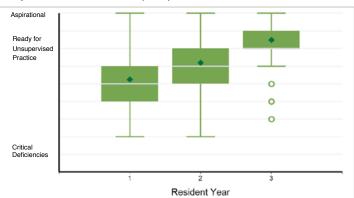
Note: 9 of 2,917 residents have a status of "Not Yet Assessable" and are not included in the analysis.

22. Interpersonal and Communication Skills - Communicates effectively with patients and caregivers. (ICS1)



Note: 1 of 2,917 residents have a status of "Not Yet Assessable" and are not included in the analysis.

24. Interpersonal and Communication Skills - Appropriate utilization and completion of health records. (ICS3)

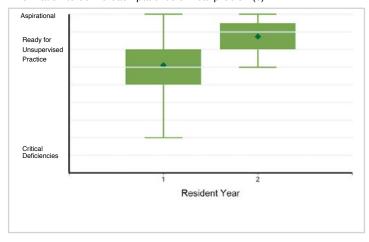


Note: 1 of 2,917 residents have a status of "Not Yet Assessable" and are not included in the analysis.

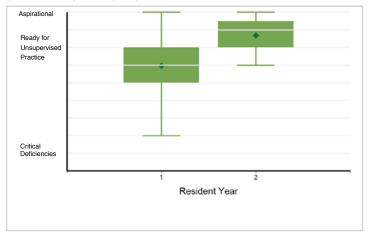
Specialty: Clinical cardiac electrophysiology

Resident Year	1	2	Total Residents
# of Residents	154	35	189

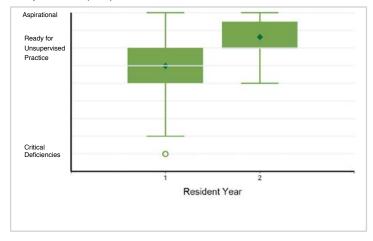
1. Patient Care - Gathers and synthesizes essential and accurate information to define each patient's clinical problem(s). ...



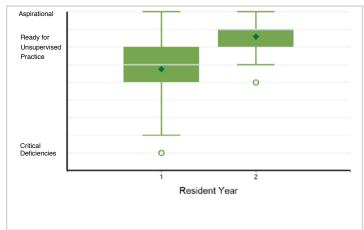
2. Patient Care - Develops and achieves comprehensive management plan for each patient. (PC2)



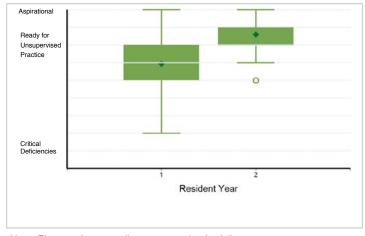
3. Patient Care - Manages patients with progressive responsibility and independence. (PC3)



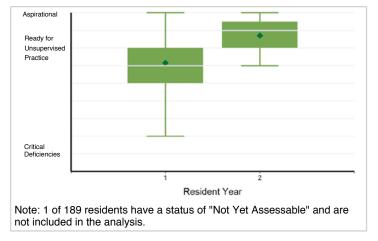
4. Patient Care - Demonstrates skill in performing and interpreting invasive procedures. (PC4a)



5. Patient Care - Demonstrates skill in performing and interpreting non-invasive procedures and/or testing. (PC4b)

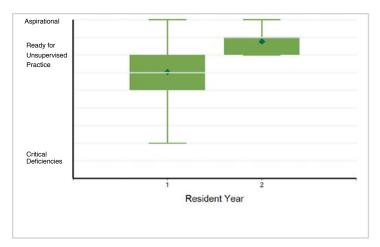


6. Patient Care - Requests and provides consultative care. (PC5)

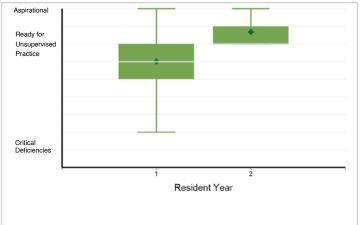


Specialty: Clinical cardiac electrophysiology

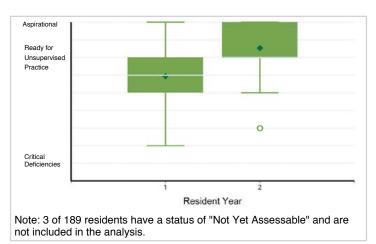
7. Medical Knowledge - Possesses Clinical knowledge (MK1)



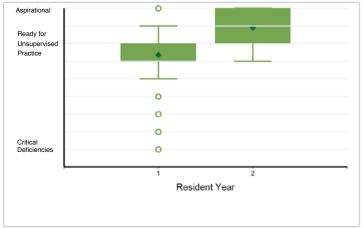
8. Medical Knowledge - Knowledge of diagnostic testing and procedures. (MK2)



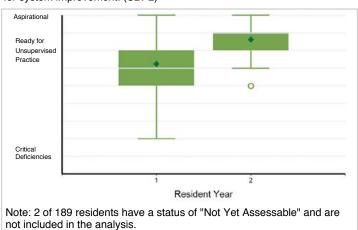
9. Medical Knowledge - Scholarship. (MK3)



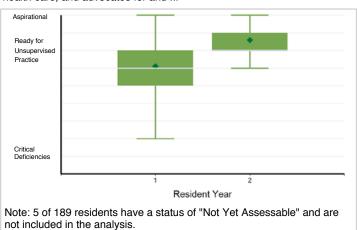
10. Systems-Based Practice - Works effectively within an interprofessional team (e.g., with peers, consultants, ...



11. Systems-Based Practice - Recognizes system error and advocates for system improvement. (SBP2)

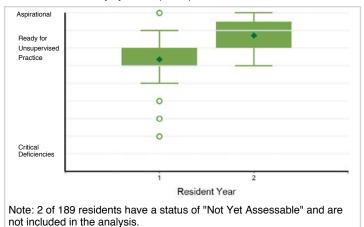


12. Systems-Based Practice - Identifies forces that impact the cost of health care, and advocates for and ...

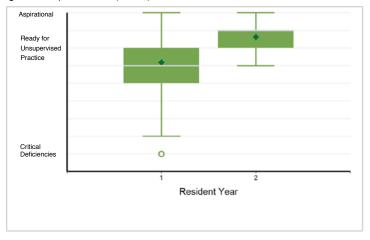


Specialty: Clinical cardiac electrophysiology

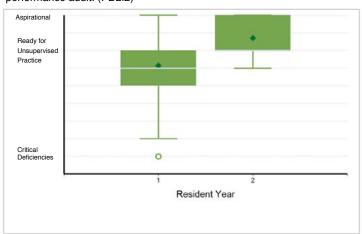
13. Systems-Based Practice - Transitions patients effectively within and across health delivery systems. (SBP4)



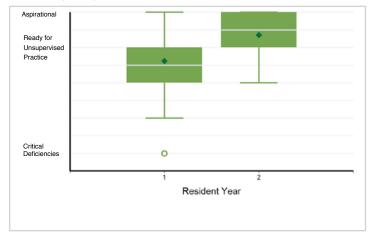
14. Practice-Based Learning and Improvement - Monitors practice with a goal for improvement. (PBLI1)



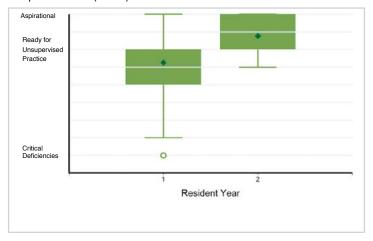
15. Practice-Based Learning and Improvement - Learns and improves via performance audit. (PBLI2)



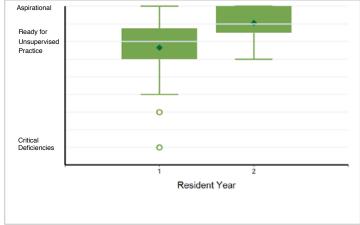
16. Practice-Based Learning and Improvement - Learns and improves via feedback. (PBLI3)



17. Practice-Based Learning and Improvement - Learns and improves at the point of care. (PBLI4)

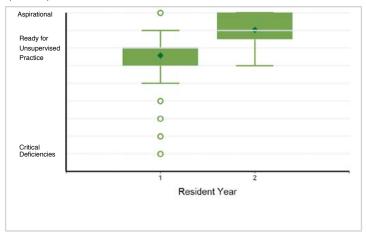


18. Professionalism - Has professional and respectful interactions with patients, caregivers, and members ...

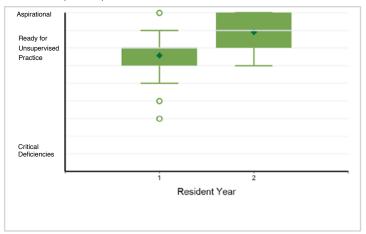


Specialty: Clinical cardiac electrophysiology

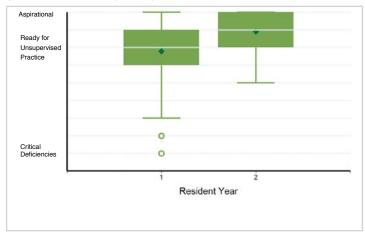
 Professionalism - Accepts responsibility and follows through on tasks. (PROF2)



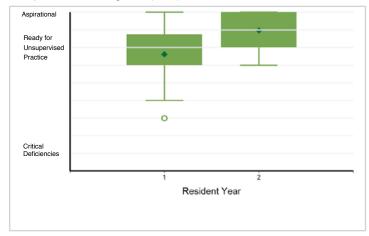
20. Professionalism - Responds to each patient's unique characteristics and needs. (PROF3)



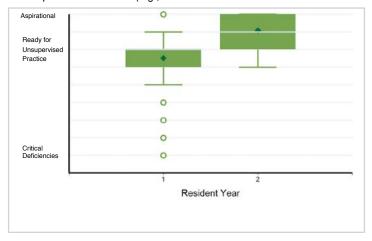
21. Professionalism - Exhibits integrity and ethical behavior in professional conduct. (PROF4)



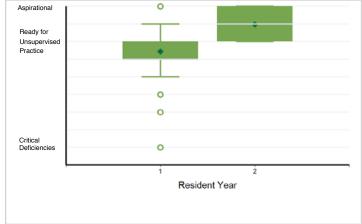
22. Interpersonal and Communication Skills - Communicates effectively with patients and caregivers. (ICS1)



23. Interpersonal and Communication Skills - Communicates effectively in interprofessional teams (e.g., \dots



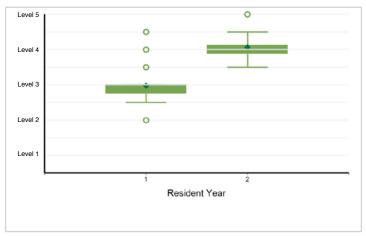
24. Interpersonal and Communication Skills - Appropriate utilization and completion of health records. (ICS3)



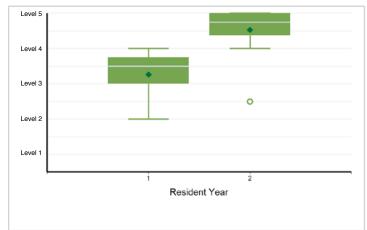
Specialty: Clinical informatics (Internal medicine)

Resident Year	1	2	Total Residents
# of Residents	19	16	35

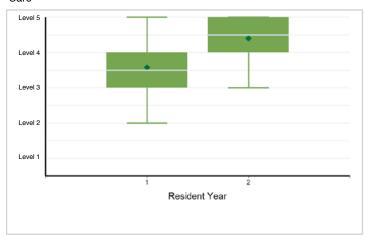
1. Patient Care - Patient Care 1: Technology Assessment



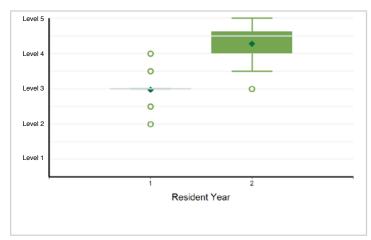
2. Patient Care - Patient Care 2: Clinical Decision Support Systems



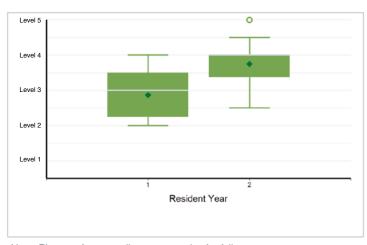
3. Patient Care - Patient Care 3: Impact of Clinical Informatics on Patient Care



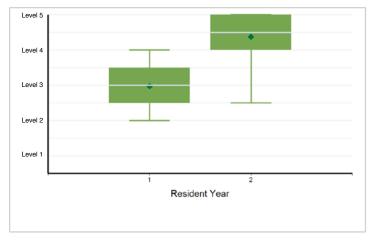
4. Patient Care - Patient Care 4: Project Management



5. Patient Care - Patient Care 5: Information System Lifecycle

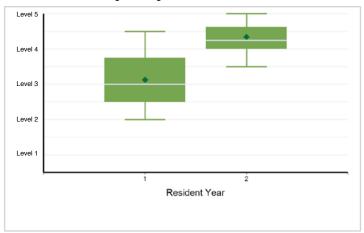


6. Patient Care - Patient Care 6: Assessing User Needs

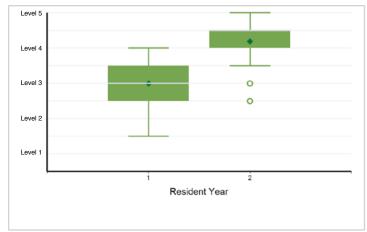


Specialty: Clinical informatics (Internal medicine)

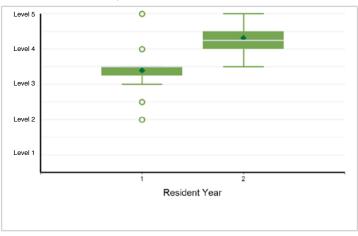
7. Medical Knowledge - Medical Knowledge 1: Clinical Informatics Fundamentals and Programming



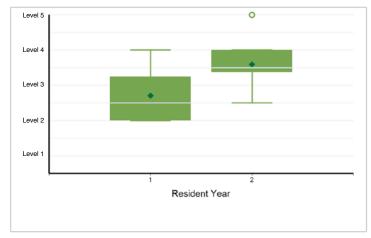
8. Medical Knowledge - Medical Knowledge 2: Leadership and Change Management



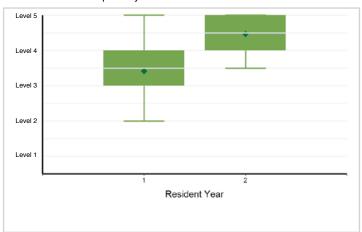
9. Systems-Based Practice - Systems-Based Practice 1: Patient Safety and Unintended Consequences



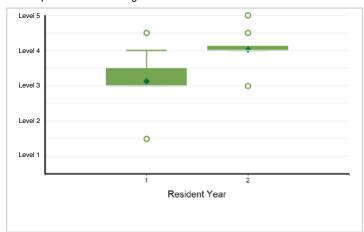
10. Systems-Based Practice - Systems-Based Practice 2: Resource Utilization



11. Systems-Based Practice - Systems-Based Practice 3: Workflow and Data Warehouse/Repository

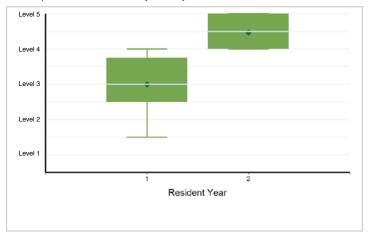


12. Practice-Based Learning and Improvement - Practice-Based Learning and Improvement 1: Recognition of ...

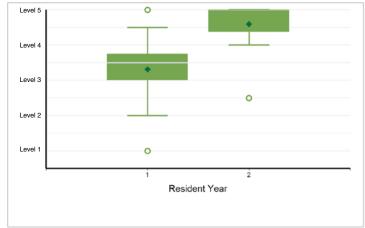


Specialty: Clinical informatics (Internal medicine)

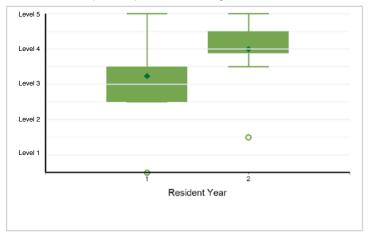
13. Practice-Based Learning and Improvement - Practice-Based Learning and Improvement 2: Scholarly Activity ...



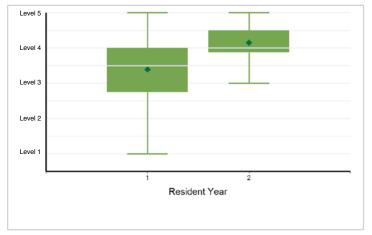
14. Professionalism - Professionalism 1: Professionalism — Demonstrates honesty, integrity, and ethical behavior



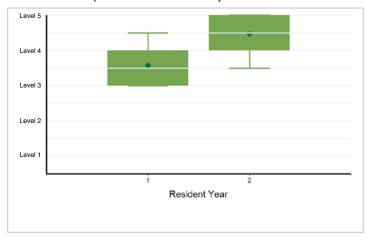
15. Professionalism - Professionalism 2: Professionalism — Demonstrates responsibility and follow-through on tasks



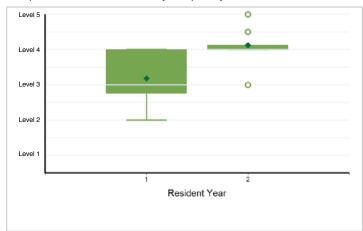
16. Professionalism - Professionalism 3: Professionalism — Gives and receives feedback



17. Professionalism - Professionalism 4: Professionalism — Demonstrates responsiveness and sensitivity to ...

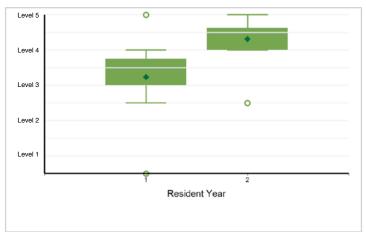


18. Professionalism - Professionalism 5: Professionalism — Understands and practices information security and privacy

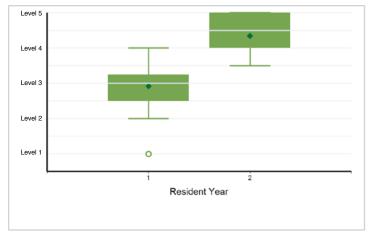


Specialty: Clinical informatics (Internal medicine)

19. Interpersonal and Communication Skills - Interpersonal and Communication Skills 1: Effective Communications ...



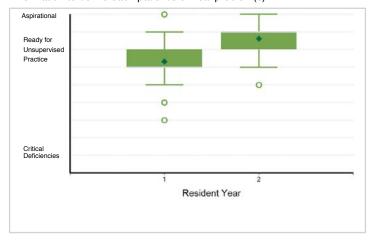
20. Interpersonal and Communication Skills - Interpersonal and Communication Skills 2: Communication with Patients and Families



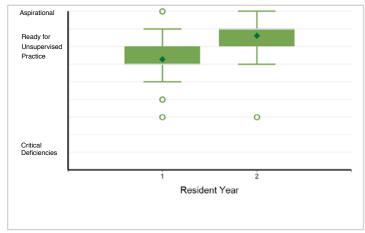
Specialty: Critical care medicine (Internal medicine)

Resident Year	1	2	Total Residents
# of Residents	158	78	236

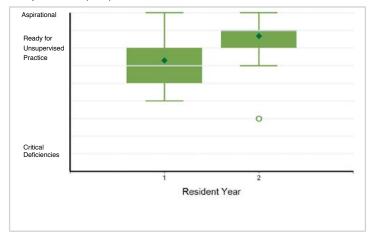
1. Patient Care - Gathers and synthesizes essential and accurate information to define each patient's clinical problem(s). ...



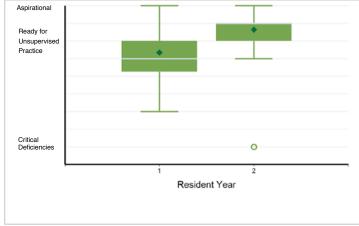
2. Patient Care - Develops and achieves comprehensive management plan for each patient. (PC2)



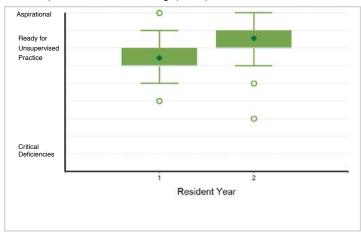
3. Patient Care - Manages patients with progressive responsibility and independence. (PC3)



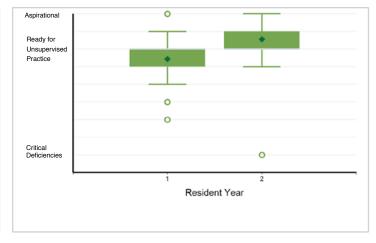
4. Patient Care - Demonstrates skill in performing and interpreting invasive procedures. (PC4a)



5. Patient Care - Demonstrates skill in performing and interpreting non-invasive procedures and/or testing. (PC4b)

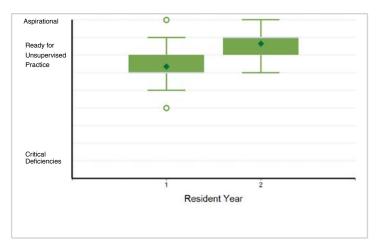


6. Patient Care - Requests and provides consultative care. (PC5)

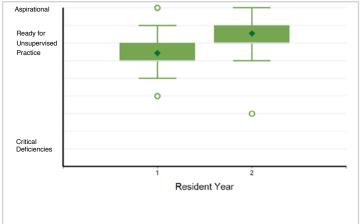


Specialty: Critical care medicine (Internal medicine)

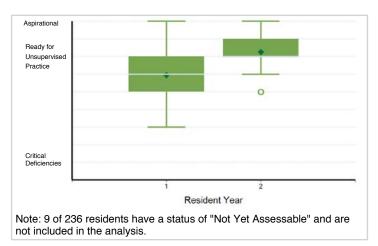
7. Medical Knowledge - Possesses Clinical knowledge (MK1)



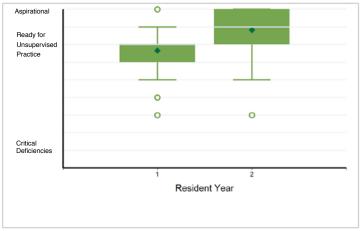
8. Medical Knowledge - Knowledge of diagnostic testing and procedures. (MK2)



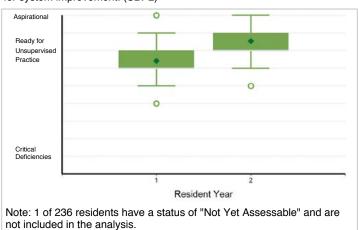
9. Medical Knowledge - Scholarship. (MK3)



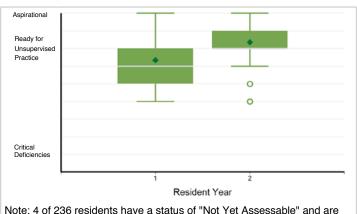
10. Systems-Based Practice - Works effectively within an interprofessional team (e.g., with peers, consultants, ...



11. Systems-Based Practice - Recognizes system error and advocates for system improvement. (SBP2)



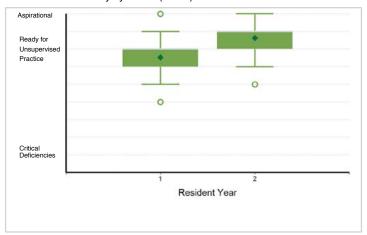
12. Systems-Based Practice - Identifies forces that impact the cost of health care, and advocates for and ...



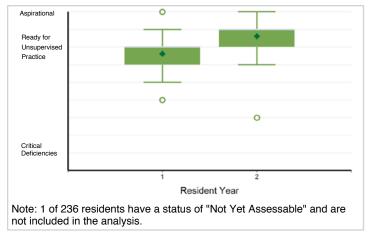
Note: 4 of 236 residents have a status of "Not Yet Assessable" and are not included in the analysis.

Specialty: Critical care medicine (Internal medicine)

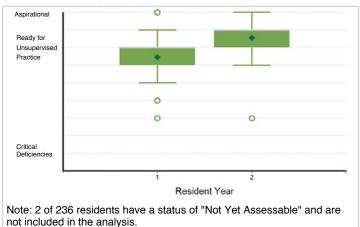
13. Systems-Based Practice - Transitions patients effectively within and across health delivery systems. (SBP4)



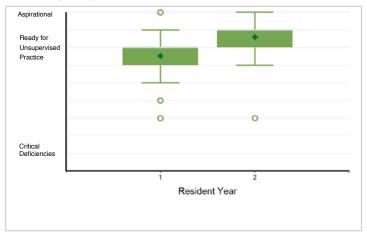
14. Practice-Based Learning and Improvement - Monitors practice with a goal for improvement. (PBLI1)



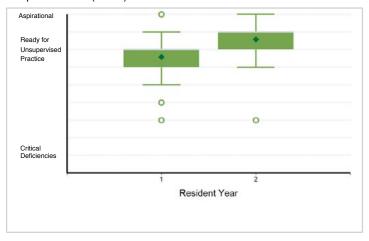
15. Practice-Based Learning and Improvement - Learns and improves via performance audit. (PBLI2)



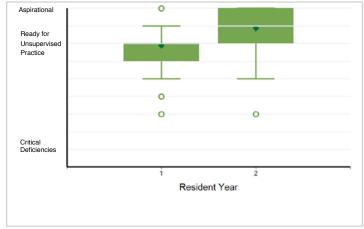
16. Practice-Based Learning and Improvement - Learns and improves via feedback. (PBLI3)



17. Practice-Based Learning and Improvement - Learns and improves at the point of care. (PBLI4)

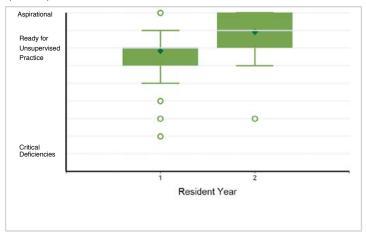


18. Professionalism - Has professional and respectful interactions with patients, caregivers, and members ...

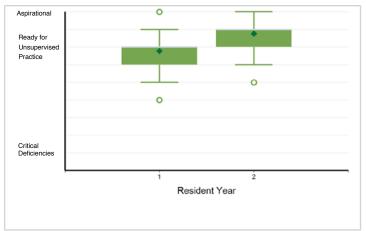


Specialty: Critical care medicine (Internal medicine)

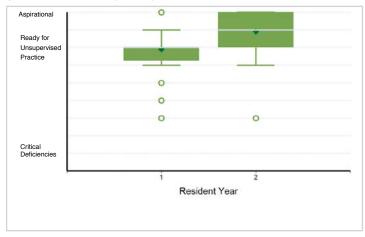
Professionalism - Accepts responsibility and follows through on tasks. (PROF2)



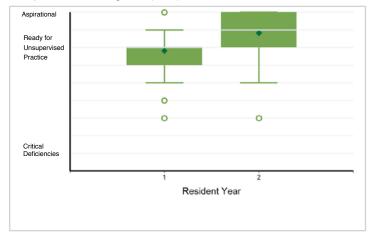
20. Professionalism - Responds to each patient's unique characteristics and needs. (PROF3)



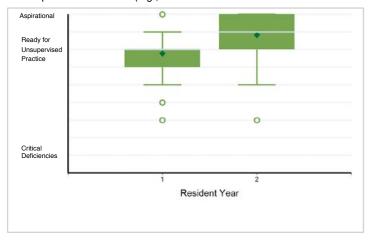
21. Professionalism - Exhibits integrity and ethical behavior in professional conduct. (PROF4)



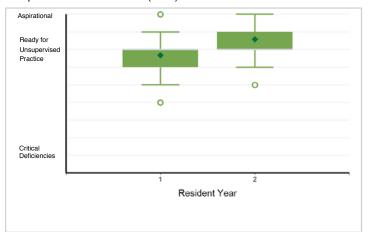
22. Interpersonal and Communication Skills - Communicates effectively with patients and caregivers. (ICS1)



23. Interpersonal and Communication Skills - Communicates effectively in interprofessional teams (e.g., \dots



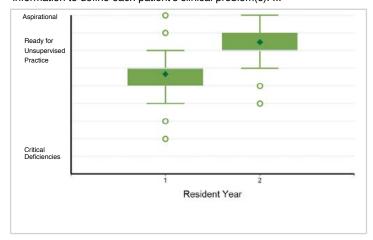
24. Interpersonal and Communication Skills - Appropriate utilization and completion of health records. (ICS3)



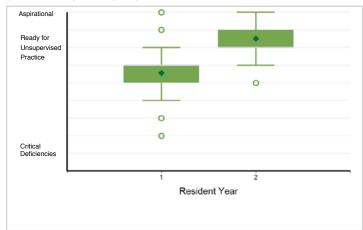
Specialty: Endocrinology, diabetes, and metabolism

Resident Year	1	2	Total Residents
# of Residents	351	296	647

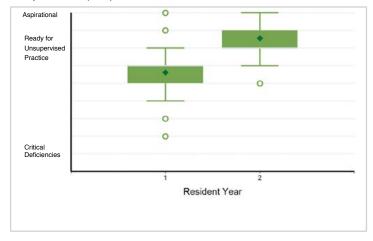
1. Patient Care - Gathers and synthesizes essential and accurate information to define each patient's clinical problem(s). ...



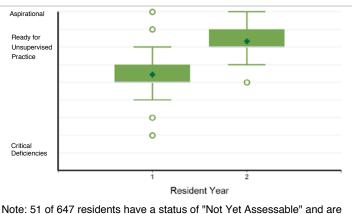
2. Patient Care - Develops and achieves comprehensive management plan for each patient. (PC2)



3. Patient Care - Manages patients with progressive responsibility and independence. (PC3)

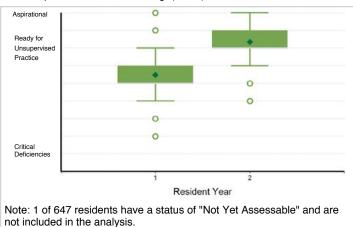


4. Patient Care - Demonstrates skill in performing and interpreting invasive procedures. (PC4a)

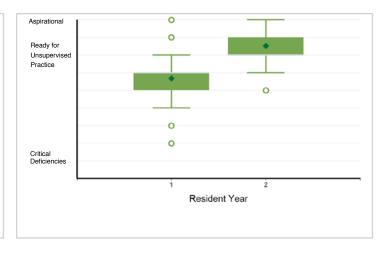


Note: 51 of 647 residents have a status of "Not Yet Assessable" and are not included in the analysis.

5. Patient Care - Demonstrates skill in performing and interpreting noninvasive procedures and/or testing. (PC4b)

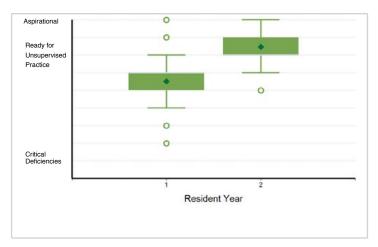


6. Patient Care - Requests and provides consultative care. (PC5)

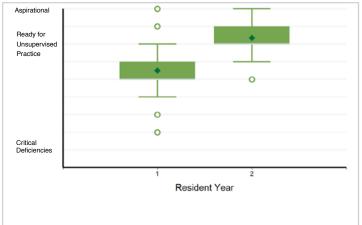


Specialty: Endocrinology, diabetes, and metabolism

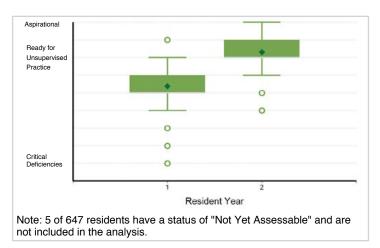
7. Medical Knowledge - Possesses Clinical knowledge (MK1)



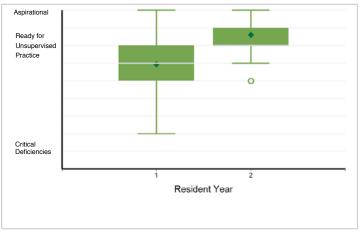
Medical Knowledge - Knowledge of diagnostic testing and procedures. (MK2)



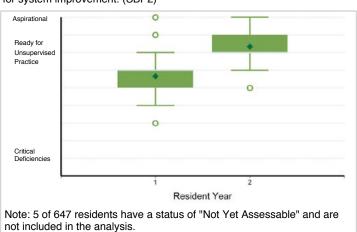
9. Medical Knowledge - Scholarship. (MK3)



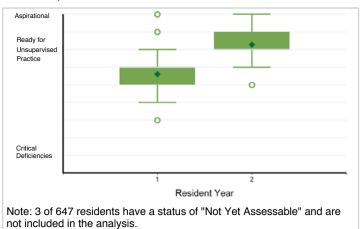
10. Systems-Based Practice - Works effectively within an interprofessional team (e.g., with peers, consultants, ...



11. Systems-Based Practice - Recognizes system error and advocates for system improvement. (SBP2)

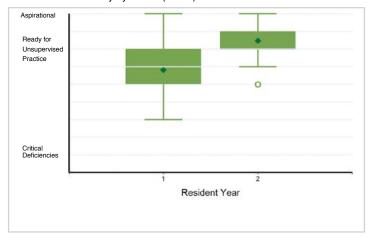


12. Systems-Based Practice - Identifies forces that impact the cost of health care, and advocates for and ...

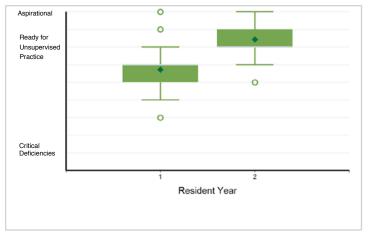


Specialty: Endocrinology, diabetes, and metabolism

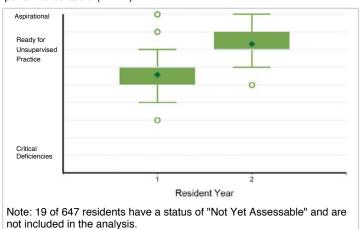
13. Systems-Based Practice - Transitions patients effectively within and across health delivery systems. (SBP4)



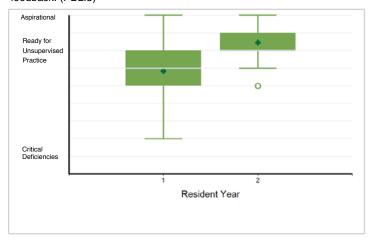
14. Practice-Based Learning and Improvement - Monitors practice with a goal for improvement. (PBLI1)



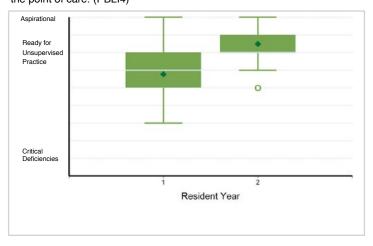
15. Practice-Based Learning and Improvement - Learns and improves via performance audit. (PBLI2)



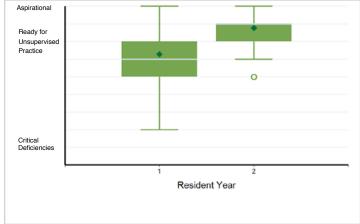
16. Practice-Based Learning and Improvement - Learns and improves via feedback. (PBLI3)



17. Practice-Based Learning and Improvement - Learns and improves at the point of care. (PBLI4)

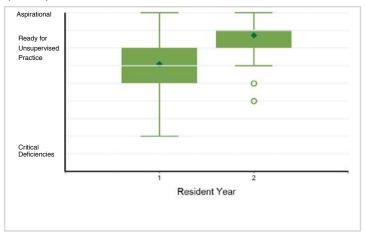


18. Professionalism - Has professional and respectful interactions with patients, caregivers, and members ...

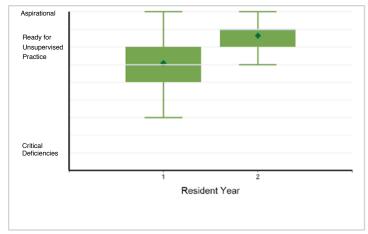


Specialty: Endocrinology, diabetes, and metabolism

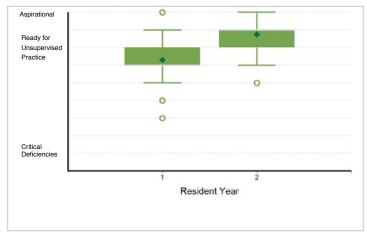
Professionalism - Accepts responsibility and follows through on tasks. (PROF2)



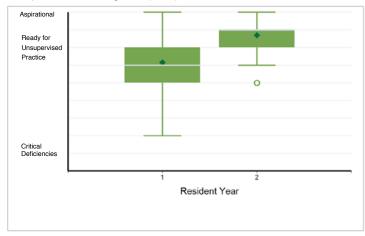
20. Professionalism - Responds to each patient's unique characteristics and needs. (PROF3)



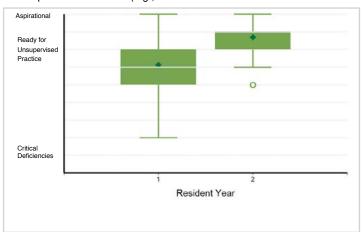
21. Professionalism - Exhibits integrity and ethical behavior in professional conduct. (PROF4)



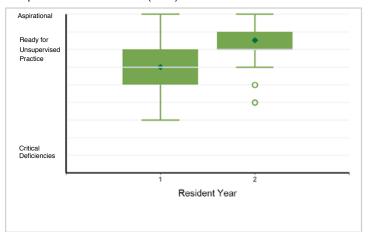
22. Interpersonal and Communication Skills - Communicates effectively with patients and caregivers. (ICS1)



23. Interpersonal and Communication Skills - Communicates effectively in interprofessional teams (e.g., \dots



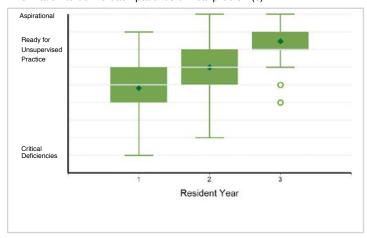
24. Interpersonal and Communication Skills - Appropriate utilization and completion of health records. (ICS3)



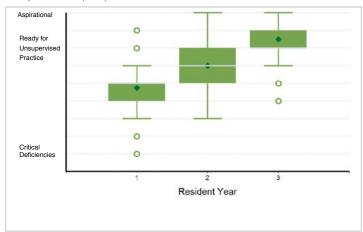
Specialty: Gastroenterology

Resident Year	1	2	3	Total Residents
# of Residents	586	558	520	1,664

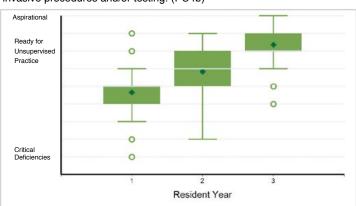
1. Patient Care - Gathers and synthesizes essential and accurate information to define each patient's clinical problem(s). ...



3. Patient Care - Manages patients with progressive responsibility and independence. (PC3)



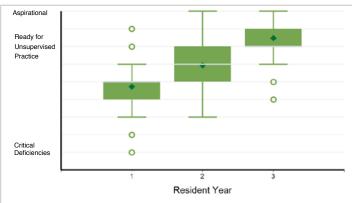
5. Patient Care - Demonstrates skill in performing and interpreting non-invasive procedures and/or testing. (PC4b)



Note: 12 of 1,664 residents have a status of "Not Yet Assessable" and are not included in the analysis.

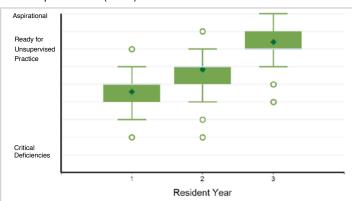
Note: Please reference milestone narrative for full text.

2. Patient Care - Develops and achieves comprehensive management plan for each patient. (PC2)



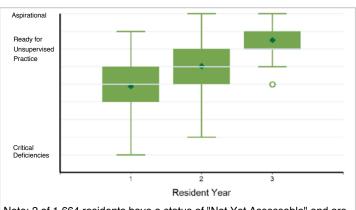
Note: 1 of 1,664 residents have a status of "Not Yet Assessable" and are not included in the analysis.

4. Patient Care - Demonstrates skill in performing and interpreting invasive procedures. (PC4a)



Note: 7 of 1,664 residents have a status of "Not Yet Assessable" and are not included in the analysis.

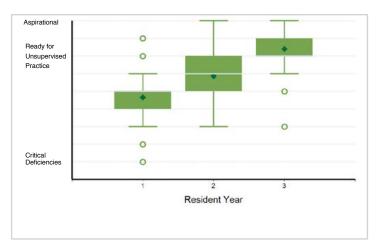
6. Patient Care - Requests and provides consultative care. (PC5)



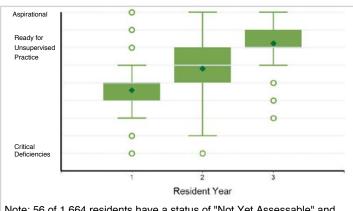
Note: 2 of 1,664 residents have a status of "Not Yet Assessable" and are not included in the analysis.

Specialty: Gastroenterology

7. Medical Knowledge - Possesses Clinical knowledge (MK1)

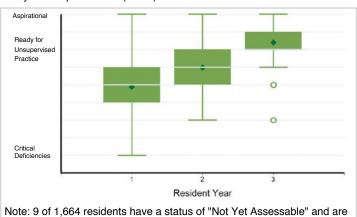


9. Medical Knowledge - Scholarship. (MK3)

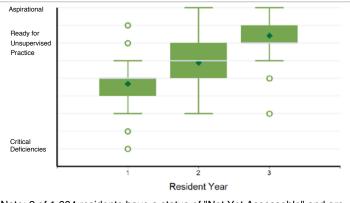


Note: 56 of 1,664 residents have a status of "Not Yet Assessable" and are not included in the analysis.

11. Systems-Based Practice - Recognizes system error and advocates for system improvement. (SBP2)



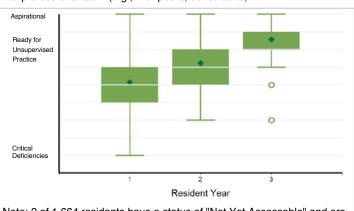
(MK2)



8. Medical Knowledge - Knowledge of diagnostic testing and procedures.

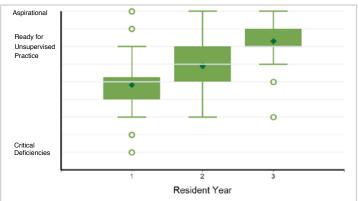
Note: 2 of 1,664 residents have a status of "Not Yet Assessable" and are not included in the analysis.

10. Systems-Based Practice - Works effectively within an interprofessional team (e.g., with peers, consultants, ...



Note: 2 of 1,664 residents have a status of "Not Yet Assessable" and are not included in the analysis.

12. Systems-Based Practice - Identifies forces that impact the cost of health care, and advocates for and ...



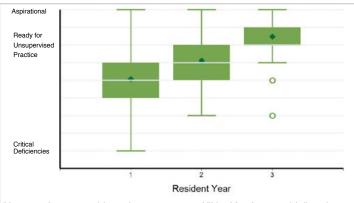
Note: 2 of 1,664 residents have a status of "Not Yet Assessable" and are not included in the analysis.

Note: Please reference milestone narrative for full text.

not included in the analysis.

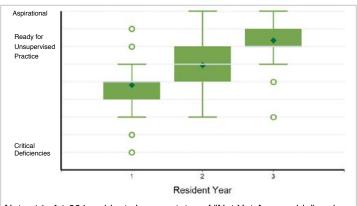
Specialty: Gastroenterology

13. Systems-Based Practice - Transitions patients effectively within and across health delivery systems. (SBP4)



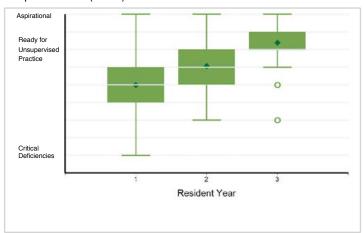
Note: 5 of 1,664 residents have a status of "Not Yet Assessable" and are not included in the analysis.

15. Practice-Based Learning and Improvement - Learns and improves via performance audit. (PBLI2)

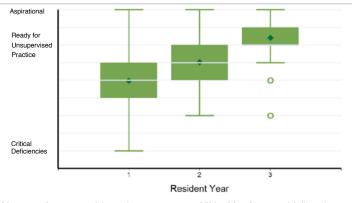


Note: 14 of 1,664 residents have a status of "Not Yet Assessable" and are not included in the analysis.

17. Practice-Based Learning and Improvement - Learns and improves at the point of care. (PBLI4)

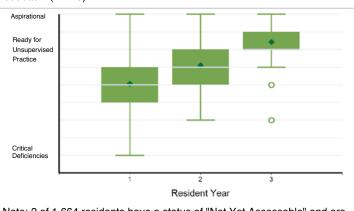


14. Practice-Based Learning and Improvement - Monitors practice with a goal for improvement. (PBLI1)



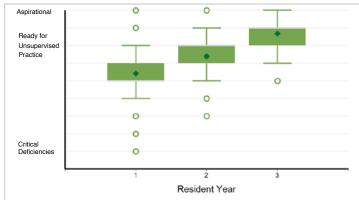
Note: 2 of 1,664 residents have a status of "Not Yet Assessable" and are not included in the analysis.

16. Practice-Based Learning and Improvement - Learns and improves via feedback. (PBLI3) $\,$



Note: 2 of 1,664 residents have a status of "Not Yet Assessable" and are not included in the analysis.

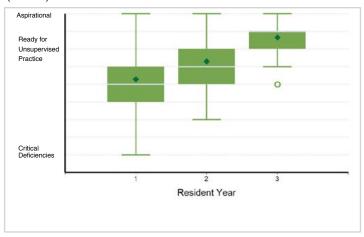
18. Professionalism - Has professional and respectful interactions with patients, caregivers, and members ...



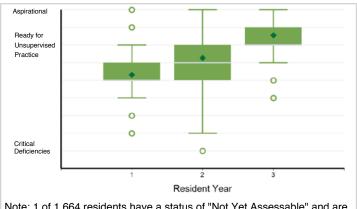
Note: 1 of 1,664 residents have a status of "Not Yet Assessable" and are not included in the analysis.

Specialty: Gastroenterology

Professionalism - Accepts responsibility and follows through on tasks. (PROF2)

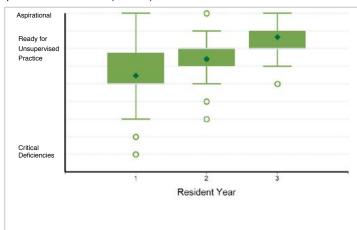


20. Professionalism - Responds to each patient's unique characteristics and needs. (PROF3)

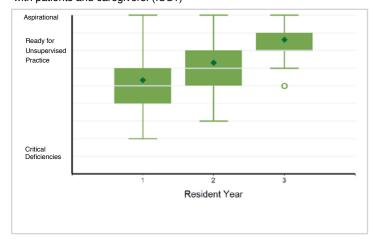


Note: 1 of 1,664 residents have a status of "Not Yet Assessable" and are not included in the analysis.

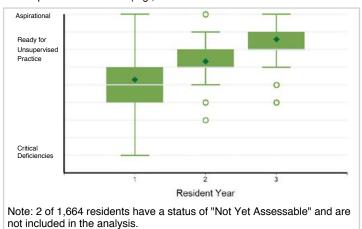
21. Professionalism - Exhibits integrity and ethical behavior in professional conduct. (PROF4)



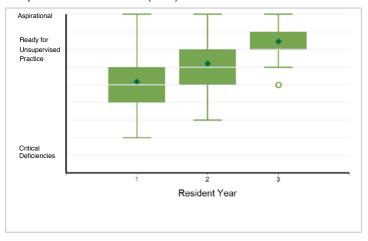
22. Interpersonal and Communication Skills - Communicates effectively with patients and caregivers. (ICS1)



23. Interpersonal and Communication Skills - Communicates effectively in interprofessional teams (e.g., \dots



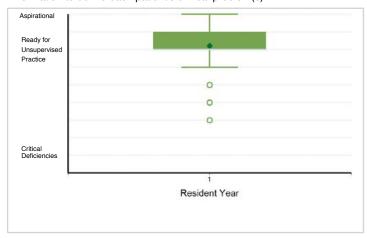
24. Interpersonal and Communication Skills - Appropriate utilization and completion of health records. (ICS3)



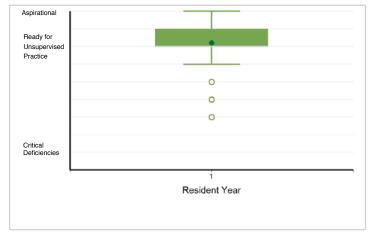
Specialty: Geriatric medicine (Internal medicine)

Resident Year	1	Total Residents
# of Residents	282	282

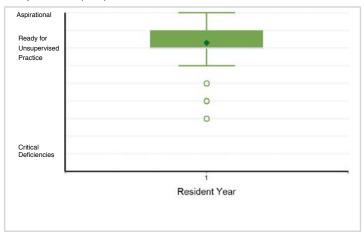
1. Patient Care - Gathers and synthesizes essential and accurate information to define each patient's clinical problem(s). ...



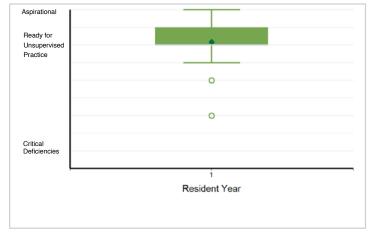
2. Patient Care - Develops and achieves comprehensive management plan for each patient. (PC2)



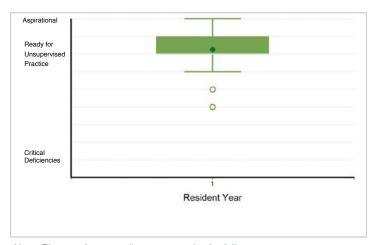
3. Patient Care - Manages patients with progressive responsibility and independence. (PC3)



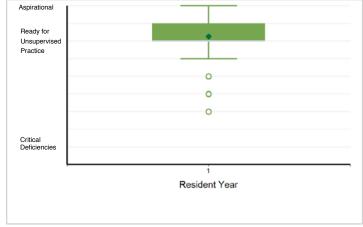
4. Patient Care - Demonstrates skill in performing and interpreting non-invasive procedures and/or testing. (PC4b)



5. Patient Care - Requests and provides consultative care. (PC5)

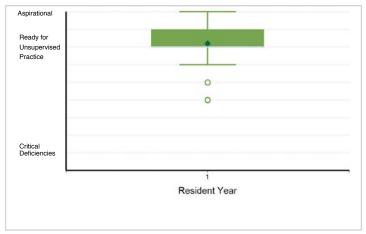


6. Medical Knowledge - Possesses Clinical knowledge (MK1)

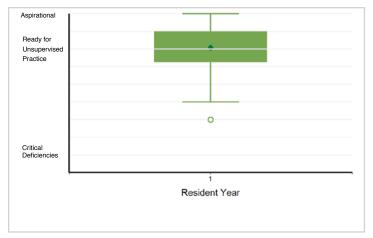


Specialty: Geriatric medicine (Internal medicine)

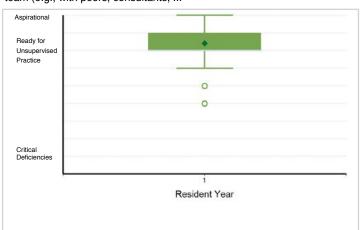
7. Medical Knowledge - Knowledge of diagnostic testing and procedures. (MK2) $\,$



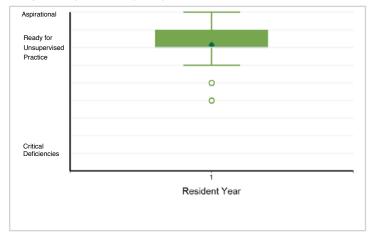
8. Medical Knowledge - Scholarship. (MK3)



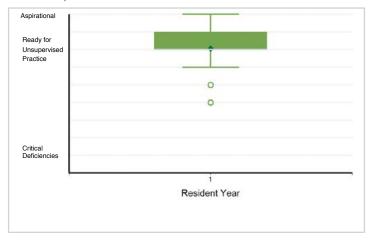
9. Systems-Based Practice - Works effectively within an interprofessional team (e.g., with peers, consultants, \dots



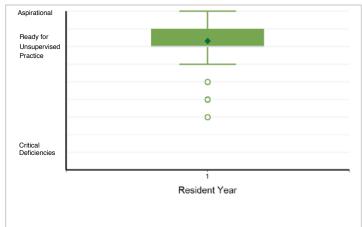
10. Systems-Based Practice - Recognizes system error and advocates for system improvement. (SBP2)



11. Systems-Based Practice - Identifies forces that impact the cost of health care, and advocates for and ...

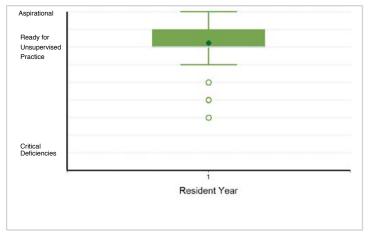


12. Systems-Based Practice - Transitions patients effectively within and across health delivery systems. (SBP4)

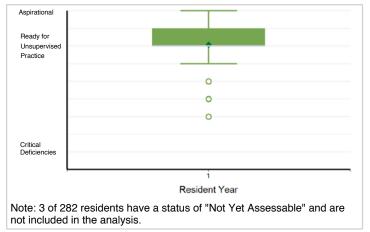


Specialty: Geriatric medicine (Internal medicine)

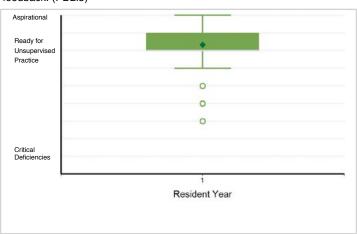
13. Practice-Based Learning and Improvement - Monitors practice with a goal for improvement. (PBLI1)



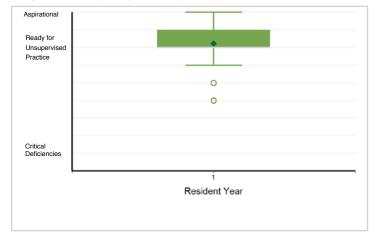
14. Practice-Based Learning and Improvement - Learns and improves via performance audit. (PBLI2)



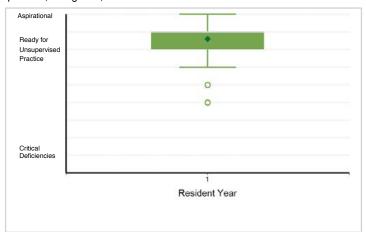
15. Practice-Based Learning and Improvement - Learns and improves via feedback. (PBLI3)



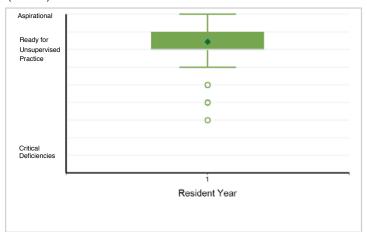
16. Practice-Based Learning and Improvement - Learns and improves at the point of care. (PBLI4)



17. Professionalism - Has professional and respectful interactions with patients, caregivers, and members ...

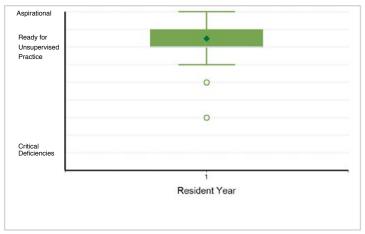


18. Professionalism - Accepts responsibility and follows through on tasks. (PROF2)

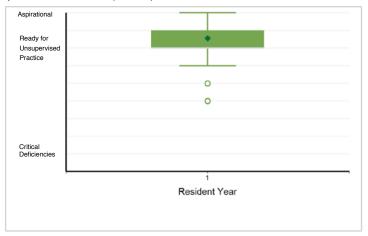


Specialty: Geriatric medicine (Internal medicine)

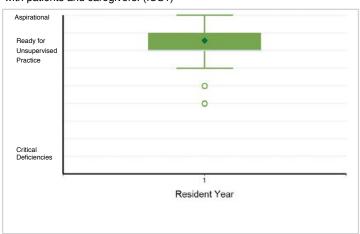
19. Professionalism - Responds to each patient's unique characteristics and needs. (PROF3)



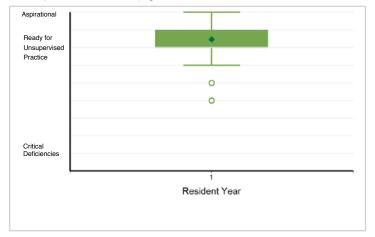
20. Professionalism - Exhibits integrity and ethical behavior in professional conduct. (PROF4)



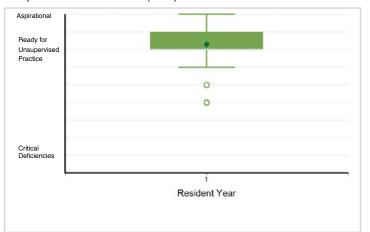
21. Interpersonal and Communication Skills - Communicates effectively with patients and caregivers. (ICS1)



22. Interpersonal and Communication Skills - Communicates effectively in interprofessional teams (e.g., \dots



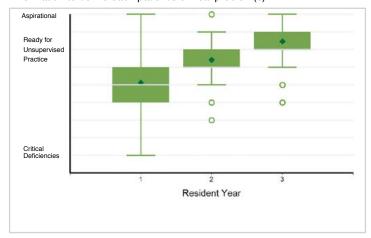
23. Interpersonal and Communication Skills - Appropriate utilization and completion of health records. (ICS3)



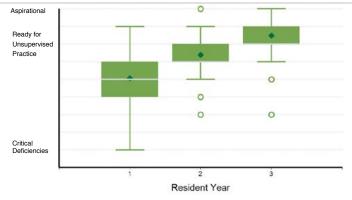
Specialty: Hematology and medical oncology

Resident Year	1	2	3	Total Residents
# of Residents	608	596	547	1,751

1. Patient Care - Gathers and synthesizes essential and accurate information to define each patient's clinical problem(s). ...

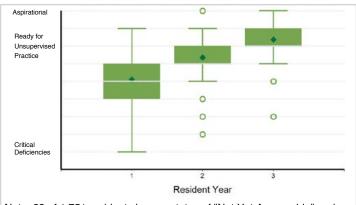


3. Patient Care - Manages patients with progressive responsibility and independence. (PC3)



Note: 24 of 1,751 residents have a status of "Not Yet Assessable" and are not included in the analysis.

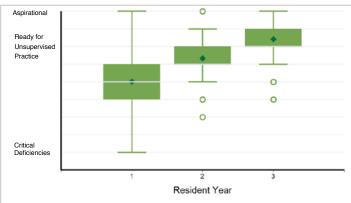
5. Patient Care - Demonstrates skill in performing and interpreting non-invasive procedures and/or testing. (PC4b)



Note: 23 of 1,751 residents have a status of "Not Yet Assessable" and are not included in the analysis.

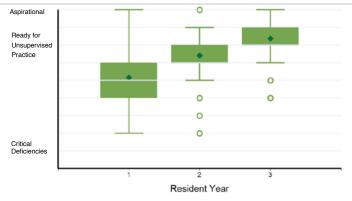
Note: Please reference milestone narrative for full text.

2. Patient Care - Develops and achieves comprehensive management plan for each patient. (PC2)



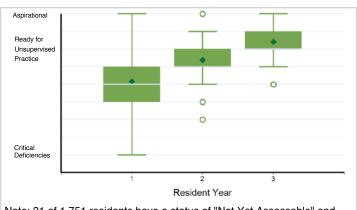
Note: 1 of 1,751 residents have a status of "Not Yet Assessable" and are not included in the analysis.

4. Patient Care - Demonstrates skill in performing and interpreting invasive procedures. (PC4a)



Note: 71 of 1,751 residents have a status of "Not Yet Assessable" and are not included in the analysis.

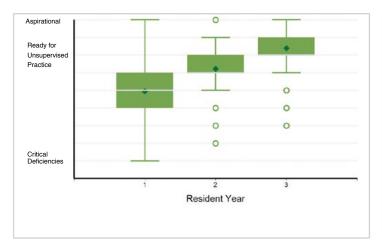
6. Patient Care - Requests and provides consultative care. (PC5)



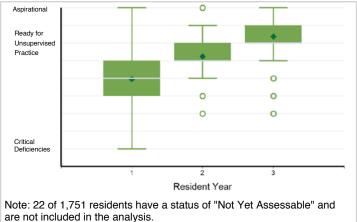
Note: 31 of 1,751 residents have a status of "Not Yet Assessable" and are not included in the analysis.

Specialty: Hematology and medical oncology

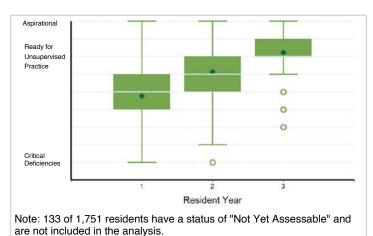
7. Medical Knowledge - Possesses Clinical knowledge (MK1)



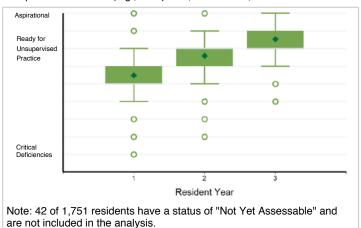
8. Medical Knowledge - Knowledge of diagnostic testing and procedures. (MK2) $\,$



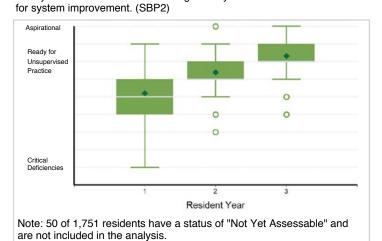
9. Medical Knowledge - Scholarship. (MK3)



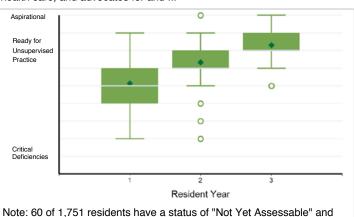
10. Systems-Based Practice - Works effectively within an interprofessional team (e.g., with peers, consultants, ...



11. Systems-Based Practice - Recognizes system error and advocates



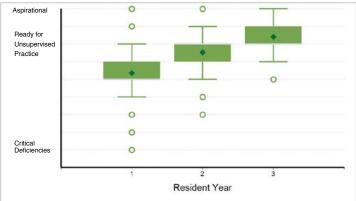
12. Systems-Based Practice - Identifies forces that impact the cost of health care, and advocates for and ...



are not included in the analysis.

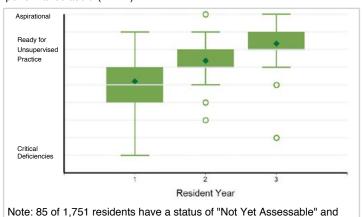
Specialty: Hematology and medical oncology

13. Systems-Based Practice - Transitions patients effectively within and across health delivery systems. (SBP4)



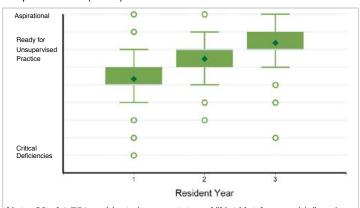
Note: 5 of 1,751 residents have a status of "Not Yet Assessable" and are not included in the analysis.

15. Practice-Based Learning and Improvement - Learns and improves via performance audit. (PBLI2)



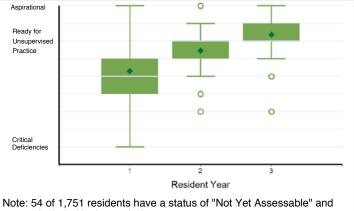
17. Practice-Based Learning and Improvement - Learns and improves at the point of care. (PBLI4)

are not included in the analysis.



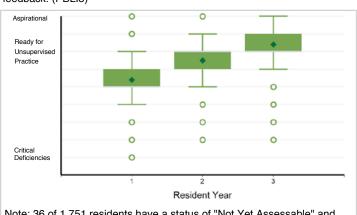
Note: 29 of 1,751 residents have a status of "Not Yet Assessable" and are not included in the analysis.

14. Practice-Based Learning and Improvement - Monitors practice with a goal for improvement. (PBLI1)



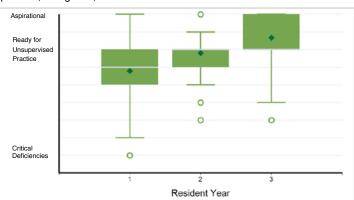
are not included in the analysis.

16. Practice-Based Learning and Improvement - Learns and improves via feedback. (PBLI3)



Note: 36 of 1,751 residents have a status of "Not Yet Assessable" and are not included in the analysis.

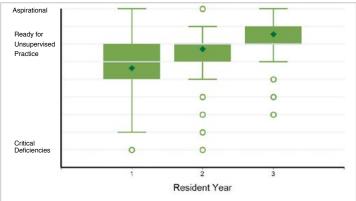
18. Professionalism - Has professional and respectful interactions with patients, caregivers, and members ...



Note: 34 of 1,751 residents have a status of "Not Yet Assessable" and are not included in the analysis.

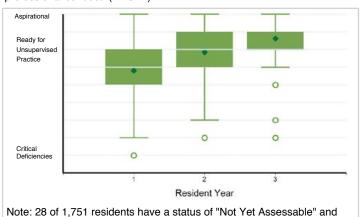
Specialty: Hematology and medical oncology

Professionalism - Accepts responsibility and follows through on tasks. (PROF2)



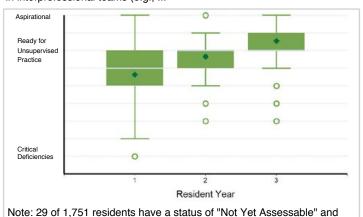
Note: 21 of 1,751 residents have a status of "Not Yet Assessable" and are not included in the analysis.

21. Professionalism - Exhibits integrity and ethical behavior in professional conduct. (PROF4)



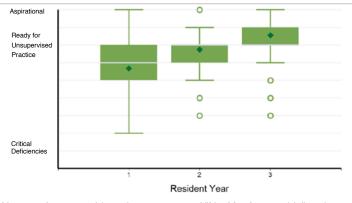
23. Interpersonal and Communication Skills - Communicates effectively in interprofessional teams (e.g., \dots

are not included in the analysis.



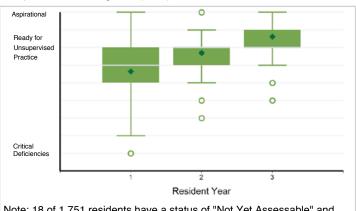
are not included in the analysis.

20. Professionalism - Responds to each patient's unique characteristics and needs. (PROF3)



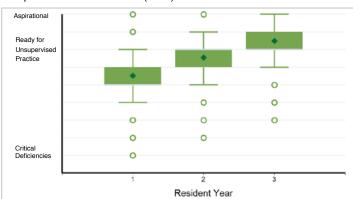
Note: 2 of 1,751 residents have a status of "Not Yet Assessable" and are not included in the analysis.

22. Interpersonal and Communication Skills - Communicates effectively with patients and caregivers. (ICS1) $\,$



Note: 18 of 1,751 residents have a status of "Not Yet Assessable" and are not included in the analysis.

24. Interpersonal and Communication Skills - Appropriate utilization and completion of health records. (ICS3)

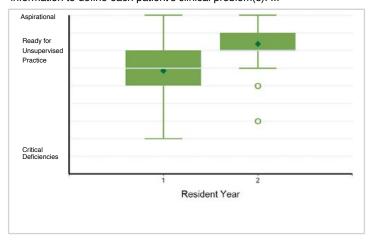


Note: 6 of 1,751 residents have a status of "Not Yet Assessable" and are not included in the analysis.

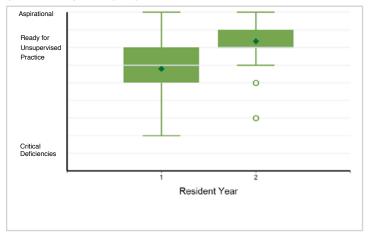
Specialty: Infectious disease

Resident Year	1	2	Total Residents
# of Residents	411	315	726

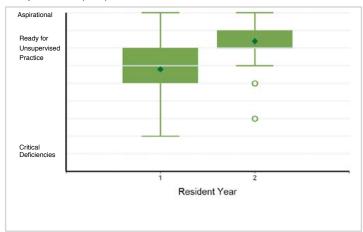
1. Patient Care - Gathers and synthesizes essential and accurate information to define each patient's clinical problem(s). ...



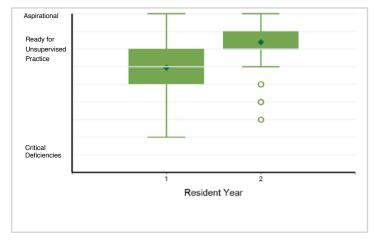
2. Patient Care - Develops and achieves comprehensive management plan for each patient. (PC2)



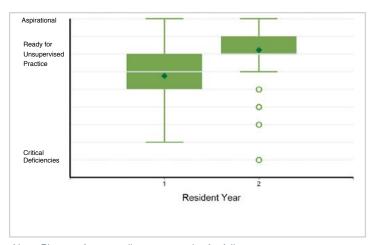
3. Patient Care - Manages patients with progressive responsibility and independence. (PC3)



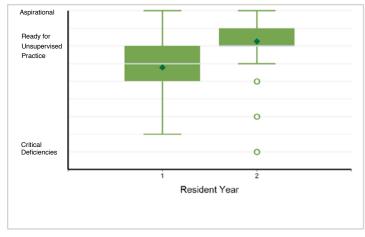
4. Patient Care - Requests and provides consultative care. (PC5)



5. Medical Knowledge - Possesses Clinical knowledge (MK1)

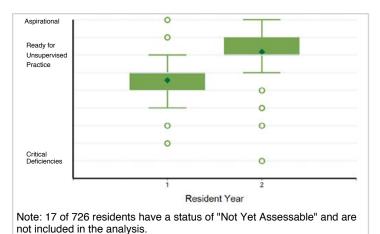


6. Medical Knowledge - Knowledge of diagnostic testing and procedures. (MK2) $\,$

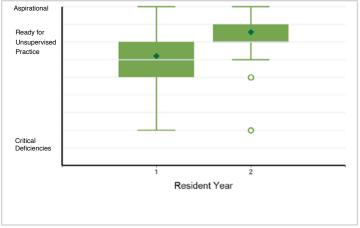


Specialty: Infectious disease

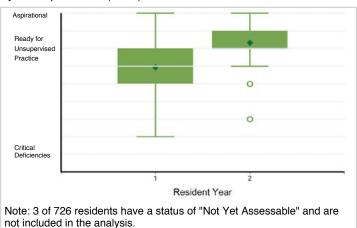
7. Medical Knowledge - Scholarship. (MK3)



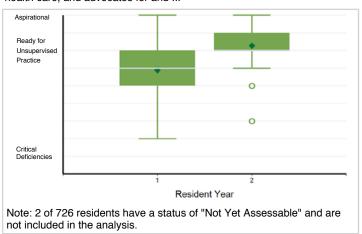
8. Systems-Based Practice - Works effectively within an interprofessional team (e.g., with peers, consultants, \dots



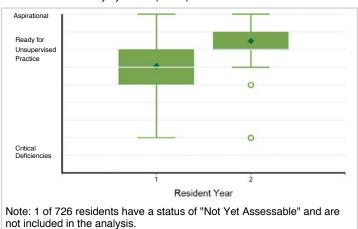
9. Systems-Based Practice - Recognizes system error and advocates for system improvement. (SBP2)



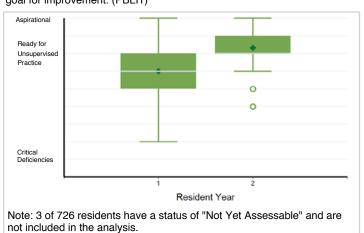
10. Systems-Based Practice - Identifies forces that impact the cost of health care, and advocates for and ...



11. Systems-Based Practice - Transitions patients effectively within and across health delivery systems. (SBP4)



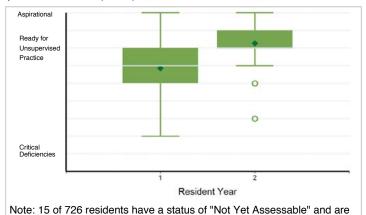
12. Practice-Based Learning and Improvement - Monitors practice with a goal for improvement. (PBLI1)



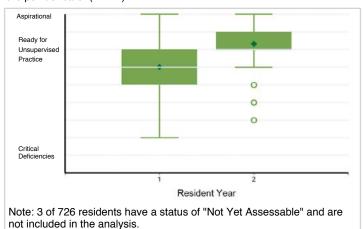
Specialty: Infectious disease

not included in the analysis.

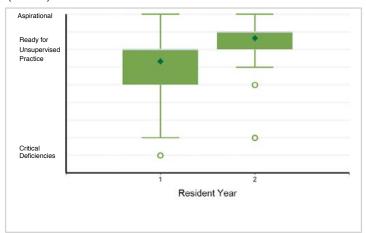
13. Practice-Based Learning and Improvement - Learns and improves via performance audit. (PBLI2)



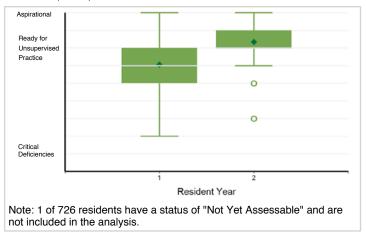
15. Practice-Based Learning and Improvement - Learns and improves at the point of care. (PBLI4)



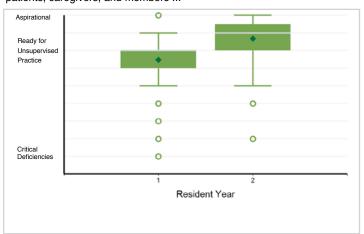
Professionalism - Accepts responsibility and follows through on tasks. (PROF2)



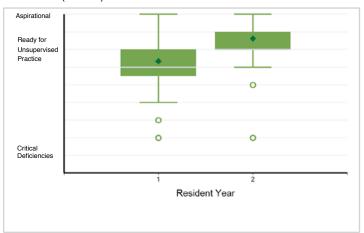
14. Practice-Based Learning and Improvement - Learns and improves via feedback. (PBLI3)



16. Professionalism - Has professional and respectful interactions with patients, caregivers, and members ...

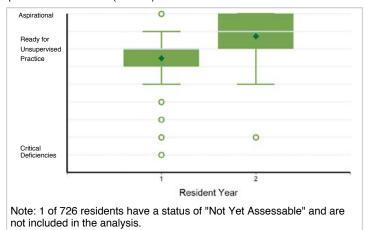


18. Professionalism - Responds to each patient's unique characteristics and needs. (PROF3)

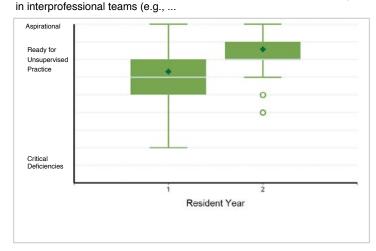


Specialty: Infectious disease

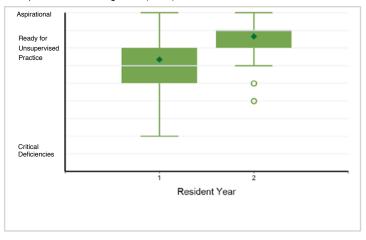
19. Professionalism - Exhibits integrity and ethical behavior in professional conduct. (PROF4)



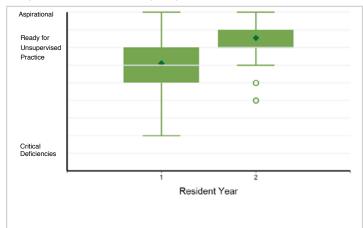
21. Interpersonal and Communication Skills - Communicates effectively



20. Interpersonal and Communication Skills - Communicates effectively with patients and caregivers. (ICS1)



22. Interpersonal and Communication Skills - Appropriate utilization and completion of health records. (ICS3)

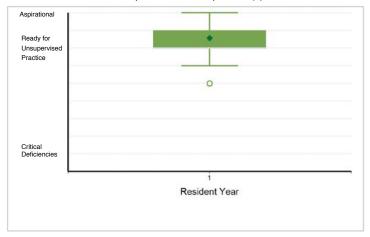


Specialty: Interventional cardiology

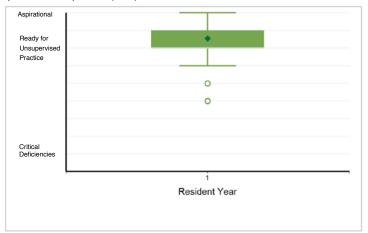
Resident Year	1	Total Residents*
# of Residents	322	322

^{*}Note: There are 2 residents with an incomplete milestone evaluation that are excluded from the box plots below.

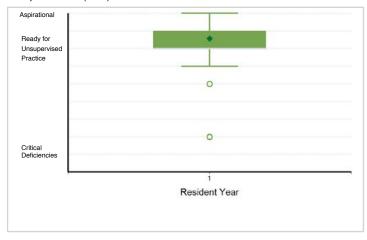
1. Patient Care - Gathers and synthesizes essential and accurate information to define each patient's clinical problem(s). ...



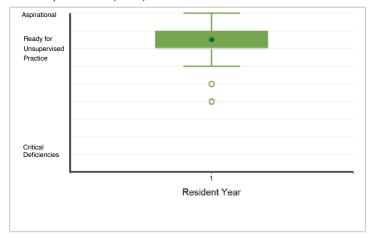
2. Patient Care - Develops and achieves comprehensive management plan for each patient. (PC2)



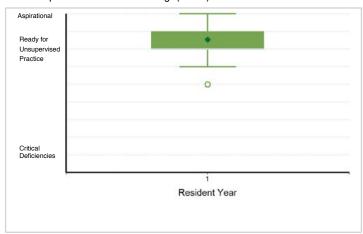
3. Patient Care - Manages patients with progressive responsibility and independence. (PC3)



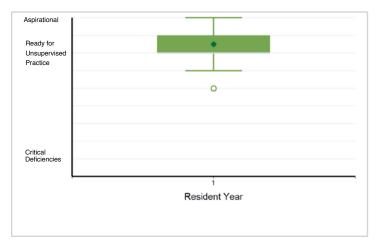
4. Patient Care - Demonstrates skill in performing and interpreting invasive procedures. (PC4a)



5. Patient Care - Demonstrates skill in performing and interpreting non-invasive procedures and/or testing. (PC4b)

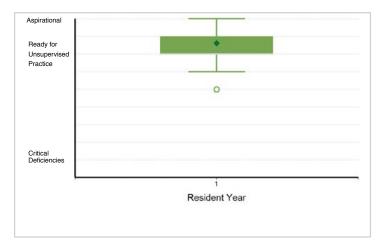


6. Patient Care - Requests and provides consultative care. (PC5)

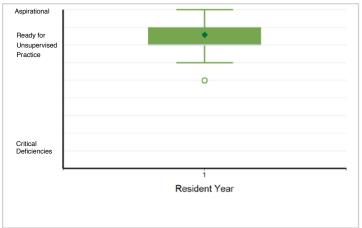


Specialty: Interventional cardiology

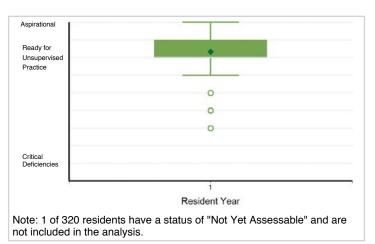
7. Medical Knowledge - Possesses Clinical knowledge (MK1)



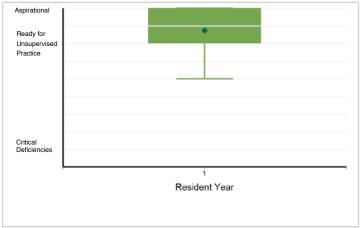
8. Medical Knowledge - Knowledge of diagnostic testing and procedures. (MK2)



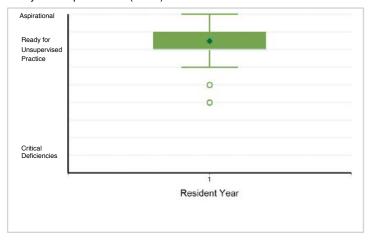
9. Medical Knowledge - Scholarship. (MK3)



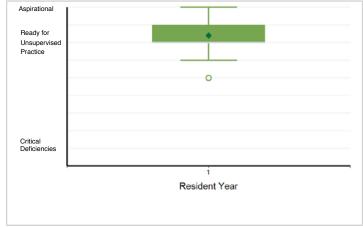
10. Systems-Based Practice - Works effectively within an interprofessional team (e.g., with peers, consultants, ...



11. Systems-Based Practice - Recognizes system error and advocates for system improvement. (SBP2)

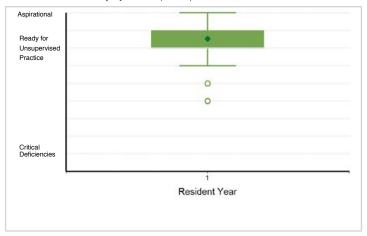


12. Systems-Based Practice - Identifies forces that impact the cost of health care, and advocates for and ...

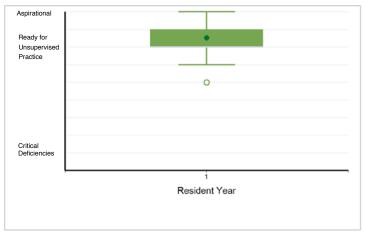


Specialty: Interventional cardiology

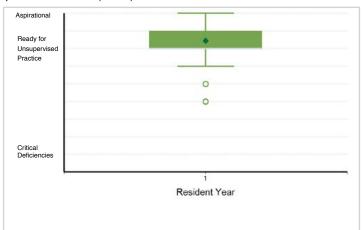
13. Systems-Based Practice - Transitions patients effectively within and across health delivery systems. (SBP4)



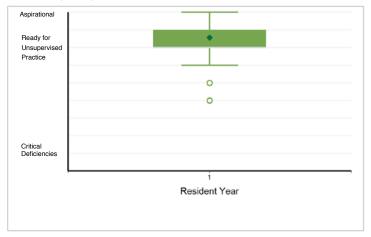
14. Practice-Based Learning and Improvement - Monitors practice with a goal for improvement. (PBLI1)



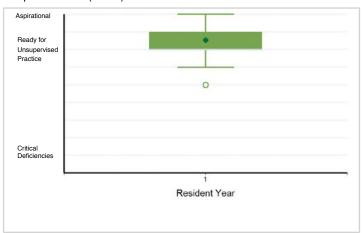
15. Practice-Based Learning and Improvement - Learns and improves via performance audit. (PBLI2)



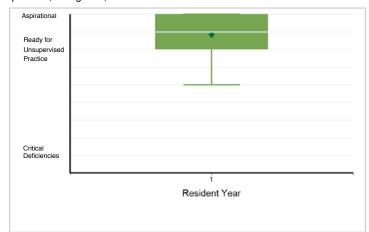
16. Practice-Based Learning and Improvement - Learns and improves via feedback. (PBLI3)



17. Practice-Based Learning and Improvement - Learns and improves at the point of care. (PBLI4)

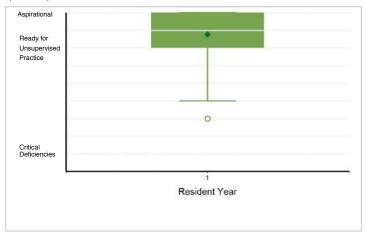


18. Professionalism - Has professional and respectful interactions with patients, caregivers, and members \dots

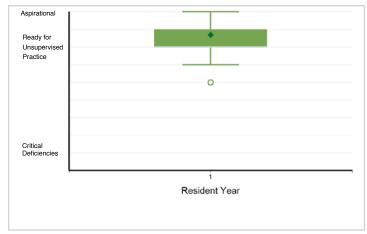


Specialty: Interventional cardiology

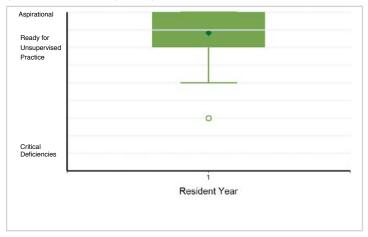
 Professionalism - Accepts responsibility and follows through on tasks. (PROF2)



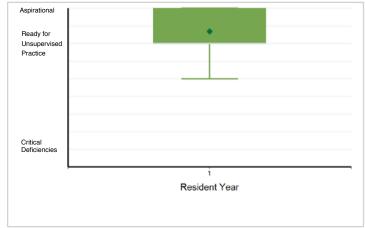
20. Professionalism - Responds to each patient's unique characteristics and needs. (PROF3)



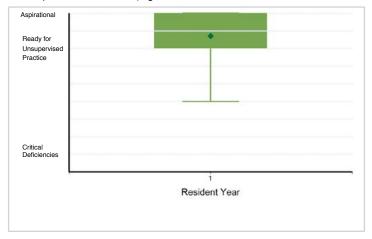
21. Professionalism - Exhibits integrity and ethical behavior in professional conduct. (PROF4)



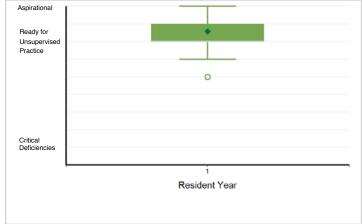
22. Interpersonal and Communication Skills - Communicates effectively with patients and caregivers. (ICS1)



23. Interpersonal and Communication Skills - Communicates effectively in interprofessional teams (e.g., \dots



24. Interpersonal and Communication Skills - Appropriate utilization and completion of health records. (ICS3)

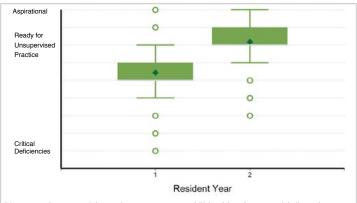


Specialty: Nephrology

Resident Year	1	2	Total Residents*
# of Residents	442	396	838

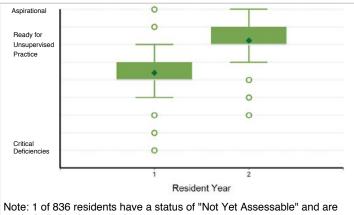
^{*}Note: There are 2 residents with an incomplete milestone evaluation that are excluded from the box plots below.

1. Patient Care - Gathers and synthesizes essential and accurate information to define each patient's clinical problem(s). ...



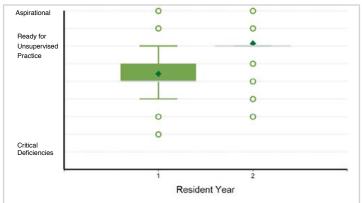
Note: 1 of 836 residents have a status of "Not Yet Assessable" and are not included in the analysis.

3. Patient Care - Manages patients with progressive responsibility and independence. (PC3)



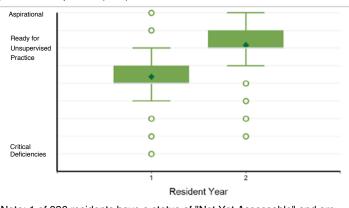
Note: 1 of 836 residents have a status of "Not Yet Assessable" and are not included in the analysis.

5. Patient Care - Demonstrates skill in performing and interpreting non-invasive procedures and/or testing. (PC4b)



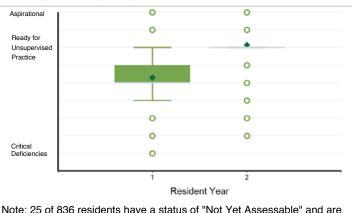
Note: 1 of 836 residents have a status of "Not Yet Assessable" and are Note: Please reference milestone narrative for full text.

2. Patient Care - Develops and achieves comprehensive management plan for each patient. (PC2)



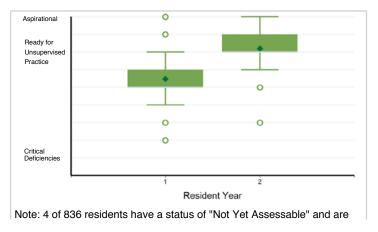
Note: 1 of 836 residents have a status of "Not Yet Assessable" and are not included in the analysis.

4. Patient Care - Demonstrates skill in performing and interpreting invasive procedures. (PC4a)



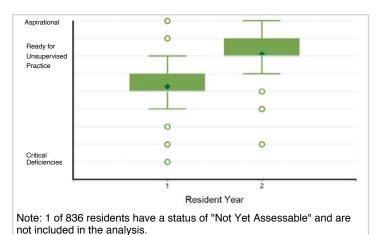
Note: 25 of 836 residents have a status of "Not Yet Assessable" and are not included in the analysis.

6. Patient Care - Requests and provides consultative care. (PC5)

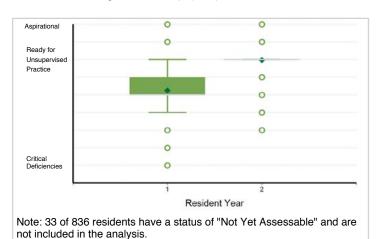


Specialty: Nephrology

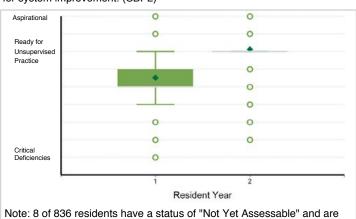
7. Medical Knowledge - Possesses Clinical knowledge (MK1)



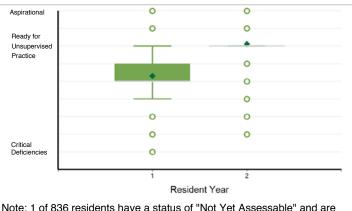
9. Medical Knowledge - Scholarship. (MK3)



11. Systems-Based Practice - Recognizes system error and advocates for system improvement. (SBP2)

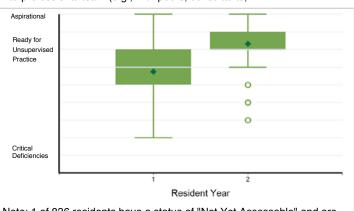


8. Medical Knowledge - Knowledge of diagnostic testing and procedures. (MK2)



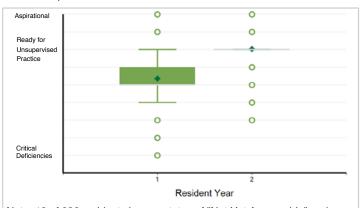
Note: 1 of 836 residents have a status of "Not Yet Assessable" and are not included in the analysis.

10. Systems-Based Practice - Works effectively within an interprofessional team (e.g., with peers, consultants, ...



Note: 1 of 836 residents have a status of "Not Yet Assessable" and are not included in the analysis.

12. Systems-Based Practice - Identifies forces that impact the cost of health care, and advocates for and ...



Note: 13 of 836 residents have a status of "Not Yet Assessable" and are not included in the analysis.

Note: Please reference milestone narrative for full text.

not included in the analysis.

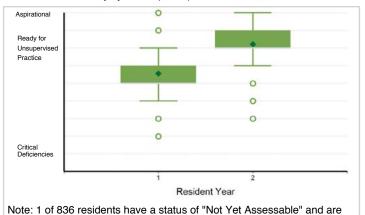
Specialty: Nephrology

not included in the analysis.

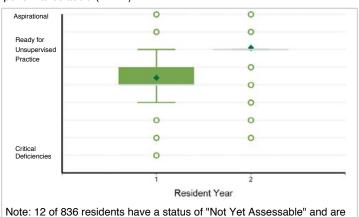
not included in the analysis.

not included in the analysis.

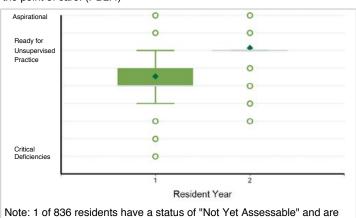
13. Systems-Based Practice - Transitions patients effectively within and across health delivery systems. (SBP4)



15. Practice-Based Learning and Improvement - Learns and improves via performance audit. (PBLI2)

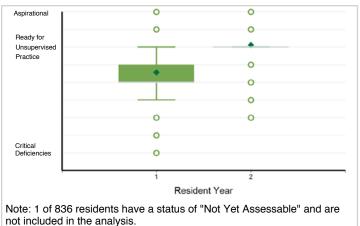


17. Practice-Based Learning and Improvement - Learns and improves at the point of care. (PBLI4)

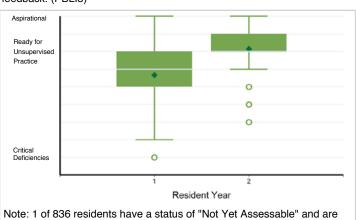


Note: Please reference milestone narrative for full text.

14. Practice-Based Learning and Improvement - Monitors practice with a goal for improvement. (PBLI1)

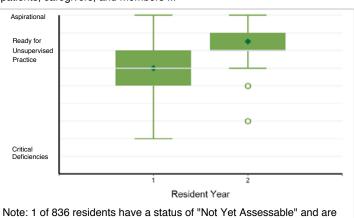


16. Practice-Based Learning and Improvement - Learns and improves via feedback. (PBLI3)



Note: 1 of 836 residents have a status of "Not Yet Assessable" and are not included in the analysis.

18. Professionalism - Has professional and respectful interactions with patients, caregivers, and members ...

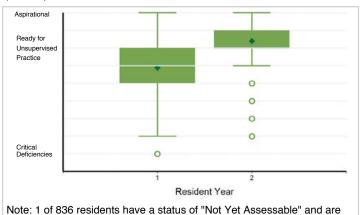


not included in the analysis.

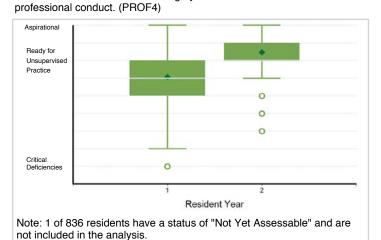
Specialty: Nephrology

not included in the analysis.

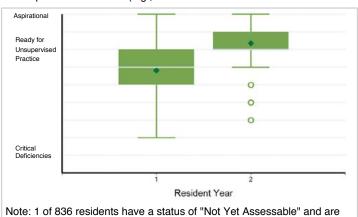
Professionalism - Accepts responsibility and follows through on tasks. (PROF2)



21. Professionalism - Exhibits integrity and ethical behavior in

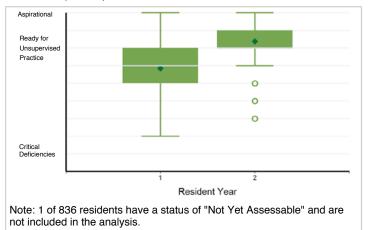


23. Interpersonal and Communication Skills - Communicates effectively in interprofessional teams (e.g., \dots

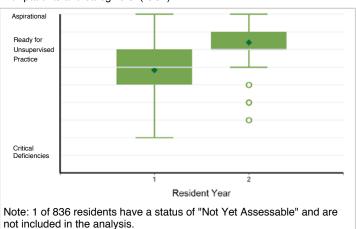


not included in the analysis.

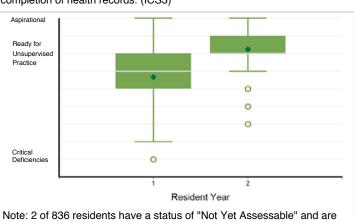
20. Professionalism - Responds to each patient's unique characteristics and needs. (PROF3)



22. Interpersonal and Communication Skills - Communicates effectively with patients and caregivers. (ICS1)



24. Interpersonal and Communication Skills - Appropriate utilization and completion of health records. (ICS3)

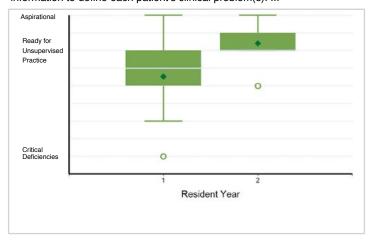


not included in the analysis.

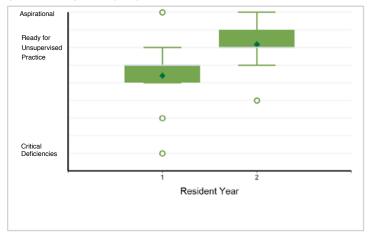
Specialty: Medical oncology

Resident Year	1	2	Total Residents
# of Residents	17	17	34

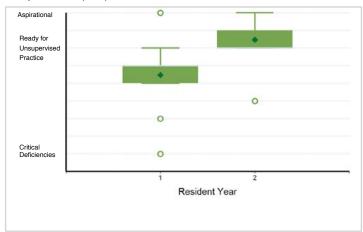
1. Patient Care - Gathers and synthesizes essential and accurate information to define each patient's clinical problem(s). ...



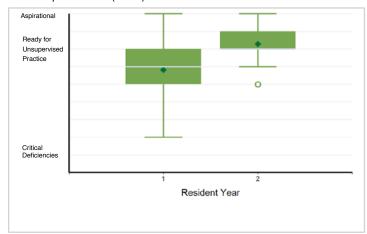
2. Patient Care - Develops and achieves comprehensive management plan for each patient. (PC2)



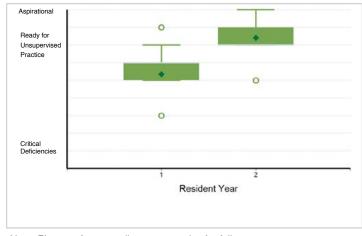
3. Patient Care - Manages patients with progressive responsibility and independence. (PC3)



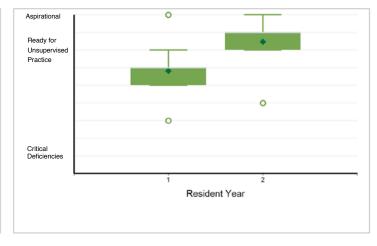
4. Patient Care - Demonstrates skill in performing and interpreting invasive procedures. (PC4a)



5. Patient Care - Demonstrates skill in performing and interpreting non-invasive procedures and/or testing. (PC4b)

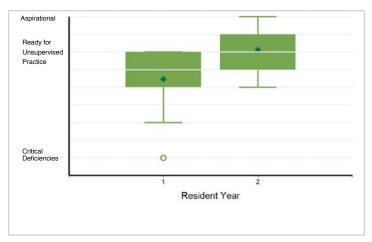


6. Patient Care - Requests and provides consultative care. (PC5)

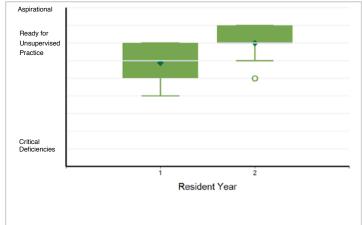


Specialty: Medical oncology

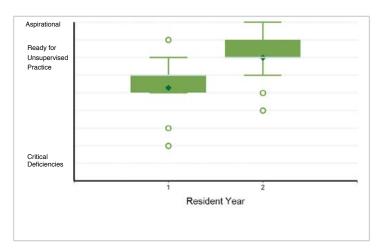
7. Medical Knowledge - Possesses Clinical knowledge (MK1)



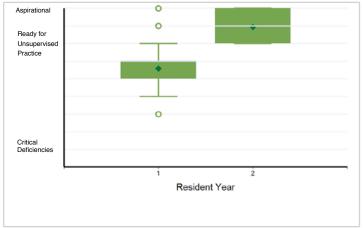
8. Medical Knowledge - Knowledge of diagnostic testing and procedures. (MK2)



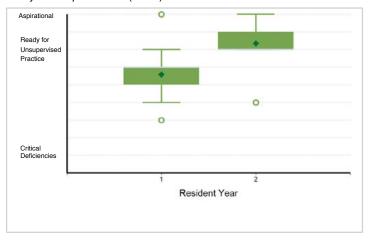
9. Medical Knowledge - Scholarship. (MK3)



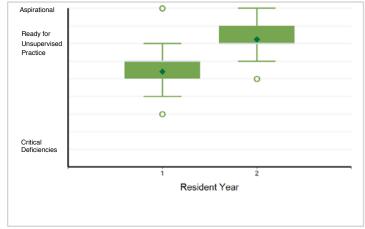
10. Systems-Based Practice - Works effectively within an interprofessional team (e.g., with peers, consultants, ...



11. Systems-Based Practice - Recognizes system error and advocates for system improvement. (SBP2)

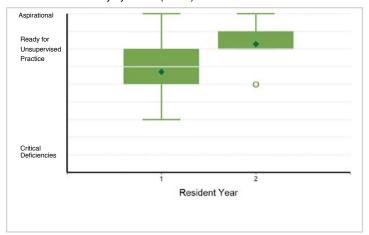


12. Systems-Based Practice - Identifies forces that impact the cost of health care, and advocates for and ...

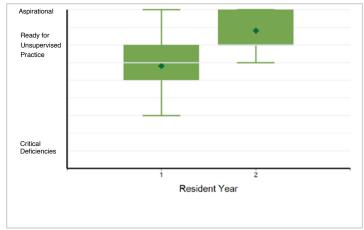


Specialty: Medical oncology

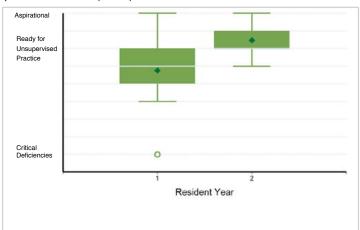
13. Systems-Based Practice - Transitions patients effectively within and across health delivery systems. (SBP4)



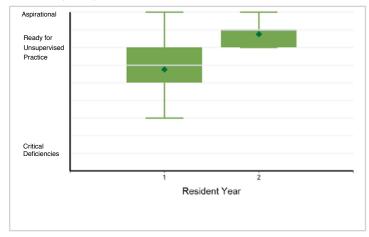
14. Practice-Based Learning and Improvement - Monitors practice with a goal for improvement. (PBLI1)



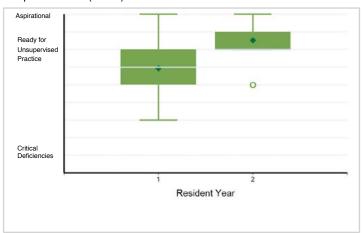
15. Practice-Based Learning and Improvement - Learns and improves via performance audit. (PBLI2)



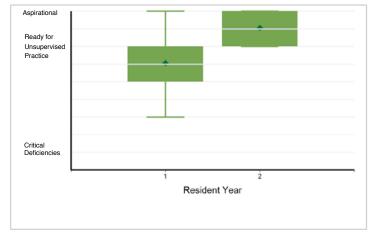
16. Practice-Based Learning and Improvement - Learns and improves via feedback. (PBLI3)



17. Practice-Based Learning and Improvement - Learns and improves at the point of care. (PBLI4)

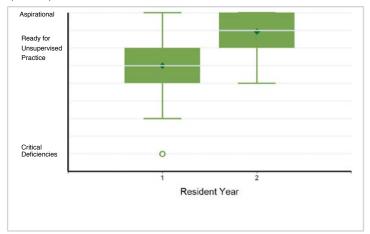


18. Professionalism - Has professional and respectful interactions with patients, caregivers, and members ...

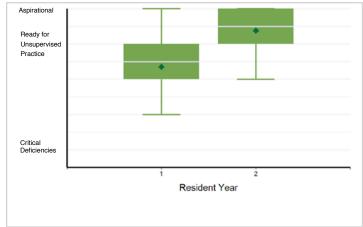


Specialty: Medical oncology

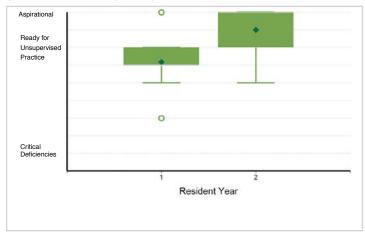
19. Professionalism - Accepts responsibility and follows through on tasks. (PROF2)



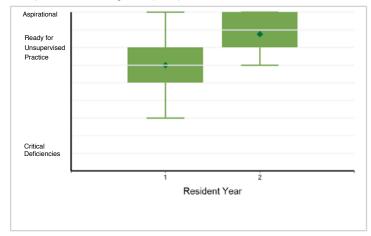
20. Professionalism - Responds to each patient's unique characteristics and needs. (PROF3)



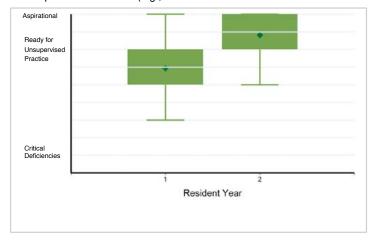
21. Professionalism - Exhibits integrity and ethical behavior in professional conduct. (PROF4)



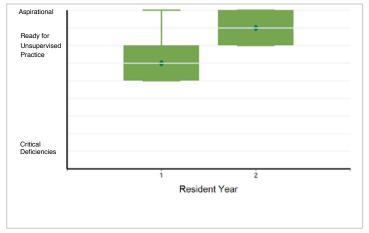
22. Interpersonal and Communication Skills - Communicates effectively with patients and caregivers. (ICS1)



23. Interpersonal and Communication Skills - Communicates effectively in interprofessional teams (e.g., \dots



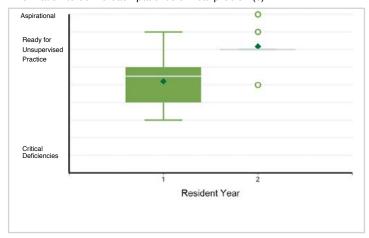
24. Interpersonal and Communication Skills - Appropriate utilization and completion of health records. (ICS3)



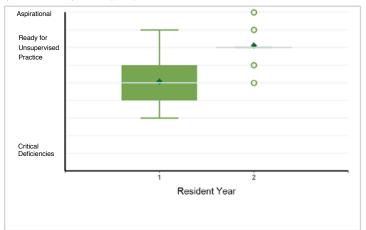
Specialty: Pulmonary disease

Resident Year	1	2	Total Residents
# of Residents	40	33	73

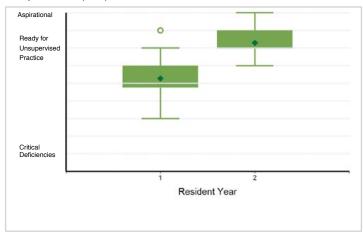
1. Patient Care - Gathers and synthesizes essential and accurate information to define each patient's clinical problem(s). ...



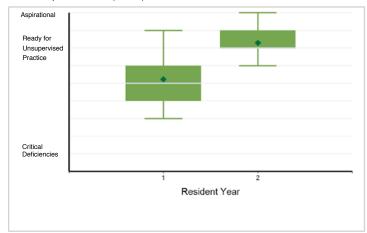
2. Patient Care - Develops and achieves comprehensive management plan for each patient. (PC2)



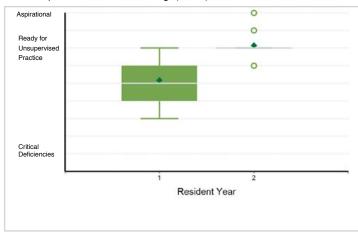
3. Patient Care - Manages patients with progressive responsibility and independence. (PC3)



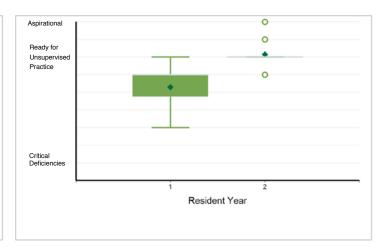
4. Patient Care - Demonstrates skill in performing and interpreting invasive procedures. (PC4a)



5. Patient Care - Demonstrates skill in performing and interpreting non-invasive procedures and/or testing. (PC4b)

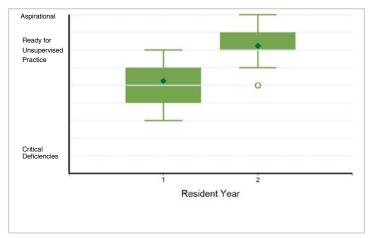


6. Patient Care - Requests and provides consultative care. (PC5)

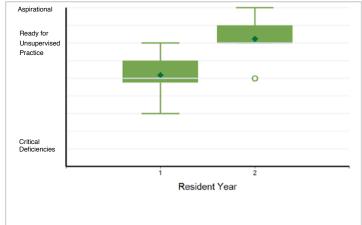


Specialty: Pulmonary disease

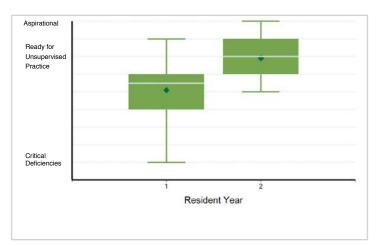
7. Medical Knowledge - Possesses Clinical knowledge (MK1)



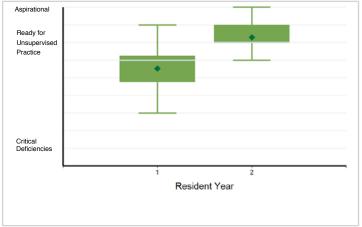
8. Medical Knowledge - Knowledge of diagnostic testing and procedures. (MK2)



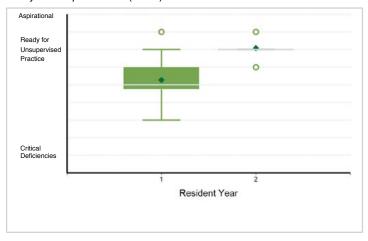
9. Medical Knowledge - Scholarship. (MK3)



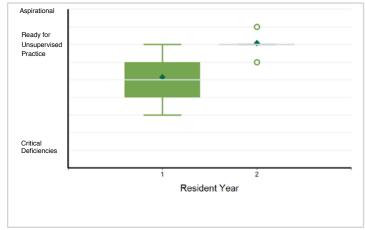
10. Systems-Based Practice - Works effectively within an interprofessional team (e.g., with peers, consultants, ...



11. Systems-Based Practice - Recognizes system error and advocates for system improvement. (SBP2)

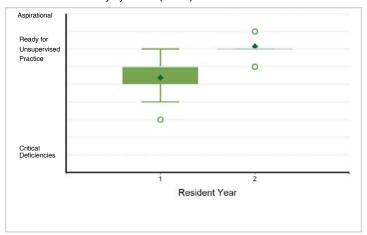


12. Systems-Based Practice - Identifies forces that impact the cost of health care, and advocates for and ...

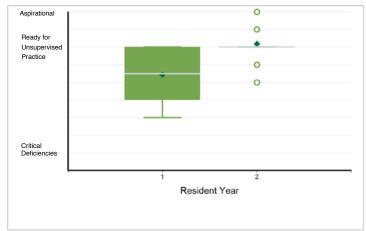


Specialty: Pulmonary disease

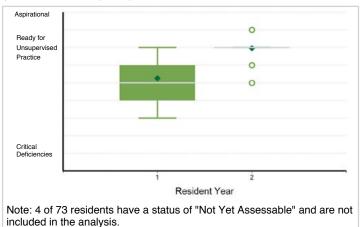
13. Systems-Based Practice - Transitions patients effectively within and across health delivery systems. (SBP4)



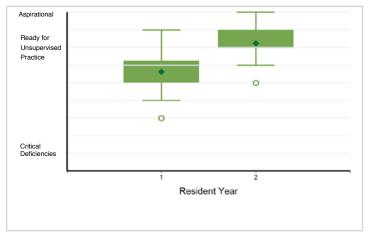
14. Practice-Based Learning and Improvement - Monitors practice with a goal for improvement. (PBLI1)



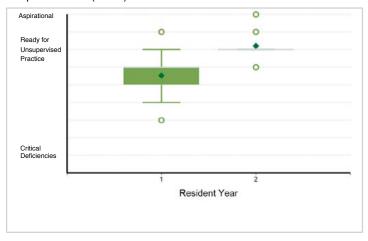
15. Practice-Based Learning and Improvement - Learns and improves via performance audit. (PBLI2)



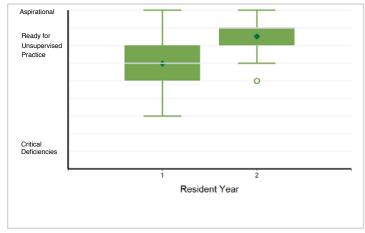
16. Practice-Based Learning and Improvement - Learns and improves via feedback. (PBLI3)



17. Practice-Based Learning and Improvement - Learns and improves at the point of care. (PBLI4)

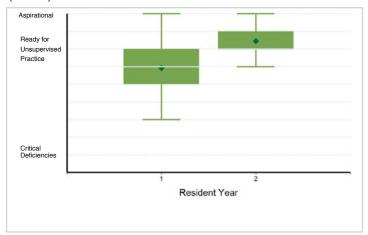


18. Professionalism - Has professional and respectful interactions with patients, caregivers, and members ...

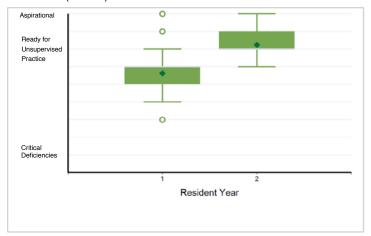


Specialty: Pulmonary disease

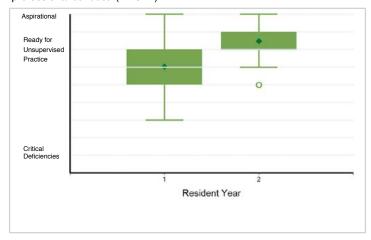
Professionalism - Accepts responsibility and follows through on tasks. (PROF2)



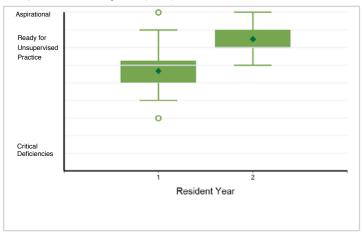
20. Professionalism - Responds to each patient's unique characteristics and needs. (PROF3)



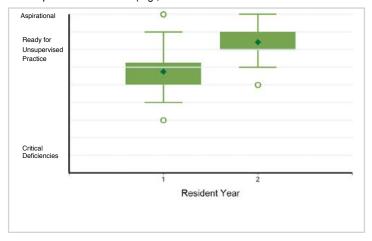
21. Professionalism - Exhibits integrity and ethical behavior in professional conduct. (PROF4)



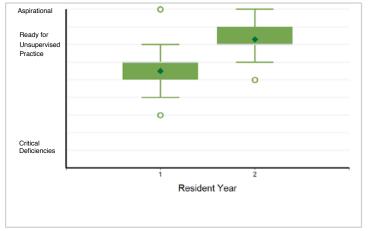
22. Interpersonal and Communication Skills - Communicates effectively with patients and caregivers. (ICS1)



23. Interpersonal and Communication Skills - Communicates effectively in interprofessional teams (e.g., \dots



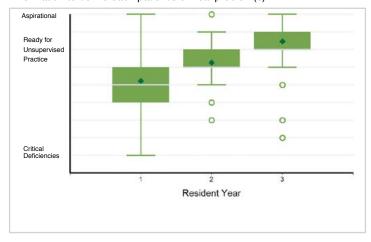
24. Interpersonal and Communication Skills - Appropriate utilization and completion of health records. (ICS3)



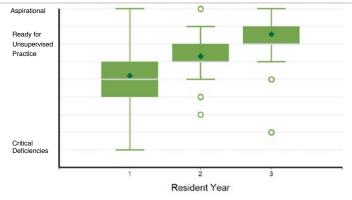
Specialty: Pulmonary disease and critical care medicine

Resident Year	1	2	3	Total Residents
# of Residents	664	599	557	1,820

1. Patient Care - Gathers and synthesizes essential and accurate information to define each patient's clinical problem(s). ...

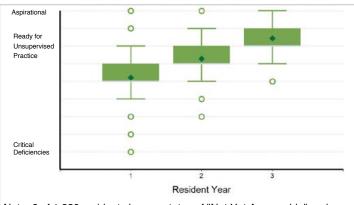


3. Patient Care - Manages patients with progressive responsibility and independence. (PC3)



Note: 2 of 1,820 residents have a status of "Not Yet Assessable" and are not included in the analysis.

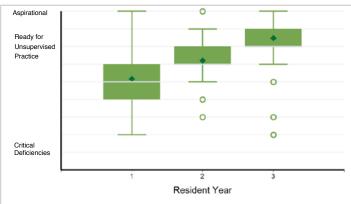
5. Patient Care - Demonstrates skill in performing and interpreting non-invasive procedures and/or testing. (PC4b)



Note: 6 of 1,820 residents have a status of "Not Yet Assessable" and are not included in the analysis.

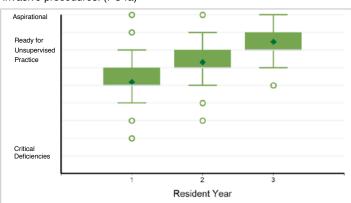
Note: Please reference milestone narrative for full text.

2. Patient Care - Develops and achieves comprehensive management plan for each patient. (PC2)



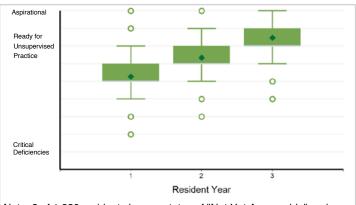
Note: 1 of 1,820 residents have a status of "Not Yet Assessable" and are not included in the analysis.

4. Patient Care - Demonstrates skill in performing and interpreting invasive procedures. (PC4a)



Note: 14 of 1,820 residents have a status of "Not Yet Assessable" and are not included in the analysis.

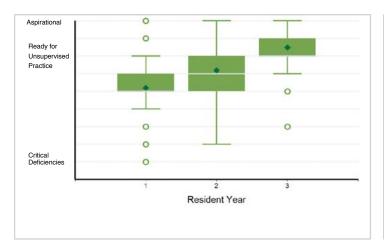
6. Patient Care - Requests and provides consultative care. (PC5)



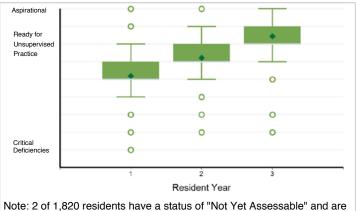
Note: 3 of 1,820 residents have a status of "Not Yet Assessable" and are not included in the analysis.

Specialty: Pulmonary disease and critical care medicine

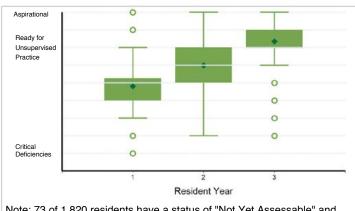
7. Medical Knowledge - Possesses Clinical knowledge (MK1)



8. Medical Knowledge - Knowledge of diagnostic testing and procedures. (MK2)



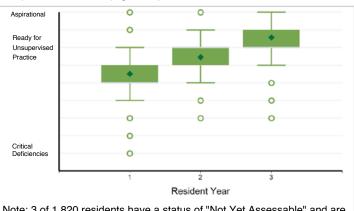
9. Medical Knowledge - Scholarship. (MK3)



Note: 73 of 1,820 residents have a status of "Not Yet Assessable" and are not included in the analysis.

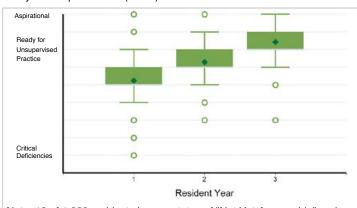
10. Systems-Based Practice - Works effectively within an interprofessional team (e.g., with peers, consultants, ...

not included in the analysis.



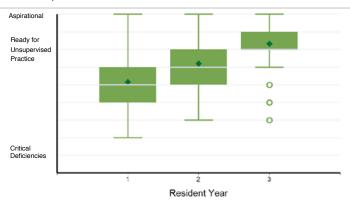
Note: 3 of 1,820 residents have a status of "Not Yet Assessable" and are not included in the analysis.

11. Systems-Based Practice - Recognizes system error and advocates for system improvement. (SBP2)



Note: 13 of 1,820 residents have a status of "Not Yet Assessable" and are not included in the analysis.

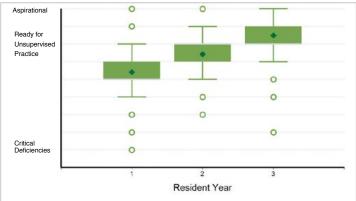
12. Systems-Based Practice - Identifies forces that impact the cost of health care, and advocates for and \dots



Note: 15 of 1,820 residents have a status of "Not Yet Assessable" and are not included in the analysis.

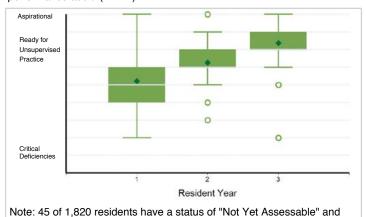
Specialty: Pulmonary disease and critical care medicine

13. Systems-Based Practice - Transitions patients effectively within and across health delivery systems. (SBP4)



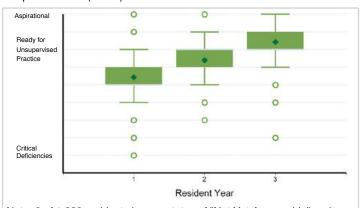
Note: 6 of 1,820 residents have a status of "Not Yet Assessable" and are not included in the analysis.

15. Practice-Based Learning and Improvement - Learns and improves via performance audit. (PBLI2)



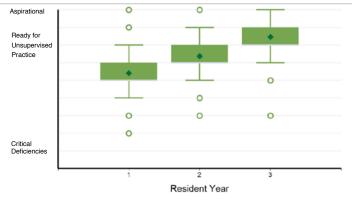
17. Practice-Based Learning and Improvement - Learns and improves at the point of care. (PBLI4)

are not included in the analysis.



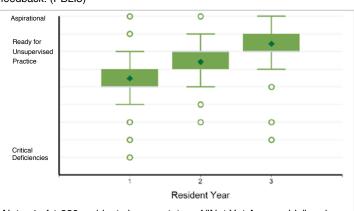
Note: 8 of 1,820 residents have a status of "Not Yet Assessable" and are not included in the analysis.

14. Practice-Based Learning and Improvement - Monitors practice with a goal for improvement. (PBLI1)



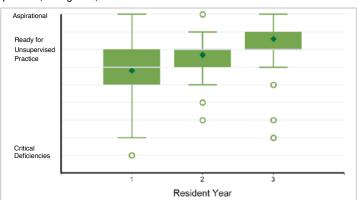
Note: 2 of 1,820 residents have a status of "Not Yet Assessable" and are not included in the analysis.

16. Practice-Based Learning and Improvement - Learns and improves via feedback. (PBLI3)



Note: 4 of 1,820 residents have a status of "Not Yet Assessable" and are not included in the analysis.

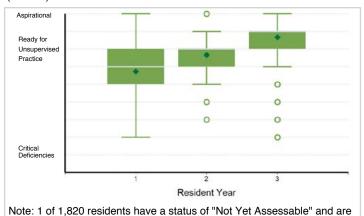
18. Professionalism - Has professional and respectful interactions with patients, caregivers, and members ...



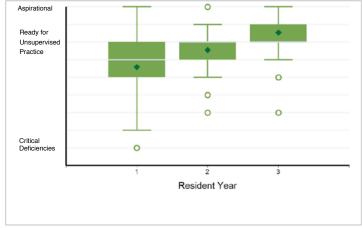
Note: 3 of 1,820 residents have a status of "Not Yet Assessable" and are not included in the analysis.

Specialty: Pulmonary disease and critical care medicine

Professionalism - Accepts responsibility and follows through on tasks. (PROF2)

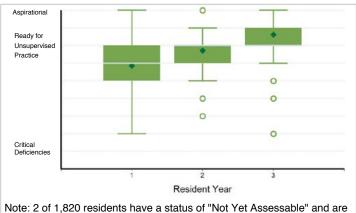


20. Professionalism - Responds to each patient's unique characteristics and needs. (PROF3)

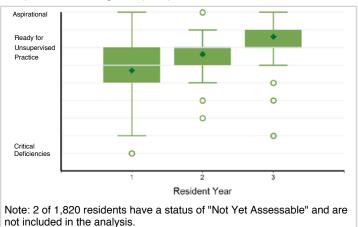


21. Professionalism - Exhibits integrity and ethical behavior in professional conduct. (PROF4)

not included in the analysis.



22. Interpersonal and Communication Skills - Communicates effectively with patients and caregivers. (ICS1)

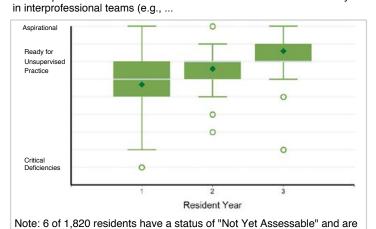


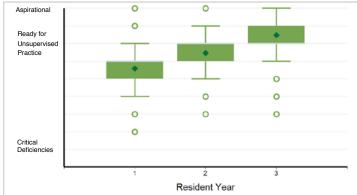
Note: 2 of 1,820 residents have a status of "Not Yet Assessable" and are not included in the analysis.

23. Interpersonal and Communication Skills - Communicates effectively

24. Interpersonal and Communication Skills - Appropriate utilization and

completion of health records. (ICS3)





Note: 3 of 1,820 residents have a status of "Not Yet Assessable" and are not included in the analysis.

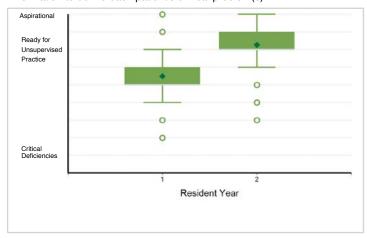
Note: Please reference milestone narrative for full text.

not included in the analysis.

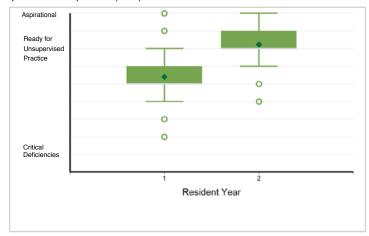
Specialty: Rheumatology

Resident Year	1	2	Total Residents
# of Residents	252	230	482

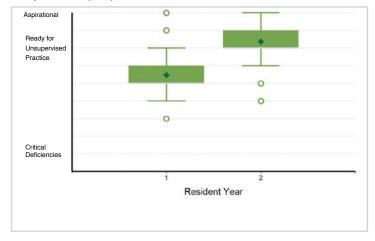
1. Patient Care - Gathers and synthesizes essential and accurate information to define each patient's clinical problem(s). ...



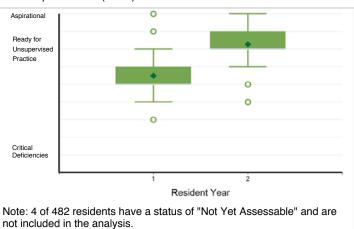
2. Patient Care - Develops and achieves comprehensive management plan for each patient. (PC2)



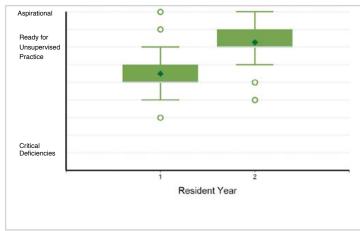
3. Patient Care - Manages patients with progressive responsibility and independence. (PC3)



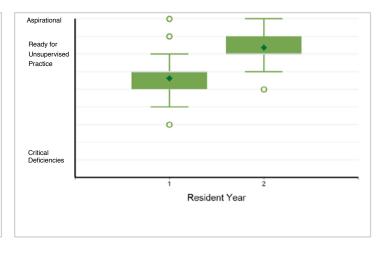
Patient Care - Demonstrates skill in performing and interpreting invasive procedures. (PC4a)



5. Patient Care - Demonstrates skill in performing and interpreting non-invasive procedures and/or testing. (PC4b)

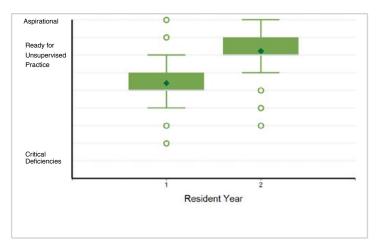


6. Patient Care - Requests and provides consultative care. (PC5)

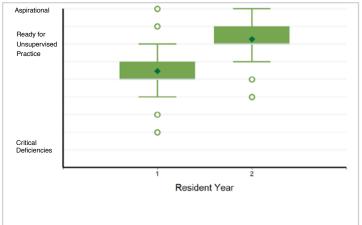


Specialty: Rheumatology

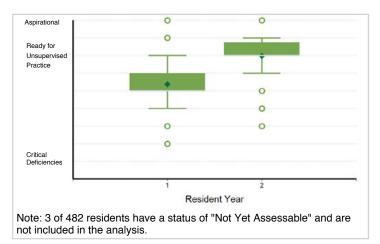
7. Medical Knowledge - Possesses Clinical knowledge (MK1)



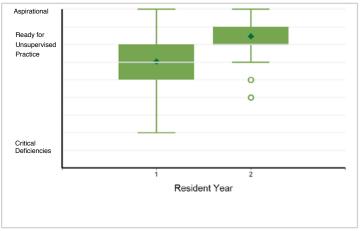
Medical Knowledge - Knowledge of diagnostic testing and procedures. (MK2)



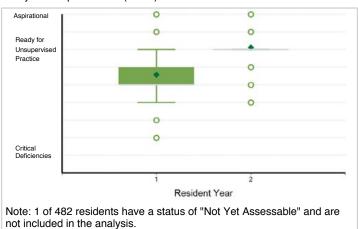
9. Medical Knowledge - Scholarship. (MK3)



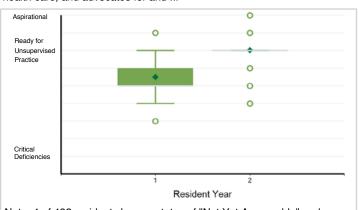
10. Systems-Based Practice - Works effectively within an interprofessional team (e.g., with peers, consultants, ...



11. Systems-Based Practice - Recognizes system error and advocates for system improvement. (SBP2) $\,$



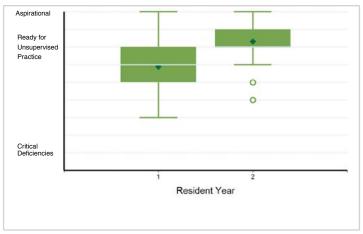
12. Systems-Based Practice - Identifies forces that impact the cost of health care, and advocates for and ...



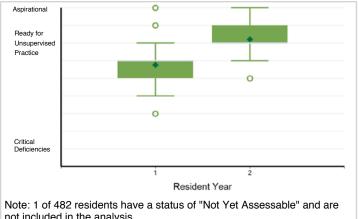
Note: 4 of 482 residents have a status of "Not Yet Assessable" and are not included in the analysis.

Specialty: Rheumatology

13. Systems-Based Practice - Transitions patients effectively within and across health delivery systems. (SBP4)

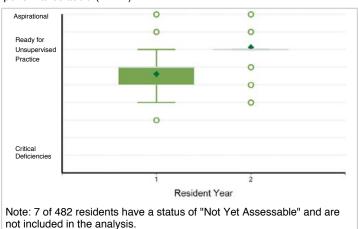


14. Practice-Based Learning and Improvement - Monitors practice with a goal for improvement. (PBLI1)

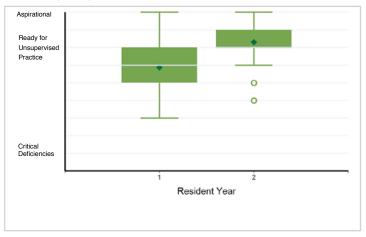


not included in the analysis.

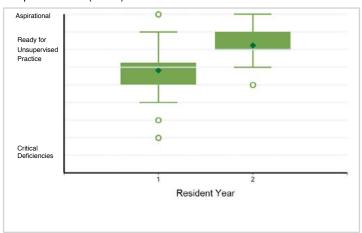
15. Practice-Based Learning and Improvement - Learns and improves via performance audit. (PBLI2)



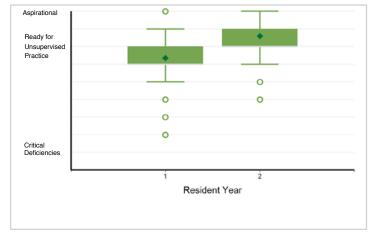
16. Practice-Based Learning and Improvement - Learns and improves via feedback. (PBLI3)



17. Practice-Based Learning and Improvement - Learns and improves at the point of care. (PBLI4)

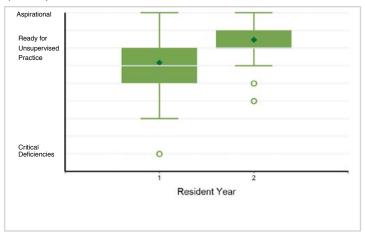


18. Professionalism - Has professional and respectful interactions with patients, caregivers, and members ...

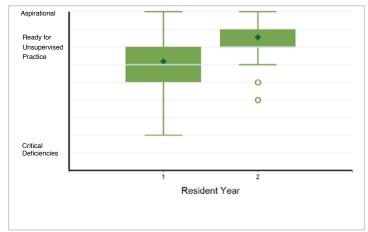


Specialty: Rheumatology

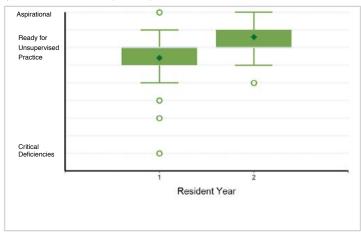
Professionalism - Accepts responsibility and follows through on tasks. (PROF2)



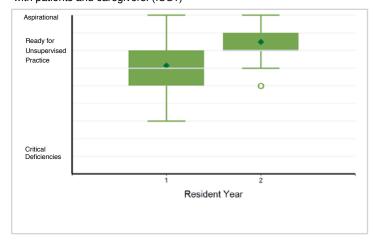
20. Professionalism - Responds to each patient's unique characteristics and needs. (PROF3)



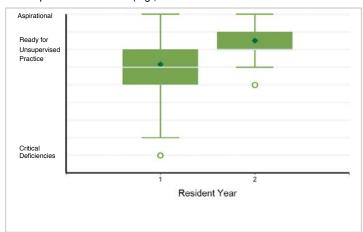
21. Professionalism - Exhibits integrity and ethical behavior in professional conduct. (PROF4)



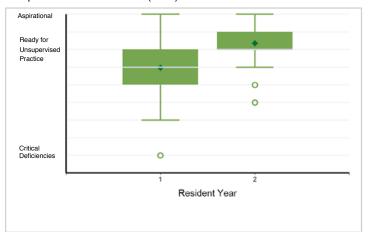
22. Interpersonal and Communication Skills - Communicates effectively with patients and caregivers. (ICS1)



23. Interpersonal and Communication Skills - Communicates effectively in interprofessional teams (e.g., \dots



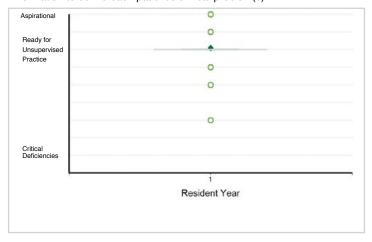
24. Interpersonal and Communication Skills - Appropriate utilization and completion of health records. (ICS3)



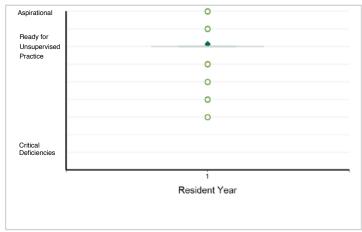
Specialty: Sleep medicine (multidisciplinary)

Resident Year	1	Total Residents
# of Residents	172	172

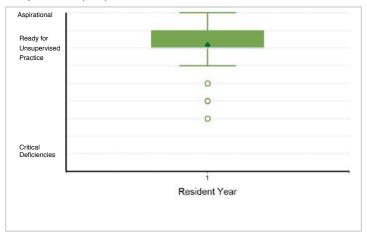
1. Patient Care - Gathers and synthesizes essential and accurate information to define each patient's clinical problem(s). ...



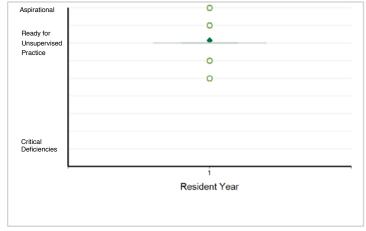
2. Patient Care - Develops and achieves comprehensive management plan for each patient. (PC2)



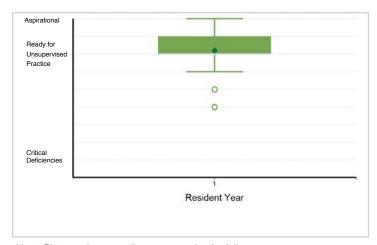
3. Patient Care - Manages patients with progressive responsibility and independence. (PC3)



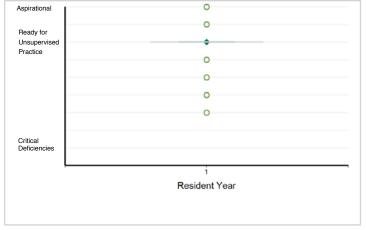
4. Patient Care - Demonstrates skill in performing and interpreting noninvasive procedures and/or testing. (PC4b)



5. Patient Care - Requests and provides consultative care. (PC5)

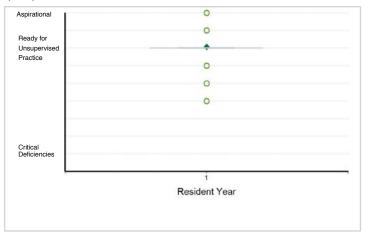


6. Medical Knowledge - Possesses Clinical knowledge (MK1)

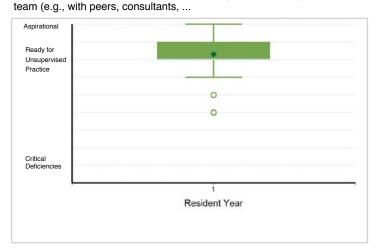


Specialty: Sleep medicine (multidisciplinary)

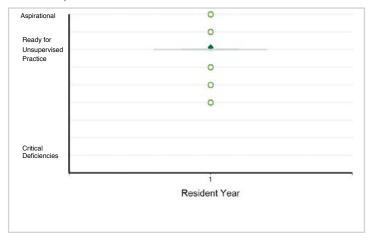
7. Medical Knowledge - Knowledge of diagnostic testing and procedures. (MK2)



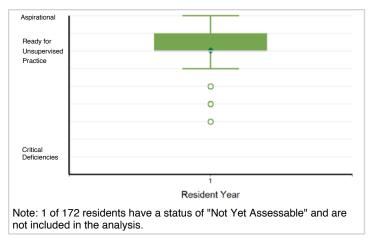
9. Systems-Based Practice - Works effectively within an interprofessional



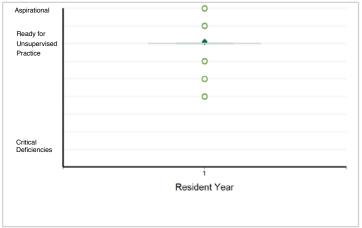
11. Systems-Based Practice - Identifies forces that impact the cost of health care, and advocates for and ...



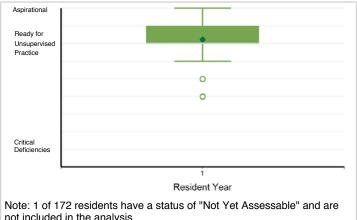
8. Medical Knowledge - Scholarship. (MK3)



10. Systems-Based Practice - Recognizes system error and advocates for system improvement. (SBP2)



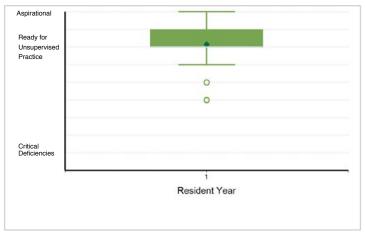
12. Systems-Based Practice - Transitions patients effectively within and across health delivery systems. (SBP4)



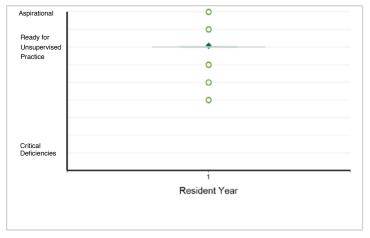
not included in the analysis.

Specialty: Sleep medicine (multidisciplinary)

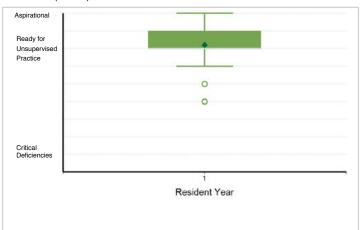
13. Practice-Based Learning and Improvement - Monitors practice with a goal for improvement. (PBLI1)



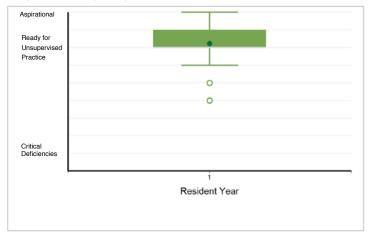
14. Practice-Based Learning and Improvement - Learns and improves via performance audit. (PBLI2)



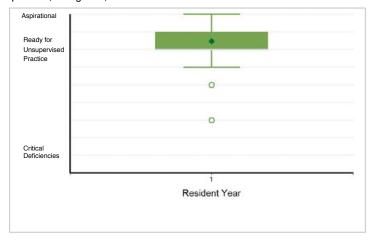
15. Practice-Based Learning and Improvement - Learns and improves via feedback. (PBLI3)



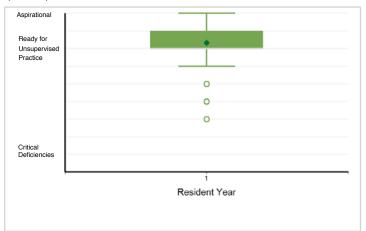
16. Practice-Based Learning and Improvement - Learns and improves at the point of care. (PBLI4)



17. Professionalism - Has professional and respectful interactions with patients, caregivers, and members ...

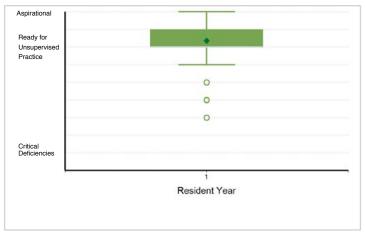


 Professionalism - Accepts responsibility and follows through on tasks. (PROF2)

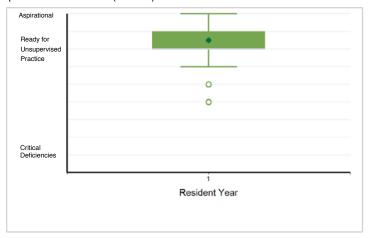


Specialty: Sleep medicine (multidisciplinary)

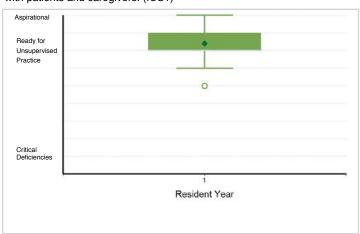
19. Professionalism - Responds to each patient's unique characteristics and needs. (PROF3)



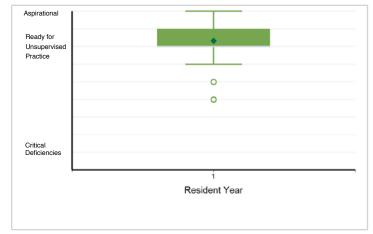
20. Professionalism - Exhibits integrity and ethical behavior in professional conduct. (PROF4)



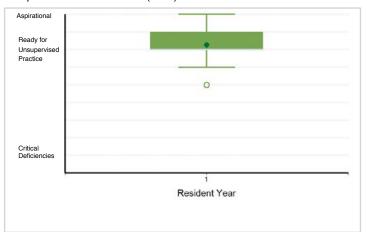
21. Interpersonal and Communication Skills - Communicates effectively with patients and caregivers. (ICS1)



22. Interpersonal and Communication Skills - Communicates effectively in interprofessional teams (e.g., \dots



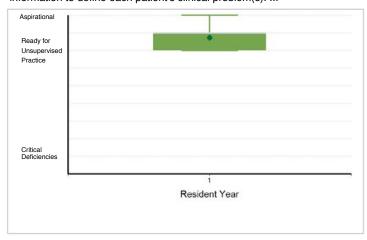
23. Interpersonal and Communication Skills - Appropriate utilization and completion of health records. (ICS3)



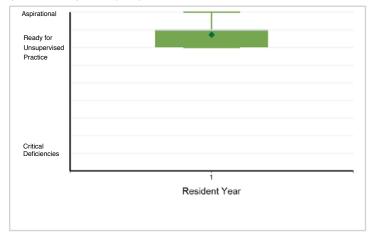
Specialty: Transplant hepatology

Resident Year	1	Total Residents
# of Residents	48	48

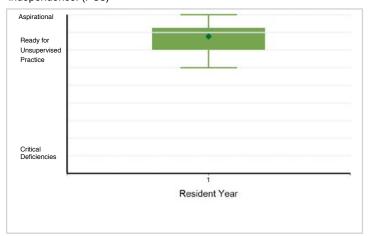
1. Patient Care - Gathers and synthesizes essential and accurate information to define each patient's clinical problem(s). ...



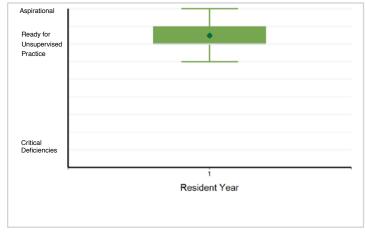
2. Patient Care - Develops and achieves comprehensive management plan for each patient. (PC2)



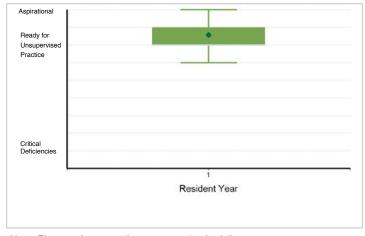
3. Patient Care - Manages patients with progressive responsibility and independence. (PC3) $\,$



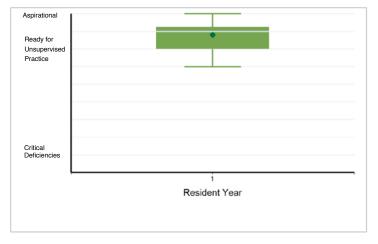
 Patient Care - Demonstrates skill in performing and interpreting invasive procedures. (PC4a)



5. Patient Care - Demonstrates skill in performing and interpreting non-invasive procedures and/or testing. (PC4b)

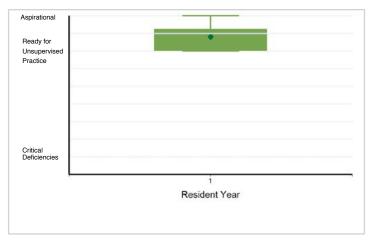


6. Patient Care - Requests and provides consultative care. (PC5)

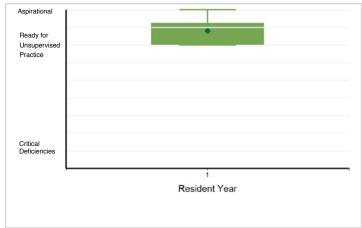


Specialty: Transplant hepatology

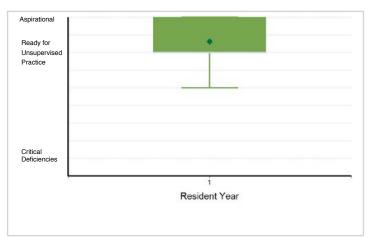
7. Medical Knowledge - Possesses Clinical knowledge (MK1)



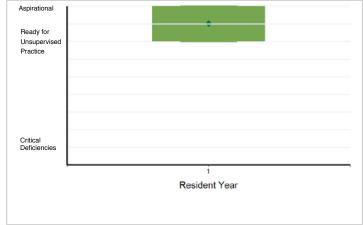
8. Medical Knowledge - Knowledge of diagnostic testing and procedures. (MK2)



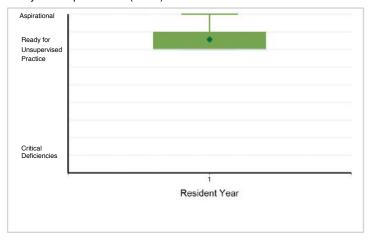
9. Medical Knowledge - Scholarship. (MK3)



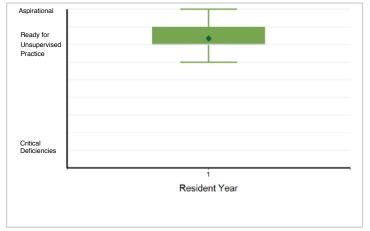
10. Systems-Based Practice - Works effectively within an interprofessional team (e.g., with peers, consultants, ...



11. Systems-Based Practice - Recognizes system error and advocates for system improvement. (SBP2)

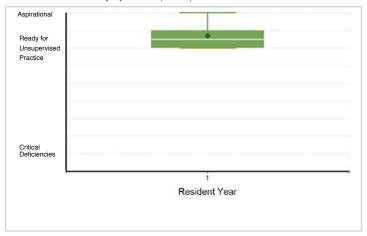


12. Systems-Based Practice - Identifies forces that impact the cost of health care, and advocates for and ...

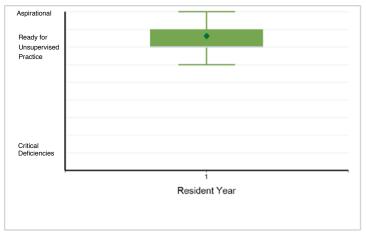


Specialty: Transplant hepatology

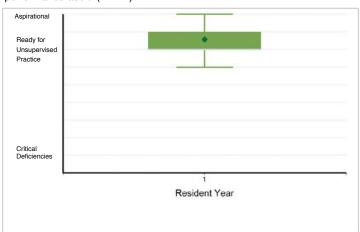
13. Systems-Based Practice - Transitions patients effectively within and across health delivery systems. (SBP4)



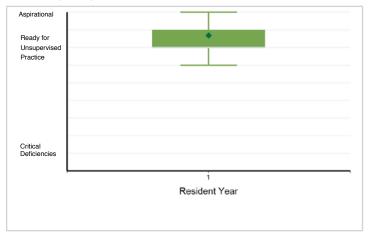
14. Practice-Based Learning and Improvement - Monitors practice with a goal for improvement. (PBLI1)



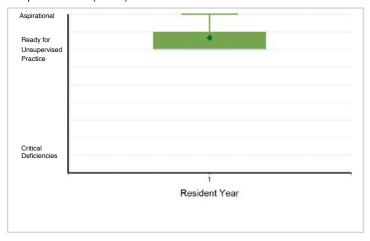
15. Practice-Based Learning and Improvement - Learns and improves via performance audit. (PBLI2)



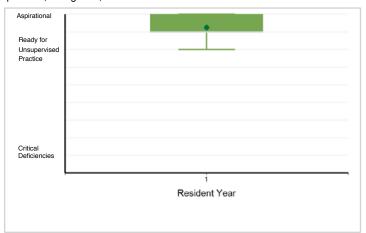
16. Practice-Based Learning and Improvement - Learns and improves via feedback. (PBLI3)



17. Practice-Based Learning and Improvement - Learns and improves at the point of care. (PBLI4)

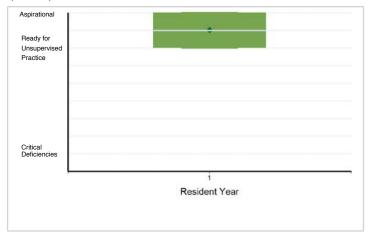


18. Professionalism - Has professional and respectful interactions with patients, caregivers, and members \dots

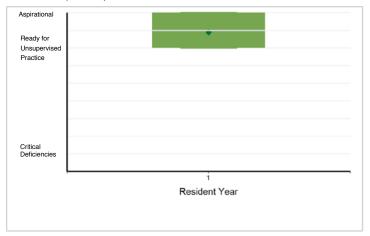


Specialty: Transplant hepatology

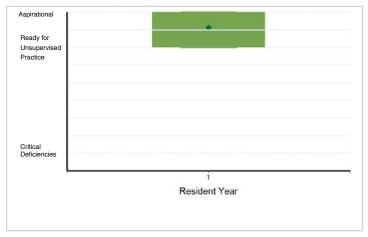
 Professionalism - Accepts responsibility and follows through on tasks. (PROF2)



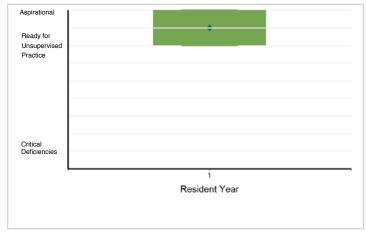
20. Professionalism - Responds to each patient's unique characteristics and needs. (PROF3)



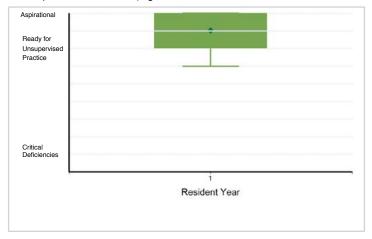
21. Professionalism - Exhibits integrity and ethical behavior in professional conduct. (PROF4)



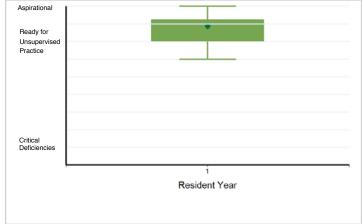
22. Interpersonal and Communication Skills - Communicates effectively with patients and caregivers. (ICS1)



23. Interpersonal and Communication Skills - Communicates effectively in interprofessional teams (e.g., \dots



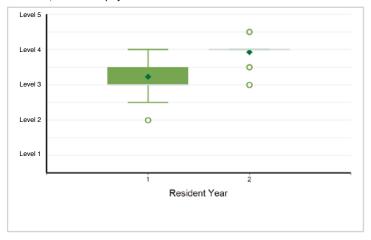
24. Interpersonal and Communication Skills - Appropriate utilization and completion of health records. (ICS3)



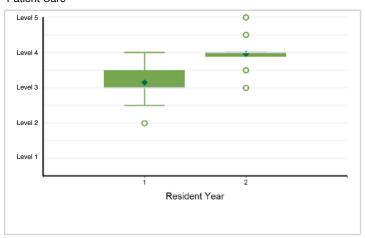
Specialty: Medical genetics and genomics

Resident Year	1	2	Total Residents
# of Residents	35	28	63

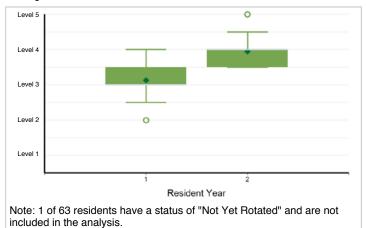
1. Patient Care - Obtain and interpret medical, social, and family histories, as well as physical exam ...



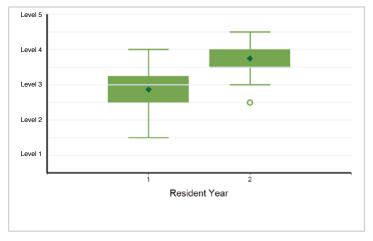
2. Patient Care - Incorporate genetic tests into patient management—Patient Care



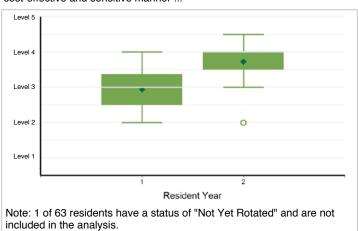
3. Patient Care - Incorporate whole genome or exome tests into patient management—Patient Care



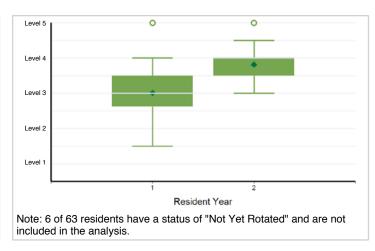
 Patient Care - Diagnose and manage patients with inborn errors of metabolism—Patient Care



5. Patient Care - Evaluates infants with abnormal newborn screens in a cost-effective and sensitive manner ...

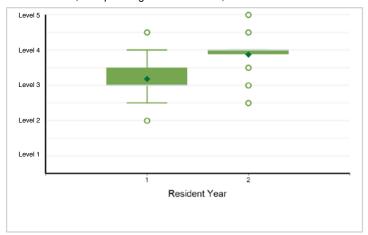


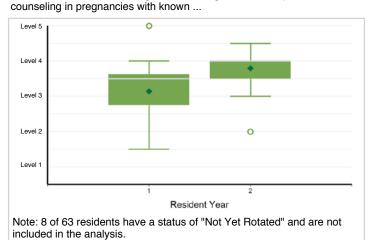
6. Patient Care - Develop proficiency in cancer genetics—Patient Care



Specialty: Medical genetics and genomics

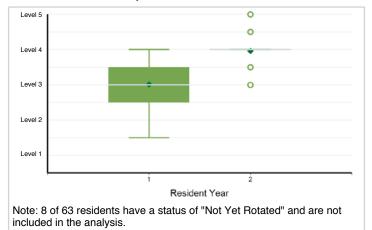
7. Patient Care - Evaluate and manage patients with single malformations, multiple congenital anomalies, ...



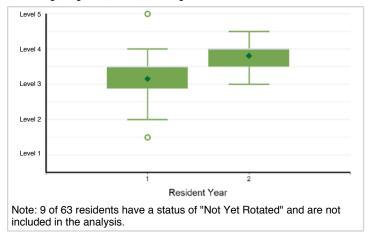


9. Patient Care - Provide longitudinal management and reproductive

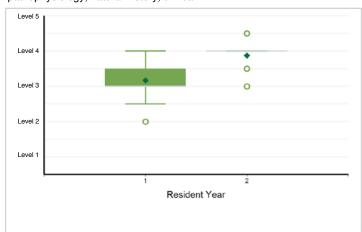
11. Medical Knowledge - Assess and participate in a clinical or translational research study or clinical ...



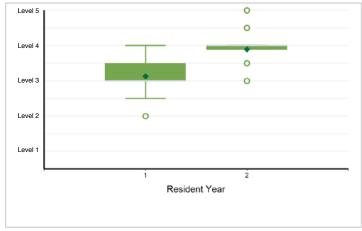
8. Patient Care - Develop proficiency in prenatal risk assessment, screening, diagnosis, and counseling—Patient Care



10. Medical Knowledge - Apply knowledge of anatomy, development, pathophysiology, natural history, clinical ...

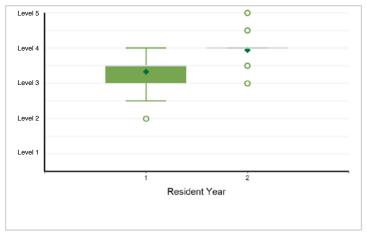


12. Systems-Based Practice - Function effectively within the larger context of health care systems, and ...

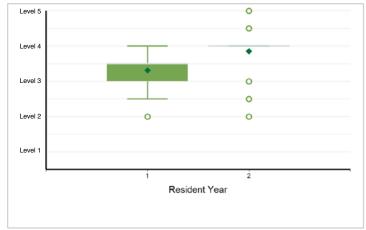


Specialty: Medical genetics and genomics

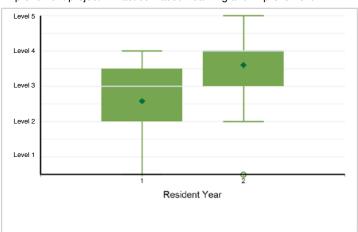
13. Systems-Based Practice - Use technology to accomplish safe health care delivery—Systems-Based Practice



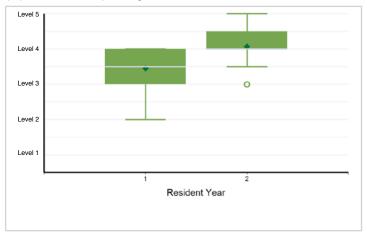
14. Practice-Based Learning and Improvement - Self-Directed Learning— Practice-Based Learning and Improvement ...



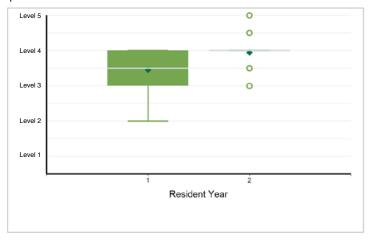
15. Practice-Based Learning and Improvement - Implement a quality improvement project—Practice-Based Learning and Improvement



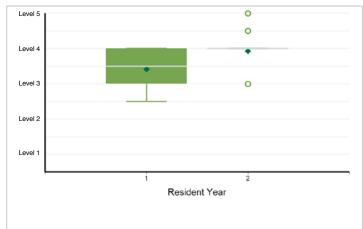
16. Professionalism - Is sensitive and responsive to diverse patient populations with respect to gender, ...



17. Professionalism - Adhere to the ethical principles relevant to the practice of medicine—Professionalism

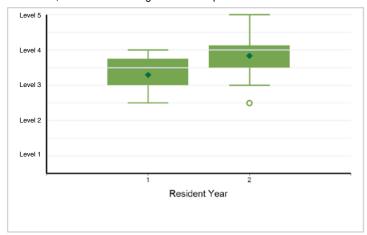


18. Professionalism - Demonstrate personal responsibility to maintain emotional, physical, and mental health ...

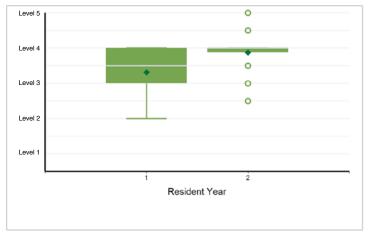


Specialty: Medical genetics and genomics

19. Interpersonal and Communication Skills - Relationship building, teamwork, and conflict management—Interpersonal ...



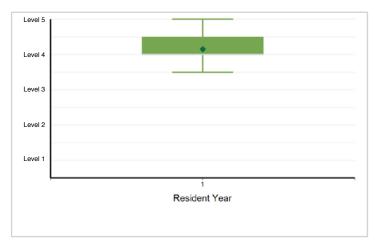
20. Interpersonal and Communication Skills - Information gathering and sharing—Interpersonal and Communication Skills



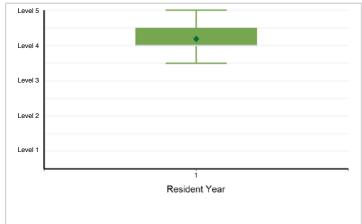
Specialty: Medical biochemical genetics

Resident Year	1	Total Residents
# of Residents	13	13

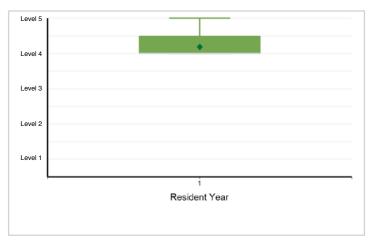
1. Patient Care - Initial or Acute Management — Patient Care 1



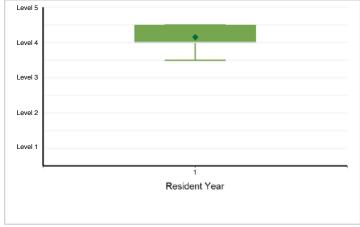
2. Patient Care - Chronic Management — Patient Care 2



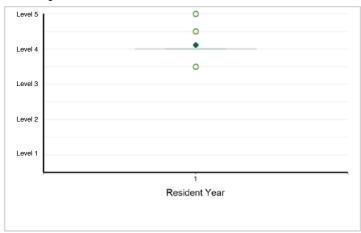
3. Patient Care - Newborn Screening (NBS) - Patient Care 3



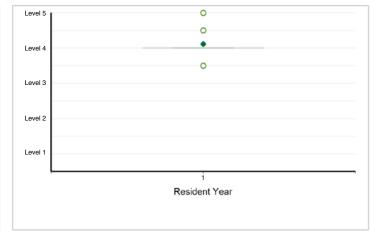
4. Medical Knowledge - Molecular and Metabolic Mechanisms — Medical Knowledge 1



5. Medical Knowledge - Newborn Screening (NBS) — Medical Knowledge 2

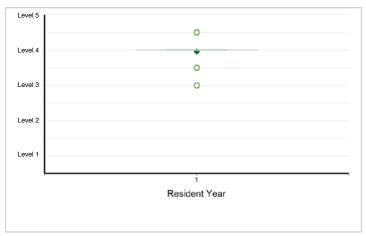


6. Medical Knowledge - Diagnostic Testing — Medical Knowledge 3

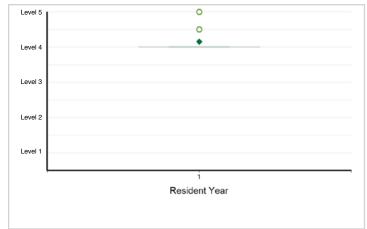


Specialty: Medical biochemical genetics

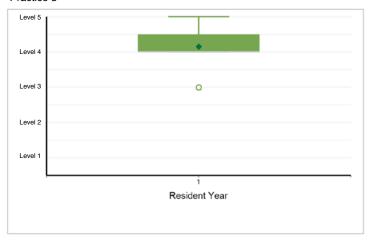
7. Systems-Based Practice - Systems Approach — Systems-Based Practice 1



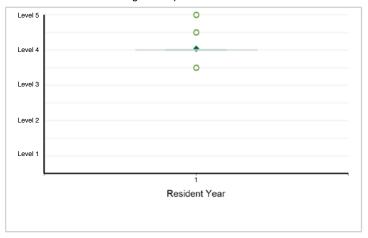
8. Systems-Based Practice - Newborn Screening Systems — Systems-Based Practice 2



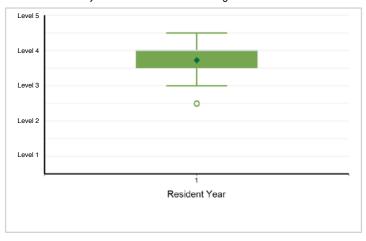
9. Systems-Based Practice - Transitions of Care — Systems-Based Practice 3



10. Practice-Based Learning and Improvement - Self-Directed Learning
 Practice-Based Learning and Improvement 1



11. Practice-Based Learning and Improvement - Process Improvement and Patient Safety — Practice-Based Learning ...

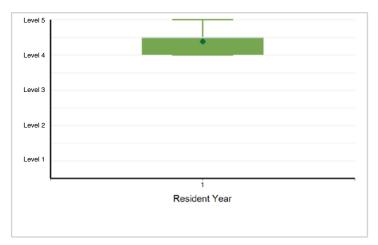


12. Professionalism - Giving and Receiving Feedback — Professionalism

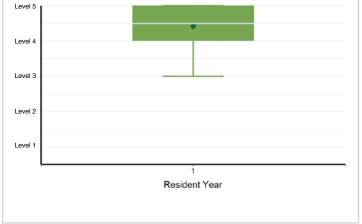


Specialty: Medical biochemical genetics

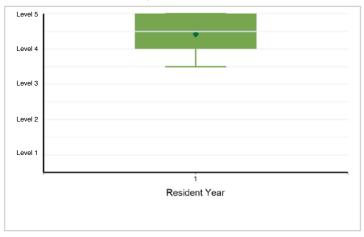
13. Professionalism - Cultural Competency — Professionalism 2



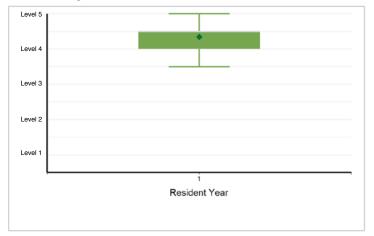
14. Professionalism - Accountability and Integrity — Professionalism 3



15. Interpersonal and Communication Skills - Communicates with Patients and Families — Interpersonal and \dots



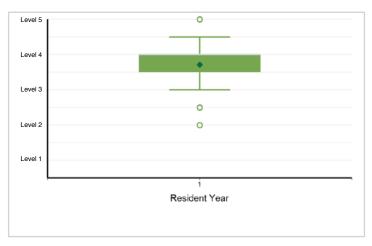
16. Interpersonal and Communication Skills - Communication and Conflict Management within the Health Care ...



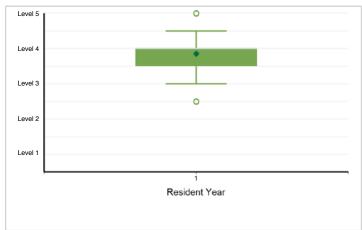
Specialty: Molecular genetic pathology (multidisciplinary)

Resident Year	1	Total Residents
# of Residents	58	58

1. Patient Care - Patient Care 1 — Assay Design and Validation



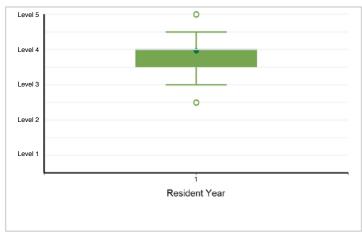
2. Patient Care - Patient Care 2 - Quality Assurance



3. Patient Care - Patient Care 3 — Interpretation



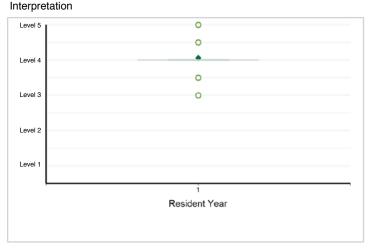
4. Medical Knowledge - Medical Knowledge 1 — Molecular Testing



5. Medical Knowledge - Medical Knowledge 2 — Genomic Testing

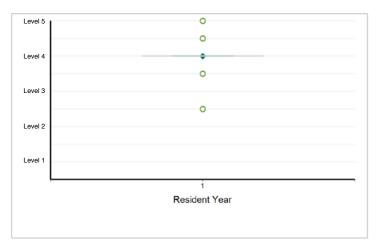


6. Medical Knowledge - Medical Knowledge 3 — Patient-centered

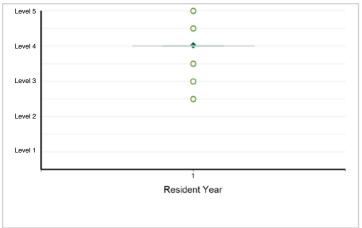


Specialty: Molecular genetic pathology (multidisciplinary)

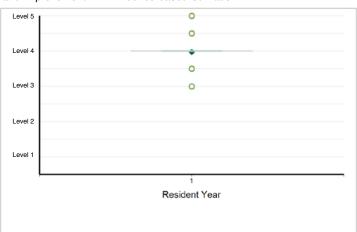
7. Systems-Based Practice - Systems-Based Practice 1 — Regulatory



8. Systems-Based Practice - Systems-Based Practice 2 — Health Care Teams



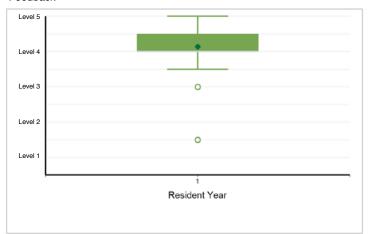
9. Practice-Based Learning and Improvement - Practice-Based Learning and Improvement 1 - Evidence-based Utilization



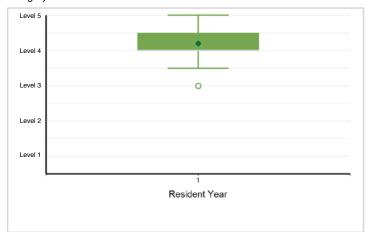
10. Practice-Based Learning and Improvement - Practice-Based Learning and Improvement 2 — Process Improvement and Patient Safety



11. Professionalism - Professionalism 1 — Giving and Receiving Feedback

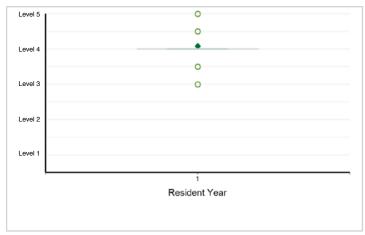


12. Professionalism - Professionalism 2 — Accountability, Honesty, and Integrity

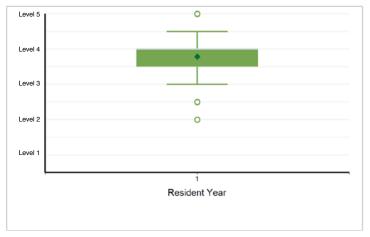


Specialty: Molecular genetic pathology (multidisciplinary)

13. Interpersonal and Communication Skills - Interpersonal and Communication Skills 1 — Communicates with ...



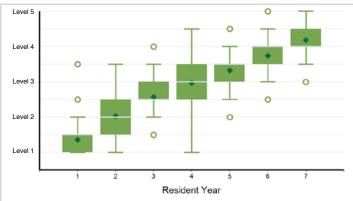
14. Interpersonal and Communication Skills - Interpersonal Communication and Skills 2 — Personnel Management and Conflict Resolution



Specialty: Neurological surgery

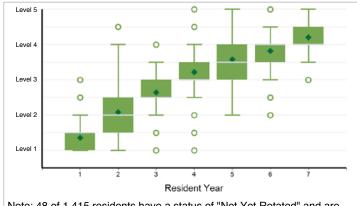
Resident Year	1	2	3	4	5	6	7	Total Residents
# of Residents	223	222	221	205	198	199	147	1,415

1. Patient Care - Brain Tumor



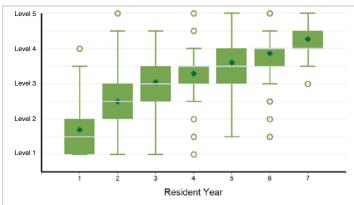
Note: 53 of 1,415 residents have a status of "Not Yet Rotated" and are not included in the analysis.

2. Medical Knowledge - Brain Tumor



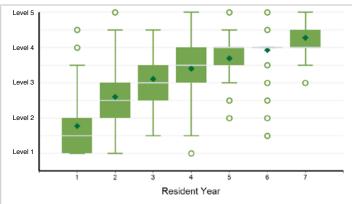
Note: 48 of 1,415 residents have a status of "Not Yet Rotated" and are not included in the analysis.

3. Patient Care - Critical Care



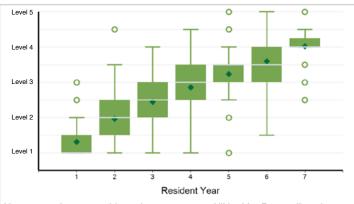
Note: 22 of 1,415 residents have a status of "Not Yet Rotated" and are not included in the analysis.

4. Medical Knowledge - Critical Care



Note: 16 of 1,415 residents have a status of "Not Yet Rotated" and are not included in the analysis.

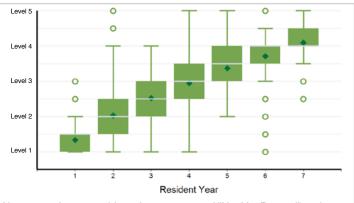
5. Patient Care - Surgical Treatment of Epilepsy and Movement Disorders



Note: 115 of 1,415 residents have a status of "Not Yet Rotated" and are not included in the analysis.

Note: Please reference milestone narrative for full text.

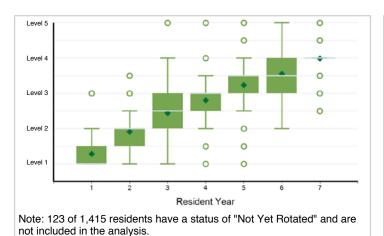
6. Medical Knowledge - Surgical Treatment of Epilepsy and Movement Disorders



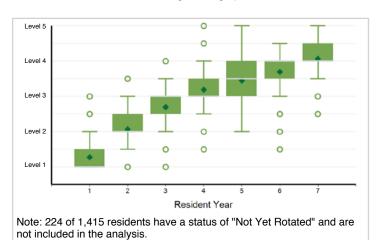
Note: 120 of 1,415 residents have a status of "Not Yet Rotated" and are not included in the analysis.

Specialty: Neurological surgery

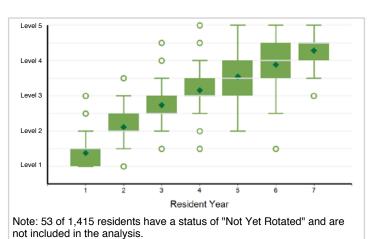
7. Patient Care - Pain and Peripheral Nerves



9. Patient Care - Pediatric Neurological Surgery

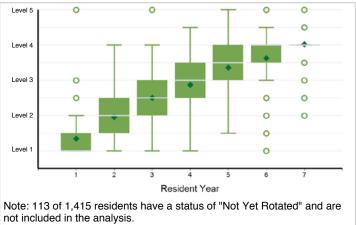


11. Patient Care - Spinal Neurosurgery

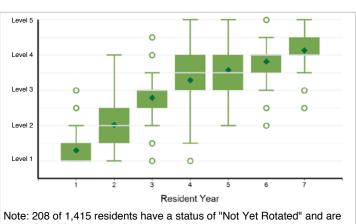


Note: Please reference milestone narrative for full text.

8. Medical Knowledge - Pain and Peripheral Nerves

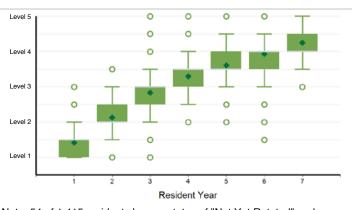


10. Medical Knowledge - Pediatric Neurological Surgery



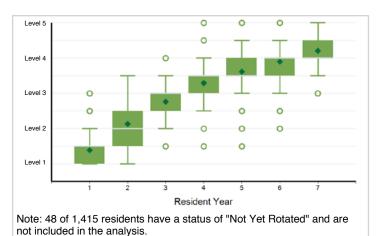
not included in the analysis.

12. Medical Knowledge - Spinal Neurosurgery; Degenerative Disease

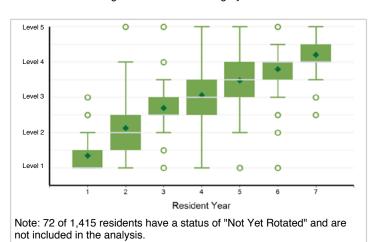


Specialty: Neurological surgery

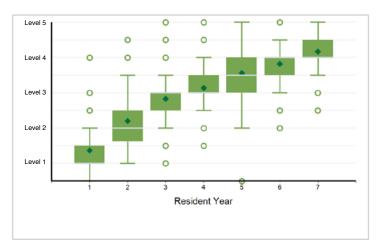
13. Medical Knowledge - Spinal Neurosurgery; Trauma, Tumor, Infection



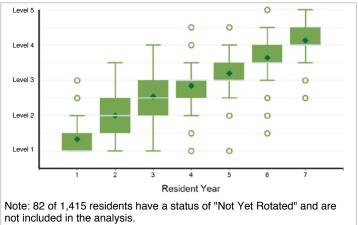
15. Medical Knowledge - Vascular Neurosurgery



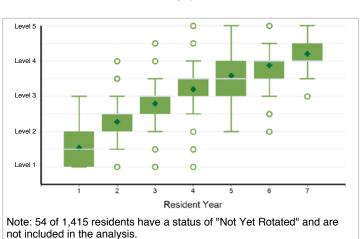
17. Systems-Based Practice - Economics



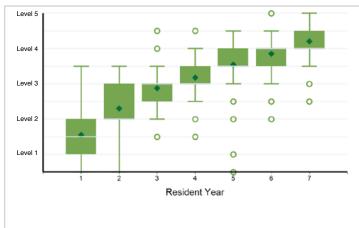
14. Patient Care - Vascular Neurosurgery



16. Patient Care - Traumatic Brain Injury

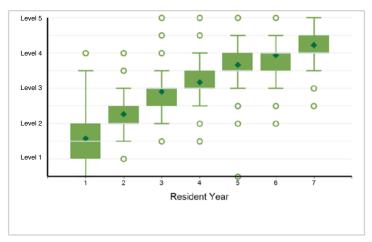


18. Systems-Based Practice - Safety and Systems

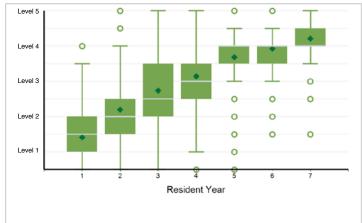


Specialty: Neurological surgery

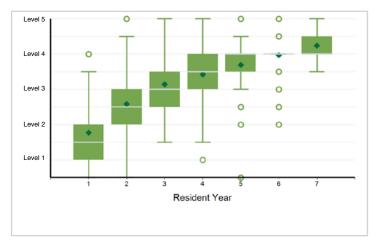
19. Practice-Based Learning and Improvement - Lifelong Learning



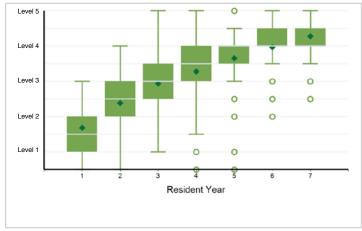
20. Practice-Based Learning and Improvement - Research



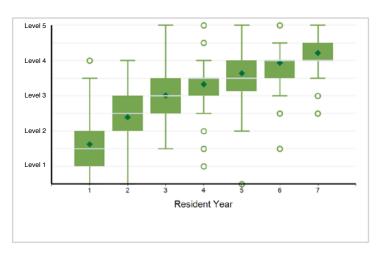
21. Professionalism - Compassion



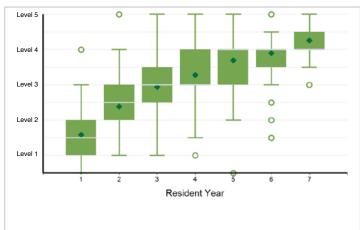
22. Professionalism - Accountability



23. Interpersonal and Communication Skills - Relational



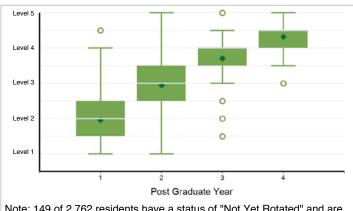
24. Interpersonal and Communication Skills - Technology



Specialty: Neurology

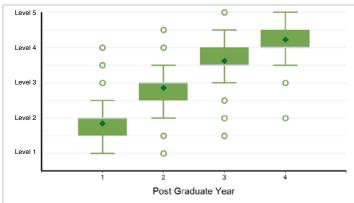
Post Graduate Year	1	2	3	4	Total Residents
# of Residents	483	823	763	693	2,762

1. Patient Care - History-Patient Care



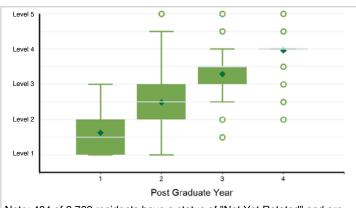
Note: 149 of 2,762 residents have a status of "Not Yet Rotated" and are not included in the analysis.

3. Patient Care - Management/Treatment-Patient Care



Note: 159 of 2,762 residents have a status of "Not Yet Rotated" and are not included in the analysis.

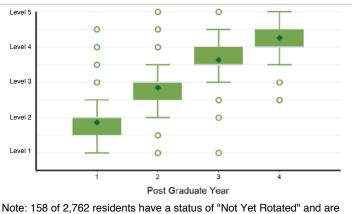
5. Patient Care - Neuromuscular Disorders-Patient Care



Note: 404 of 2,762 residents have a status of "Not Yet Rotated" and are not included in the analysis.

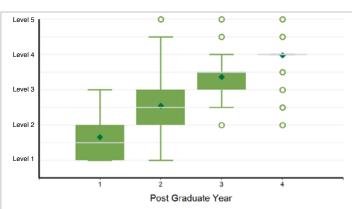
Note: Please reference milestone narrative for full text.

2. Patient Care - Neurological Exam-Patient Care



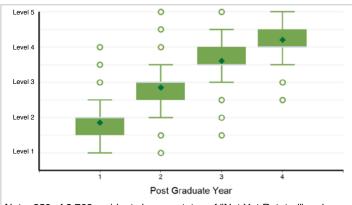
not included in the analysis.

4. Patient Care - Movement Disorders-Patient Care



Note: 412 of 2,762 residents have a status of "Not Yet Rotated" and are not included in the analysis.

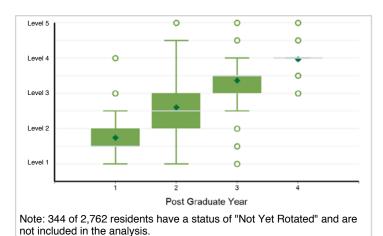
6. Patient Care - Cerebrovascular Disorders-Patient Care



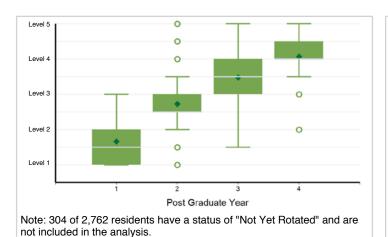
Note: 250 of 2,762 residents have a status of "Not Yet Rotated" and are not included in the analysis

Specialty: Neurology

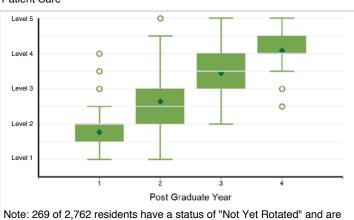
7. Patient Care - Cognitive/Behavioral Disorders—Patient Care



9. Patient Care - Epilepsy-Patient Care

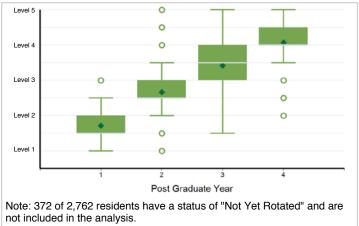


11. Patient Care - Neurologic Manifestations of Systemic Disease -**Patient Care**

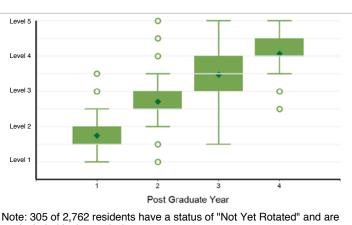


not included in the analysis

8. Patient Care - Demyelinating Disorders - Patient Care

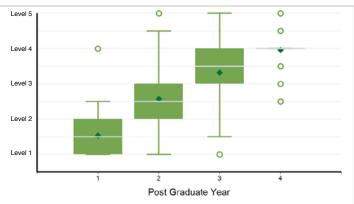


10. Patient Care - Headache Syndromes-Patient Care



not included in the analysis.

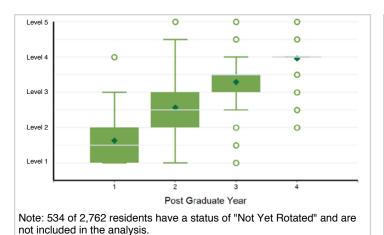
12. Patient Care - Child Neurology for the Adult Neurologist-Patient Care



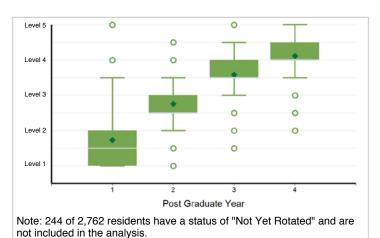
Note: 1,033 of 2,762 residents have a status of "Not Yet Rotated" and are not included in the analysis.

Specialty: Neurology

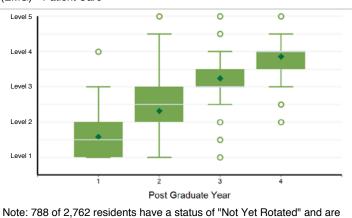
13. Patient Care - Neuro-Oncology-Patient Care



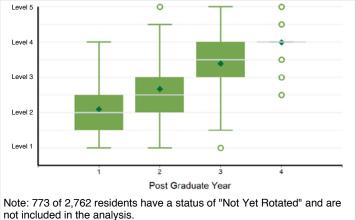
15. Patient Care - Neuroimaging-Patient Care



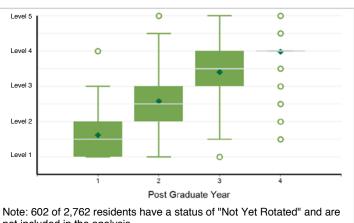
17. Patient Care - Nerve Conduction Studies (NCS)/Electromyography (EMG)-Patient Care



14. Patient Care - Psychiatry for the Adult Neurologist-Patient Care

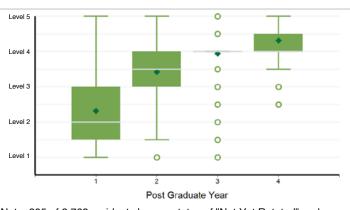


16. Patient Care - Electroencephalogram (EEG) - Patient Care



not included in the analysis.

18. Patient Care - Lumbar Puncture - Patient Care



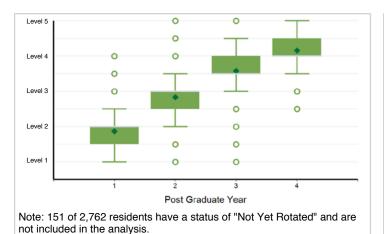
Note: 305 of 2,762 residents have a status of "Not Yet Rotated" and are not included in the analysis.

Note: Please reference milestone narrative for full text.

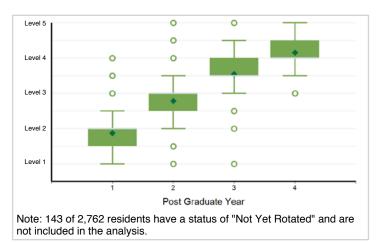
not included in the analysis

Specialty: Neurology

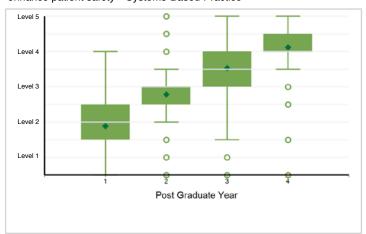
19. Medical Knowledge - Localization-Medical Knowledge



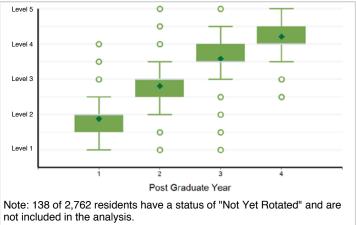
21. Medical Knowledge - Diagnostic Investigation-Medical Knowledge



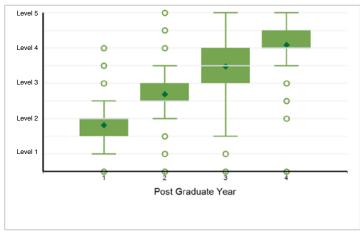
23. Systems-Based Practice - Work in interprofessional teams to enhance patient safety—Systems-Based Practice



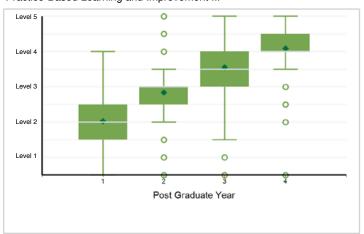
20. Medical Knowledge - Formulation - Medical Knowledge



22. Systems-Based Practice - Systems thinking, including cost and risk effective practice—Systems-Based Practice

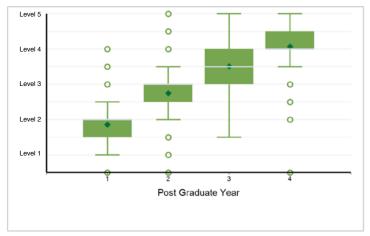


24. Practice-Based Learning and Improvement - Self-directed learning—Practice-Based Learning and Improvement ...

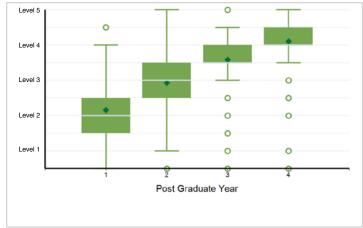


Specialty: Neurology

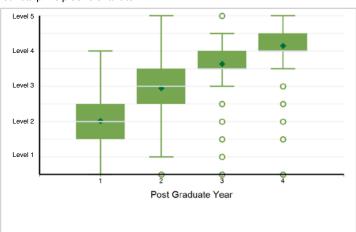
25. Practice-Based Learning and Improvement - Locate, appraise, and assimilate evidence from scientific ...



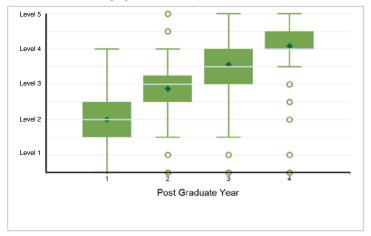
26. Professionalism - Compassion, integrity, accountability, and respect for self and others—Professionalism



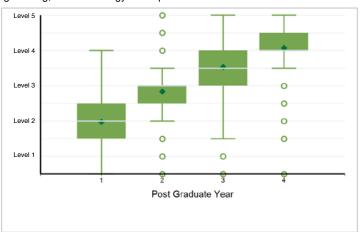
27. Professionalism - Knowledge about, respect for, and adherence to the ethical principles relevant to \dots



28. Interpersonal and Communication Skills - Relationship development, teamwork, and managing conflict—Interpersonal ...



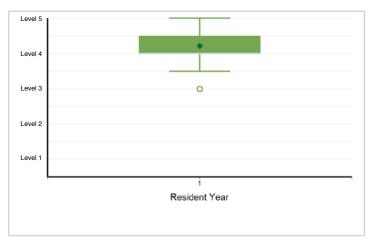
29. Interpersonal and Communication Skills - Information sharing, gathering, and technology—Interpersonal and Communication ...



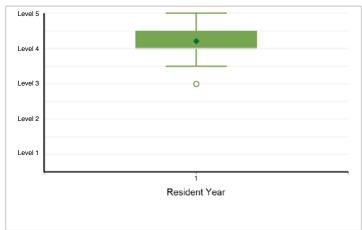
Specialty: Clinical neurophysiology

Resident Year	1	Total Residents
# of Residents	176	176

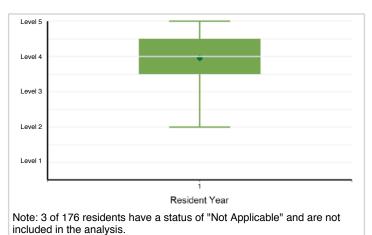
1. Patient Care - History - Patient Care



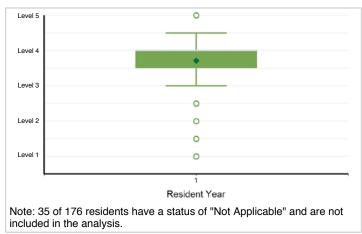
2. Patient Care - Neurological Exam — Patient Care



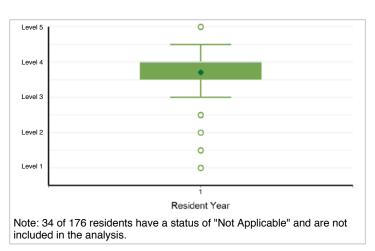
3. Patient Care - Electroencephalogram (EEG) - Patient Care



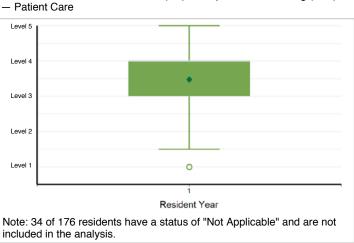
4. Patient Care - Nerve Conduction Studies (NCS) — Patient Care



5. Patient Care - EMG - Patient Care

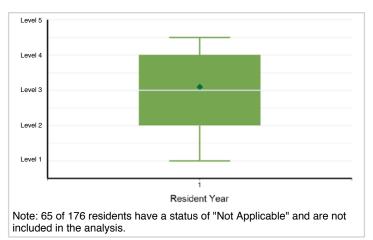


6. Patient Care - Evoked Potential (EP)/Intraoperative Monitoring (IOM)

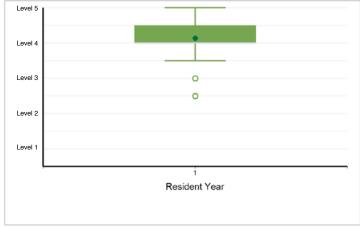


Specialty: Clinical neurophysiology

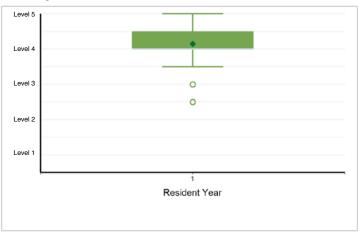
7. Patient Care - Sleep Disorders — Patient Care



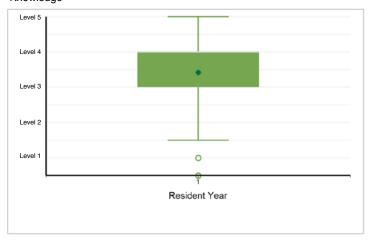
8. Medical Knowledge - Localization — Medical Knowledge



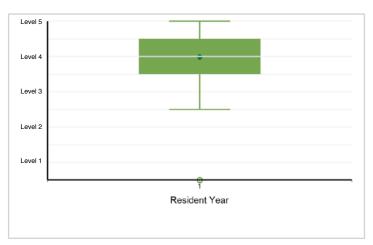
9. Medical Knowledge - Planning Neurophysiologic Testing — Medical Knowledge



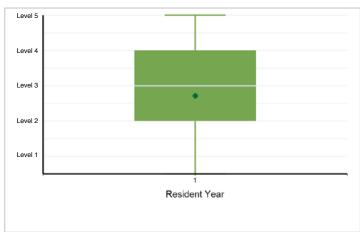
10. Medical Knowledge - Neuromuscular Disorders — Medical Knowledge



11. Medical Knowledge - Epilepsy — Medical Knowledge

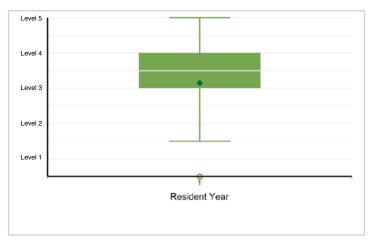


12. Medical Knowledge - Sleep Disorders — Medical Knowledge

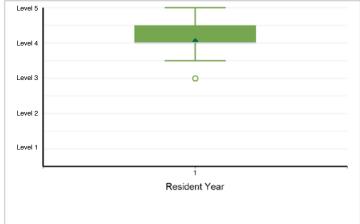


Specialty: Clinical neurophysiology

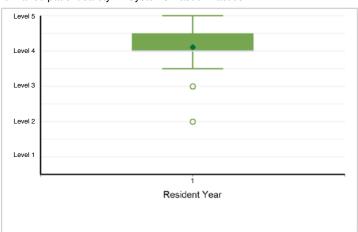
13. Medical Knowledge - EP/IOM — Medical Knowledge



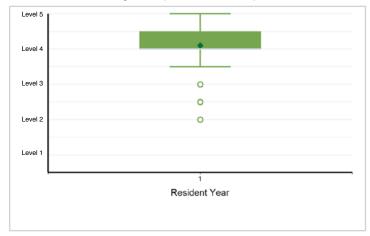
14. Systems-Based Practice - Systems thinking, including cost- and risk-effective practice — Systems-Based Practice



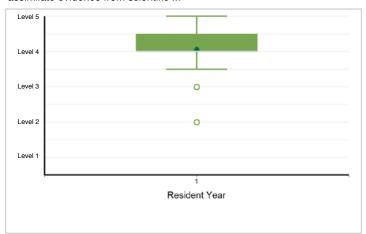
15. Systems-Based Practice - Work in interprofessional teams to enhance patient safety — Systems-Based Practice



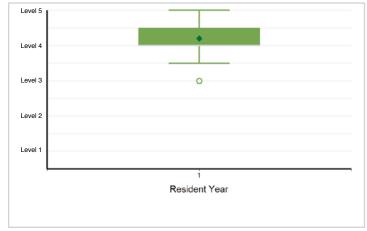
16. Practice-Based Learning and Improvement - Self-directed learning — Practice-Based Learning and Improvement • Identify ...



17. Practice-Based Learning and Improvement - Locate, appraise, and assimilate evidence from scientific ...

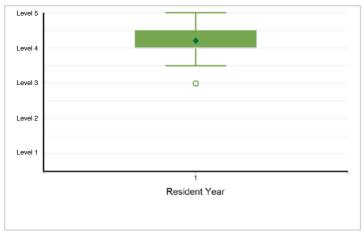


18. Professionalism - Compassion, integrity, accountability, and respect for self and others — Professionalism

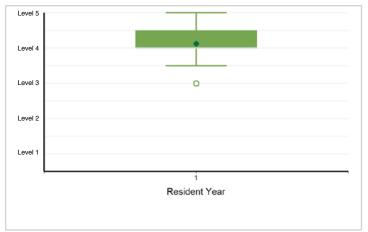


Specialty: Clinical neurophysiology

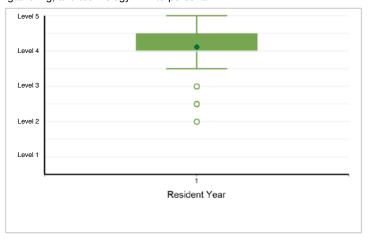
19. Professionalism - Knowledge about, respect for, and adherence to the ethical principles relevant to \dots



20. Interpersonal and Communication Skills - Relationship development, teamwork, and managing conflict $-\dots$



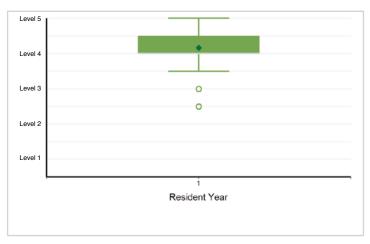
21. Interpersonal and Communication Skills - Information sharing, gathering, and technology — Interpersonal ...



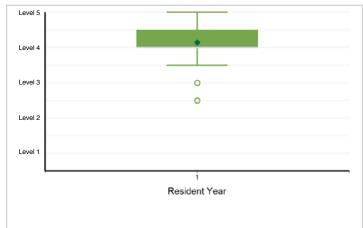
Specialty: Epilepsy

Resident Year	1	Total Residents
# of Residents	107	107

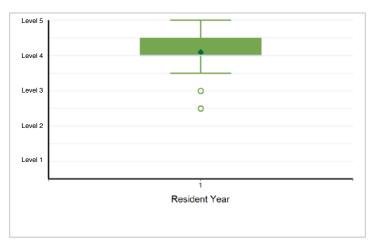
1. Patient Care - History - Patient Care



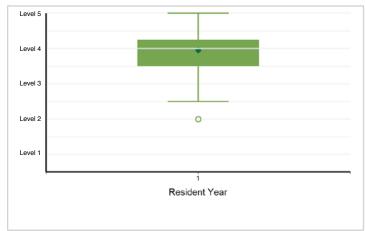
2. Patient Care - Neurological Examination — Patient Care



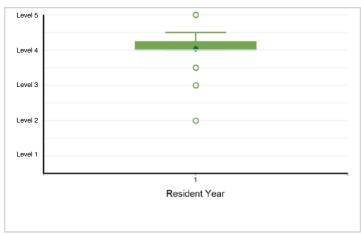
3. Patient Care - Medical Management — Patient Care



4. Patient Care - Surgical Management — Patient Care



5. Patient Care - Emergent and Critical Care Management — Patient Care

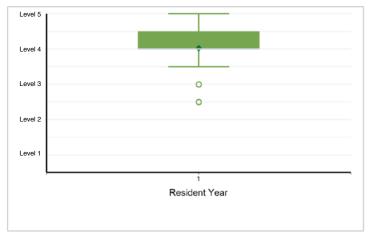


6. Patient Care - Cognitive, Behavioral, and Psychiatric Disorders Associated with Seizure Disorders — Patient Care

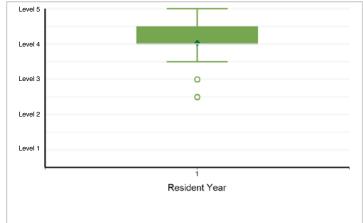


Specialty: Epilepsy

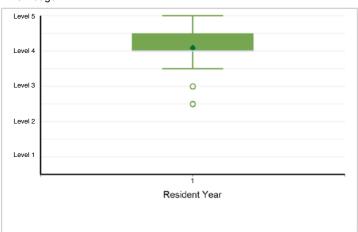
7. Medical Knowledge - Epilepsy Localization — Medical Knowledge



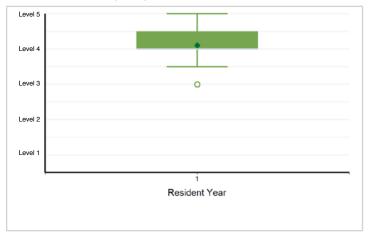
8. Medical Knowledge - Diagnostic Investigation — Medical Knowledge



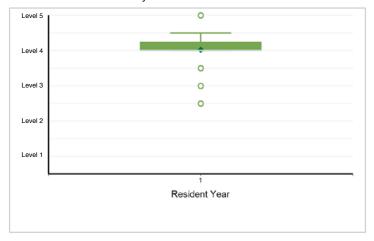
9. Medical Knowledge - Seizure and Epilepsy Classification — Medical Knowledge



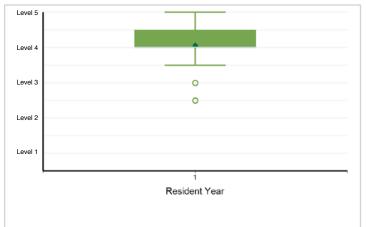
10. Systems-Based Practice - Work in Interprofessional Teams to Enhance Patient Safety — Systems-Based Practice



11. Systems-Based Practice - Systems Thinking, Including Cost- and Risk-Effective Practice — Systems-Based Practice

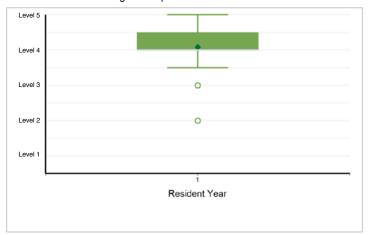


12. Systems-Based Practice - Advocacy, Continuum of Care, and Community Resources — Systems-Based Practice

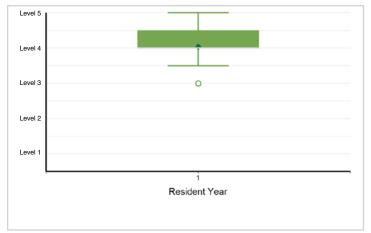


Specialty: Epilepsy

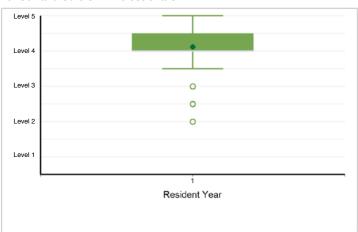
13. Practice-Based Learning and Improvement - Self-directed learning — Practice-Based Learning and Improvement ...



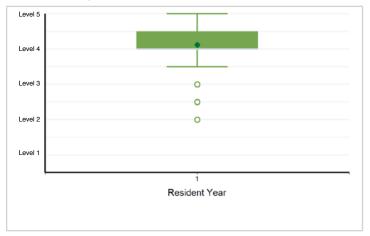
14. Practice-Based Learning and Improvement - Locate, Appraise, and Assimilate Evidence from Scientific ...



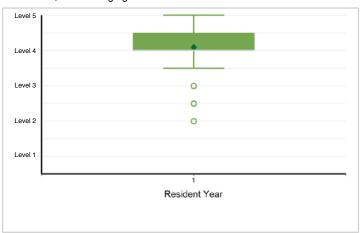
15. Professionalism - Compassion, Integrity, Accountability, and Respect for Self and Others — Professionalism



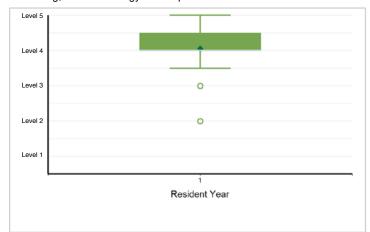
16. Professionalism - Knowledge about, Respect for, and Adherence to the Ethical Principles Relevant to ...



17. Interpersonal and Communication Skills - Relationship Development, Teamwork, and Managing Conflict $-\dots$



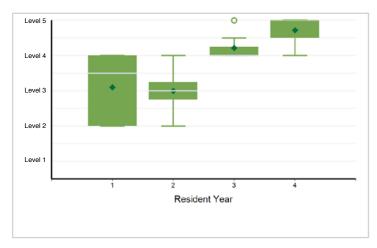
18. Interpersonal and Communication Skills - Information Sharing, Gathering, and Technology — Interpersonal ...



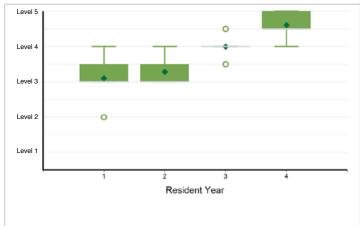
Specialty: Neurodevelopmental disabilities

Resident Year	1	2	3	4	Total Residents
# of Residents	5	7	7	9	28

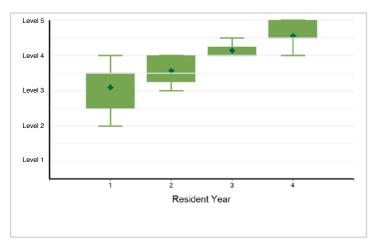
1. Patient Care - History - Patient Care



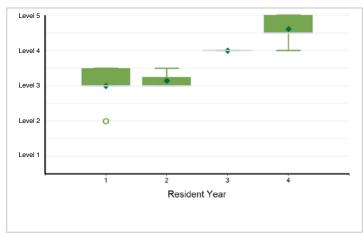
2. Patient Care - Neurological Exam — Patient Care



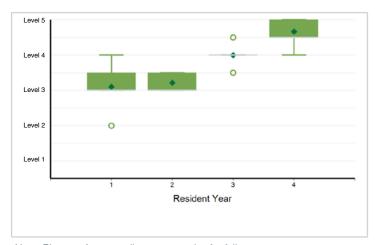
3. Patient Care - Neurodevelopmental Exam — Patient Care



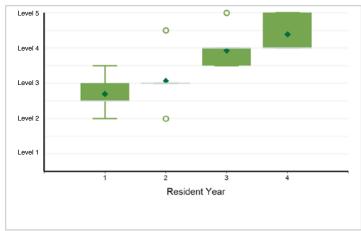
4. Patient Care - Management/Treatment — Patient Care



5. Patient Care - Neurodevelopmental Disabilities — Patient Care

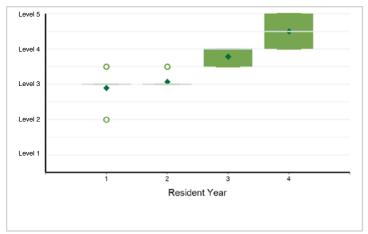


6. Patient Care - Neurometabolic and Neurogenetic Disorders — Patient Care

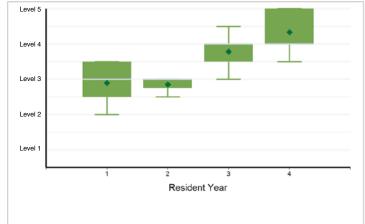


Specialty: Neurodevelopmental disabilities

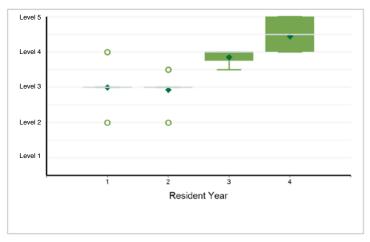
7. Patient Care -



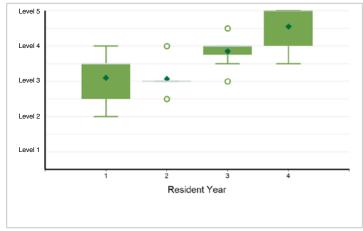
8. Patient Care - Neuromuscular Disorders — Patient Care



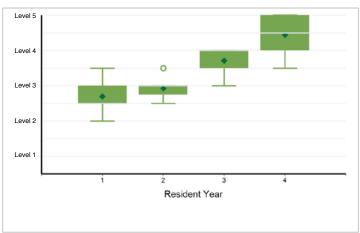
9. Patient Care - Cerebrovascular Disorders — Patient Care



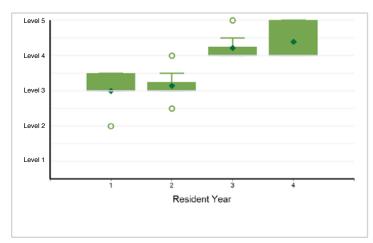
10. Patient Care - Cognitive, Behavioral, and Psychiatric Disorders — Patient Care



11. Patient Care - Neuroimmunologic and White Matter Disorders — Patient Care

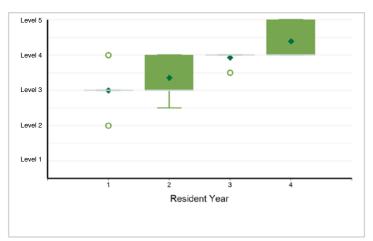


12. Patient Care - Epilepsy - Patient Care

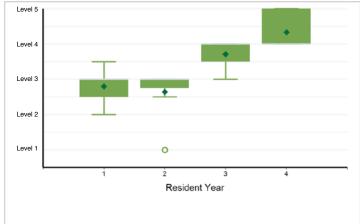


Specialty: Neurodevelopmental disabilities

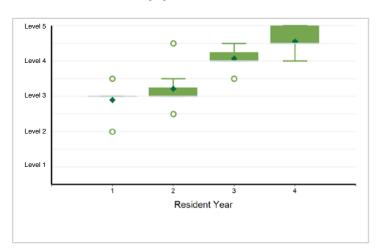
13. Patient Care - Headache Syndromes — Patient Care



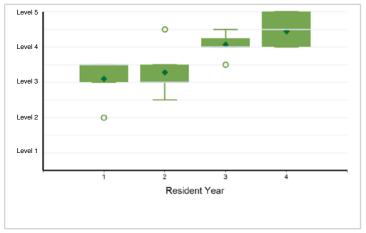
14. Patient Care - Neuro-Oncology — Patient Care



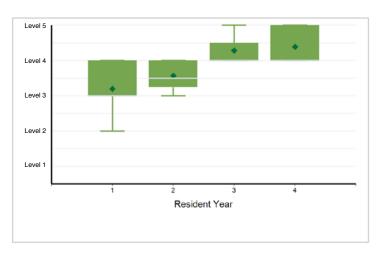
15. Patient Care - Neuroimaging — Patient Care



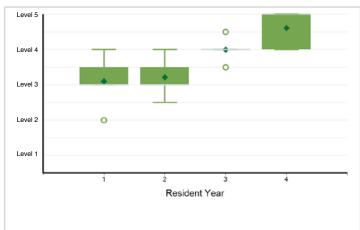
16. Patient Care - Electroencephalogram [EEG] — Patient Care



17. Patient Care - Lumbar Puncture — Patient Care

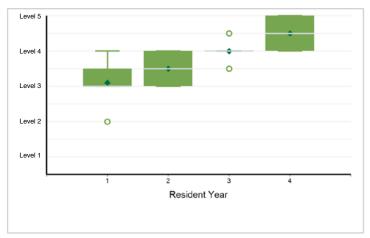


18. Medical Knowledge - Formulation — Medical Knowledge

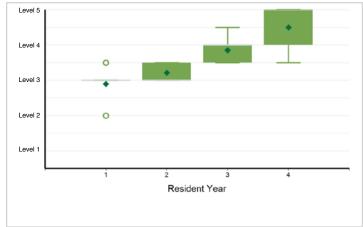


Specialty: Neurodevelopmental disabilities

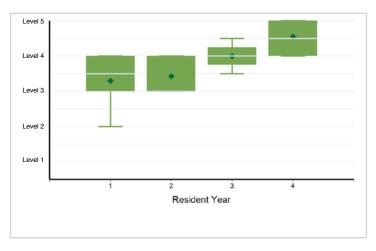
19. Medical Knowledge - Development — Medical Knowledge



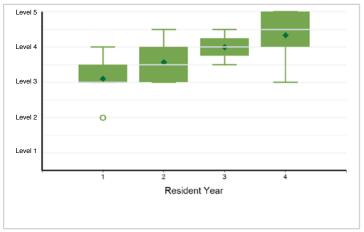
20. Medical Knowledge - Localization — Medical Knowledge



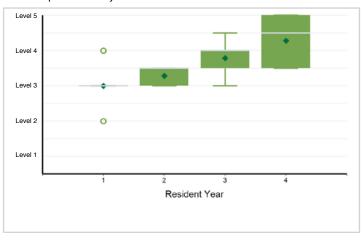
21. Medical Knowledge - Diagnostic Investigation — Medical Knowledge



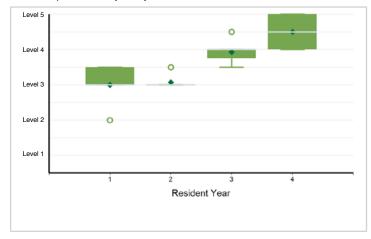
22. Systems-Based Practice - Community Resources — Systems-Based Practice



23. Systems-Based Practice - Systems thinking, including cost- and risk-effective practice — Systems-Based Practice

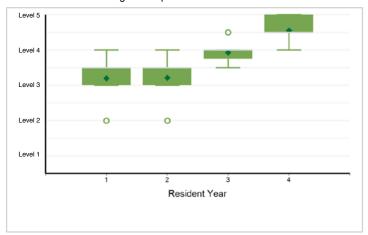


24. Systems-Based Practice - Work in interprofessional teams to enhance patient safety — Systems-Based Practice

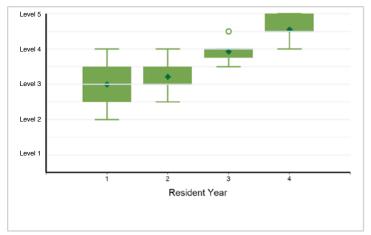


Specialty: Neurodevelopmental disabilities

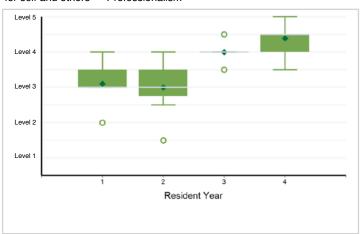
25. Practice-Based Learning and Improvement - Self-directed Learning — Practice-Based Learning and Improvement ...



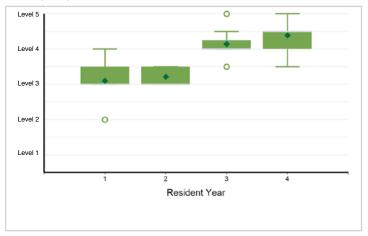
26. Practice-Based Learning and Improvement - Locate, appraise, and assimilate evidence from scientific \dots



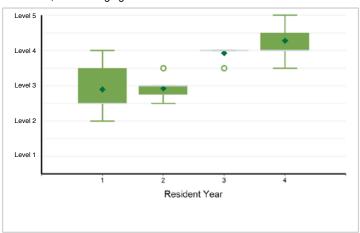
27. Professionalism - Compassion, integrity, accountability, and respect for self and others — Professionalism



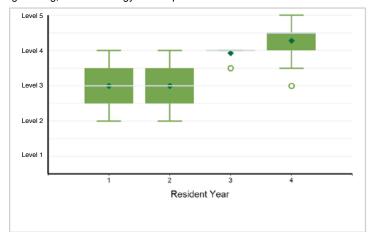
28. Professionalism - Knowledge about, respect for, and adherence to the ethical principles relevant to ...



29. Interpersonal and Communication Skills - Relationship development, teamwork, and managing conflict — \dots



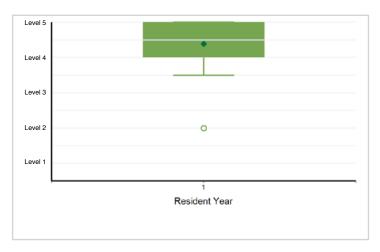
30. Interpersonal and Communication Skills - Information sharing, gathering, and technology — Interpersonal ...



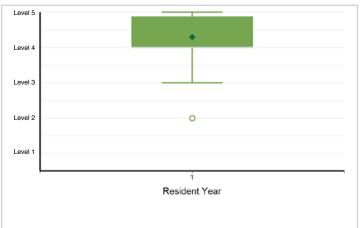
Specialty: Neuromuscular medicine (Neurology)

Resident Year	1	Total Residents
# of Residents	58	58

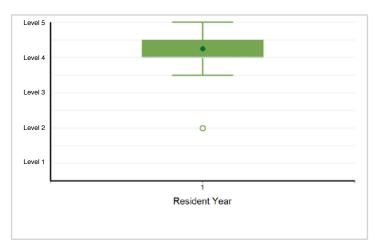
1. Patient Care - History - Patient Care



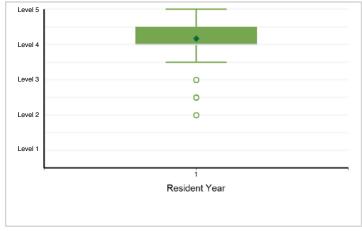
2. Patient Care - Neuromuscular Exam — Patient Care



3. Patient Care - Management/Treatment — Patient Care



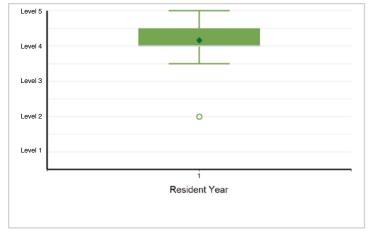
4. Patient Care - Nerve Conduction Studies (NCS) — Patient Care



5. Patient Care - EMG - Patient Care

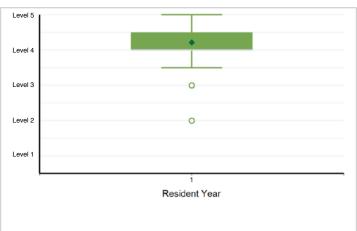


6. Patient Care - Anterior Horn Cell Disorders - Patient Care

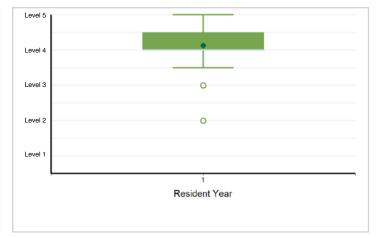


Specialty: Neuromuscular medicine (Neurology)

7. Patient Care - Root, Plexus, and Peripheral Nerve Disorders — Patient Care



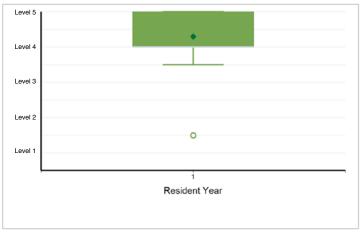
8. Patient Care - Neuromuscular Junction Disorders — Patient Care



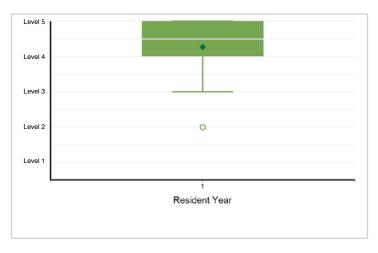
9. Patient Care - Myopathies — Patient Care



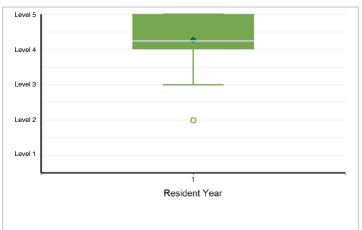
10. Medical Knowledge - Localization — Medical Knowledge



11. Medical Knowledge - Formulation — Medical Knowledge

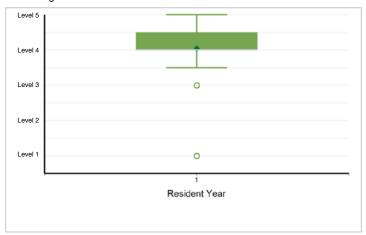


12. Medical Knowledge - Diagnostic Investigation — Medical Knowledge

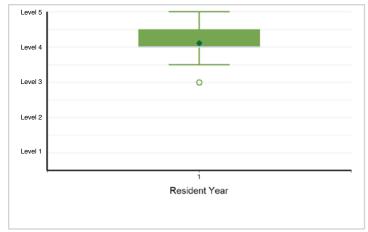


Specialty: Neuromuscular medicine (Neurology)

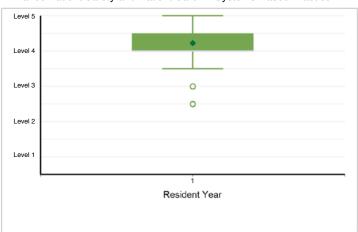
13. Medical Knowledge - Muscle and Nerve Pathology — Medical Knowledge



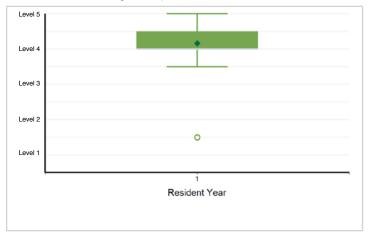
14. Systems-Based Practice - Systems Thinking, Including Cost- and Risk-effective Practice — Systems-Based Practice



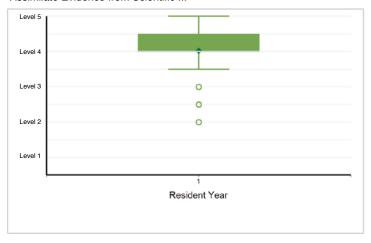
15. Systems-Based Practice - Work in Interprofessional Teams to Enhance Patient Safety and Patient Care — Systems-Based Practice



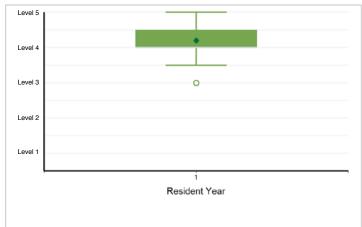
16. Practice-Based Learning and Improvement - Self-directed Learning — Practice-Based Learning and Improvement ...



17. Practice-Based Learning and Improvement - Locate, Appraise, and Assimilate Evidence from Scientific ...

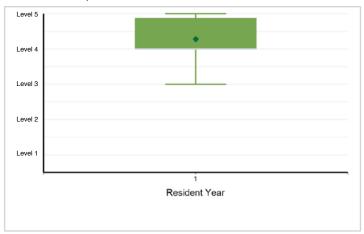


18. Professionalism - Compassion, Integrity, Accountability, and Respect for Self and Others — Professionalism

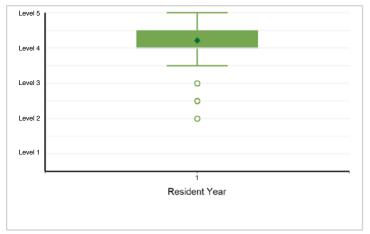


Specialty: Neuromuscular medicine (Neurology)

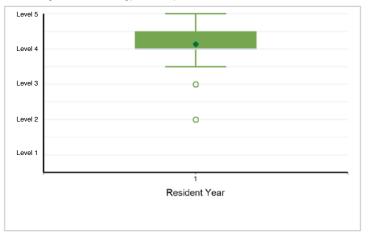
19. Professionalism - Knowledge About, Respect for, and Adherence to the Ethical Principles Relevant to ...



20. Interpersonal and Communication Skills - Relationship Development, Teamwork, and Managing Conflict $-\dots$



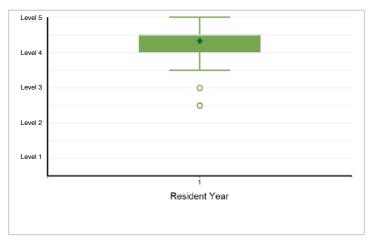
21. Interpersonal and Communication Skills - Information Sharing, Gathering, and Technology — Interpersonal ...



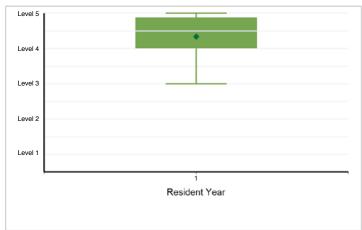
Specialty: Vascular neurology

Resident Year	1	Total Residents
# of Residents	118	118

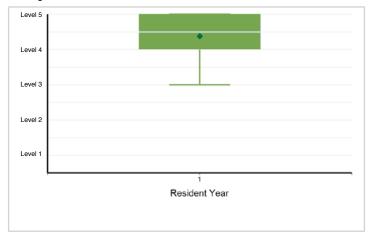
1. Patient Care - History - Patient Care



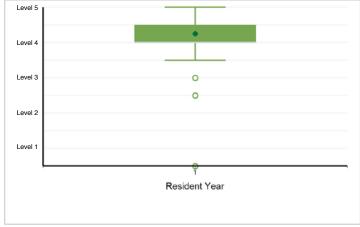
2. Patient Care - Vascular Neurological Examination — Patient Care



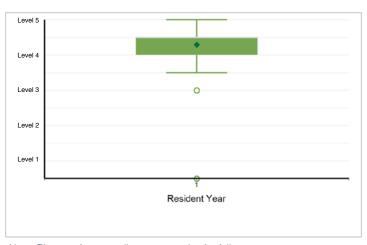
3. Patient Care - Ischemic Stroke Reperfusion Treatment and Management — Patient Care



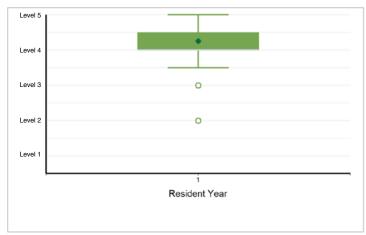
4. Patient Care - Treatment and Management of Patients with Cerebrovascular Disease — Patient Care



5. Medical Knowledge - Localization — Medical Knowledge

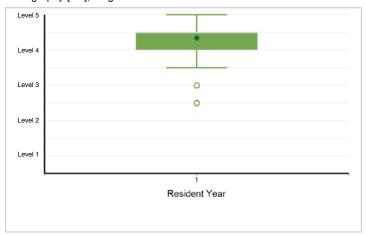


6. Medical Knowledge - Formulation — Medical Knowledge

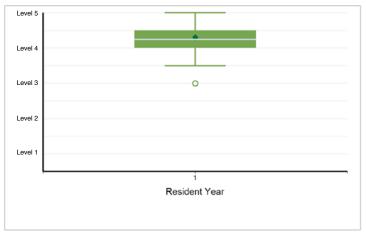


Specialty: Vascular neurology

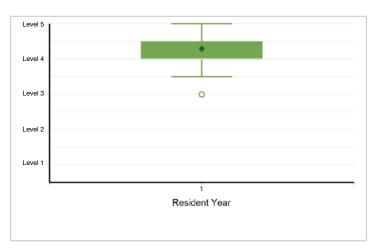
7. Medical Knowledge - Imaging in Vascular Neurology (e.g., computed tomography [CT], magnetic resonance ...



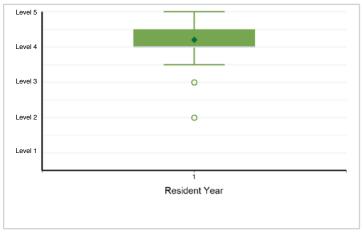
8. Medical Knowledge - Diagnostic Investigation in Vascular Neurology — Medical Knowledge



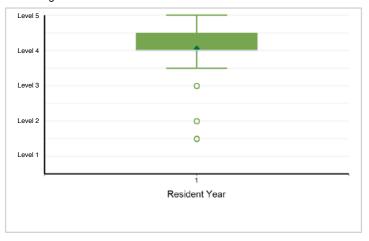
9. Medical Knowledge - Ischemic Stroke — Medical Knowledge



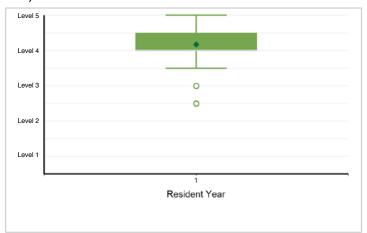
10. Medical Knowledge - Intracerebral Hemorrhage — Medical Knowledge



11. Medical Knowledge - Subarachnoid Hemorrhage — Medical Knowledge

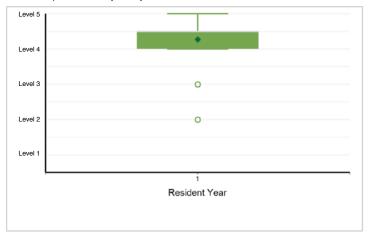


Systems-Based Practice - Cost- and risk/benefit-appropriate practice
 Systems-Based Practice

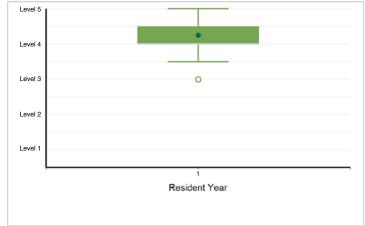


Specialty: Vascular neurology

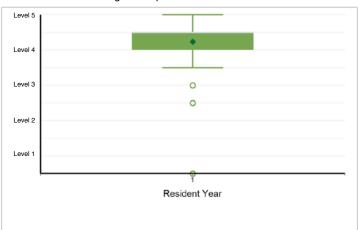
13. Systems-Based Practice - Work in interprofessional teams to enhance patient safety — Systems-Based Practice



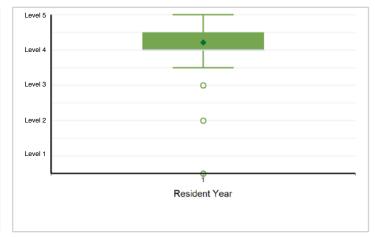
14. Systems-Based Practice - Continuum of Care — Systems-Based Practice



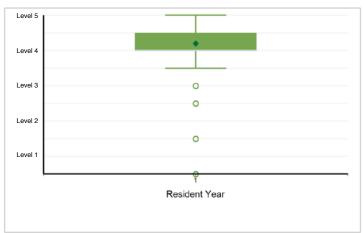
15. Practice-Based Learning and Improvement - Self-directed Learning — Practice-Based Learning and Improvement ...



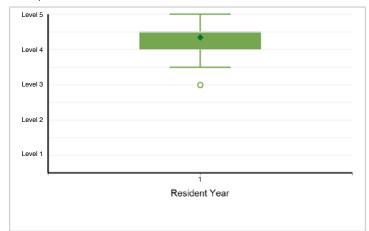
16. Practice-Based Learning and Improvement - Locate, Appraise, and Assimilate Evidence from Scientific ...



17. Professionalism - Compassion, Integrity, Accountability, and Respect for Self and Others — Professionalism



18. Professionalism - Knowledge About and Adherence to the Ethical Principles Relevant to the Practice of Medicine — Professionalism

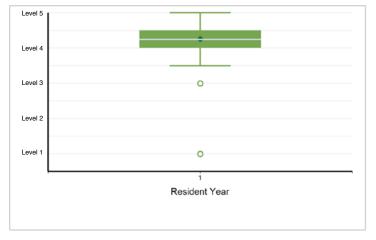


Specialty: Vascular neurology

19. Interpersonal and Communication Skills - Relationship Development, Teamwork, and Managing Conflict $-\dots$



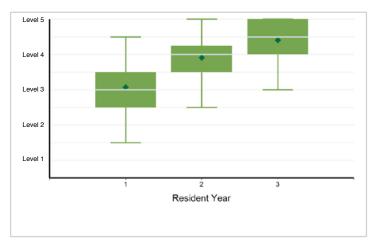
20. Interpersonal and Communication Skills - Information Sharing, Gathering, and Technology — Interpersonal \dots



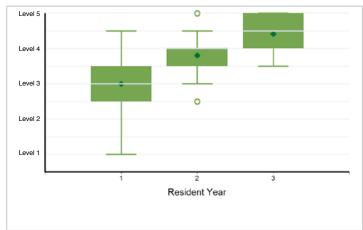
Specialty: Child neurology

Resident Year	1	2	3	Total Residents
# of Residents	136	119	121	376

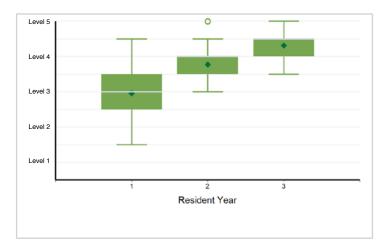
1. Patient Care - History - Patient Care



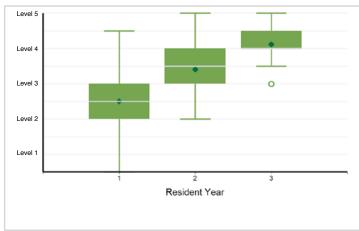
2. Patient Care - Neurological Exam — Patient Care



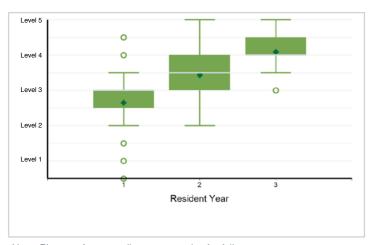
3. Patient Care - Management/Treatment — Patient Care



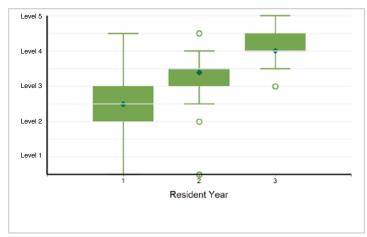
4. Patient Care - Neurometabolic and Neurogenetic Disorders — Patient Care



5. Patient Care - Movement Disorders - Patient Care

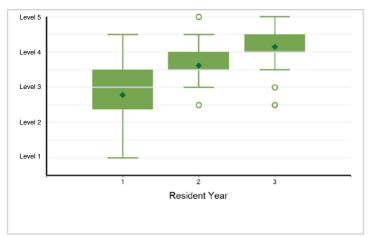


6. Patient Care - Neuromuscular Disorders - Patient Care

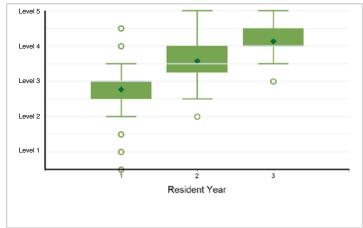


Specialty: Child neurology

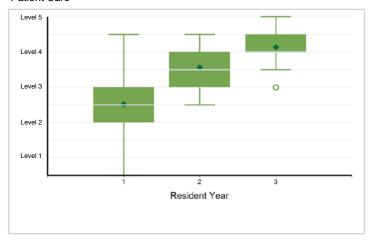
7. Patient Care - Cerebrovascular Disorders — Patient Care



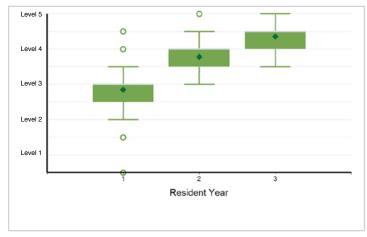
8. Patient Care - Cognitive, Behavioral, and Psychiatric Disorders — Patient Care $\,$



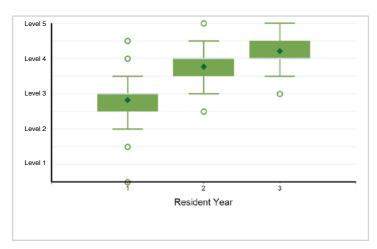
9. Patient Care - Neuroimmunologic and White Matter Disorders — Patient Care



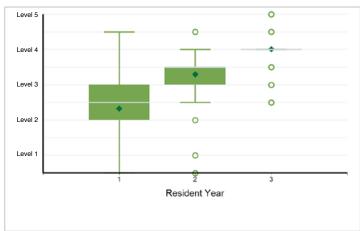
10. Patient Care - Epilepsy - Patient Care



11. Patient Care - Headache Syndromes — Patient Care

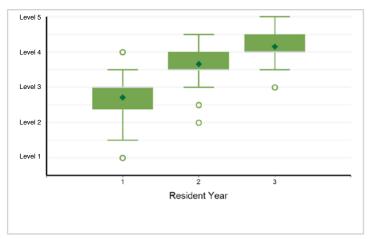


12. Patient Care - Neuro-Oncology — Patient Care

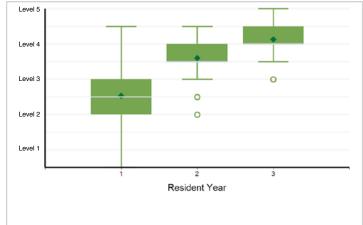


Specialty: Child neurology

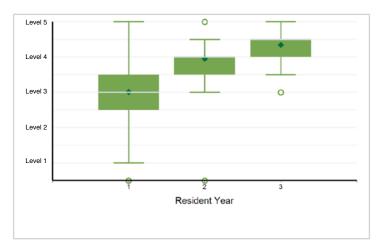
13. Patient Care - Neuroimaging — Patient Care



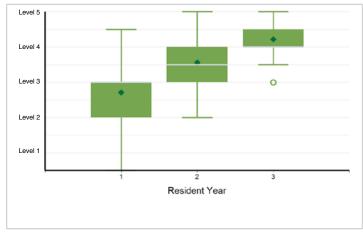
14. Patient Care - Electroencephalogram [EEG] — Patient Care



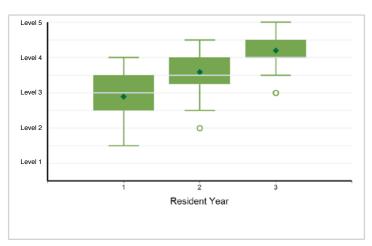
15. Patient Care - Lumbar Puncture — Patient Care



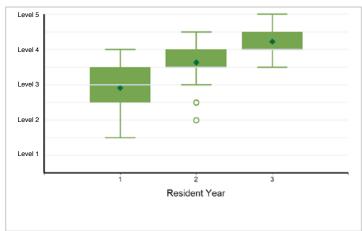
16. Medical Knowledge - Development — Medical Knowledge



17. Medical Knowledge - Localization — Medical Knowledge

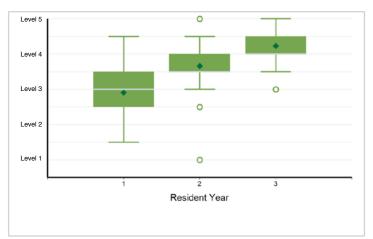


18. Medical Knowledge - Formulation — Medical Knowledge

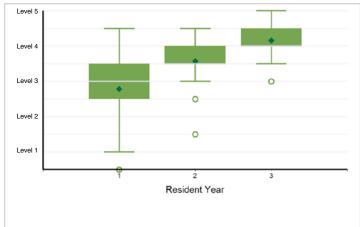


Specialty: Child neurology

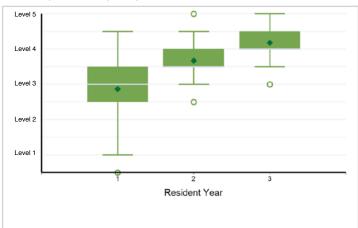
19. Medical Knowledge - Diagnostic Investigation — Medical Knowledge



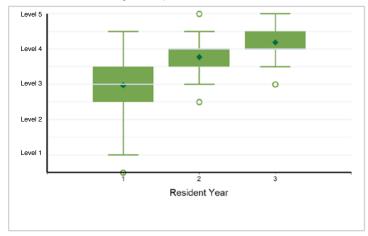
20. Systems-Based Practice - Systems thinking, including cost- and risk-effective practice — Systems-Based Practice



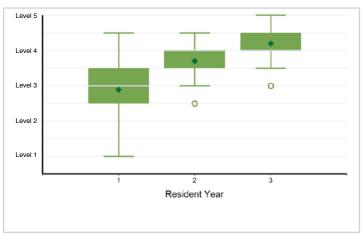
21. Systems-Based Practice - Work in interprofessional teams to enhance patient safety — Systems-Based Practice



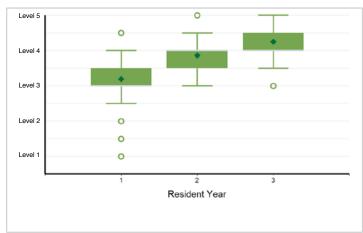
22. Practice-Based Learning and Improvement - Self-directed learning — Practice-Based Learning and Improvement ...



23. Practice-Based Learning and Improvement - Locate, appraise, and assimilate evidence from scientific ...

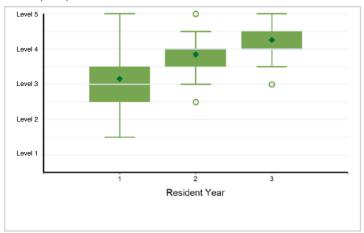


24. Professionalism - Compassion, integrity, accountability, and respect for self and others — Professionalism

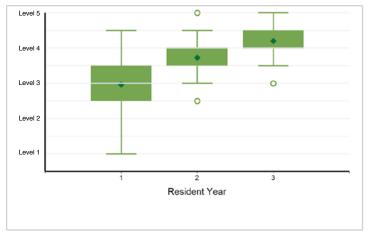


Specialty: Child neurology

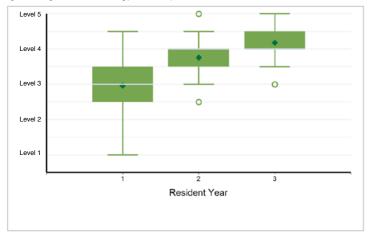
25. Professionalism - Knowledge about, respect for, and adherence to the ethical principles relevant to \dots



26. Interpersonal and Communication Skills - Relationship development, teamwork, and managing conflict — \dots



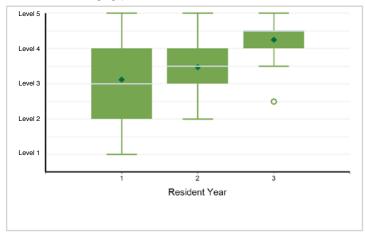
27. Interpersonal and Communication Skills - Information sharing, gathering, and technology — Interpersonal ...



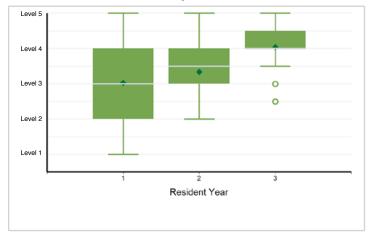
Specialty: Nuclear medicine

Resident Year	1	2	3	Total Residents
# of Residents	33	19	22	74

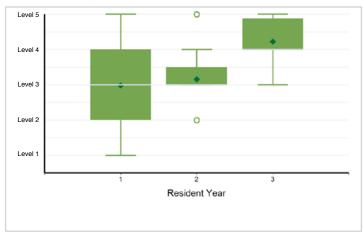
1. Patient Care - Diagnostic: General Nuclear Medicine, Cardiovascular, and Molecular Imaging (Patient ...



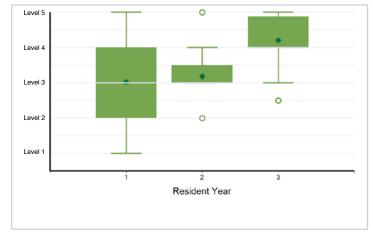
2. Patient Care - Cardiovascular Nuclear Medicine-Stress Testing: Patient Evaluation and Procedure Monitoring—Patient Care



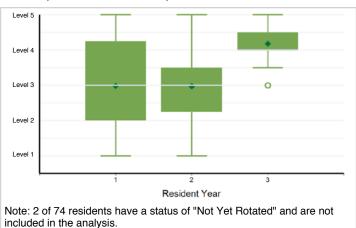
3. Patient Care - Therapy: Radioiodine for Benign Thyroid Disease-Patient Evaluation, Procedure Selection, ...



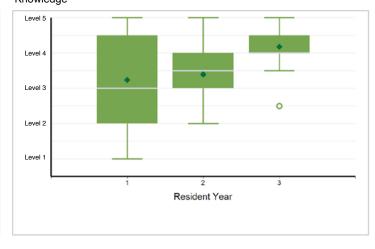
4. Patient Care - Therapy: Radioiodine for Thyroid Malignancy-Patient Evaluation, Procedure Selection, ...



5. Patient Care - Therapy: Parenteral-Patient Evaluation, Procedure Selection, Procedure Performance, and ...

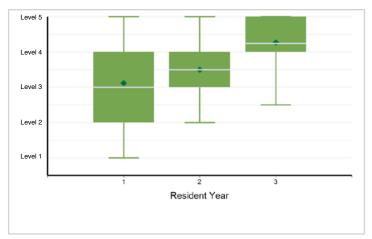


6. Medical Knowledge - Physiology and Pathophysiology—Medical Knowledge

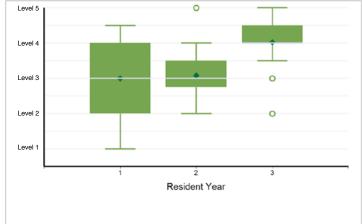


Specialty: Nuclear medicine

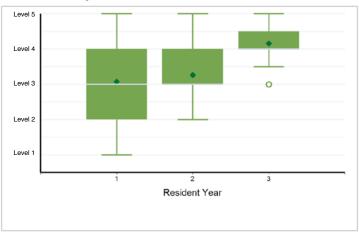
7. Medical Knowledge - Anatomic Imaging—Medical Knowledge



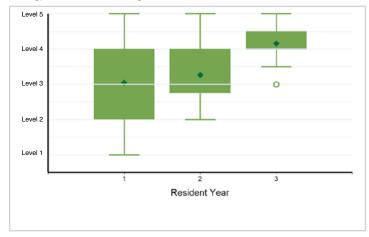
8. Medical Knowledge - Instrumentation—Medical Knowledge



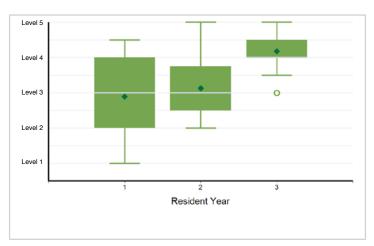
9. Medical Knowledge - Radiopharmaceuticals and molecular agents—Medical Knowledge



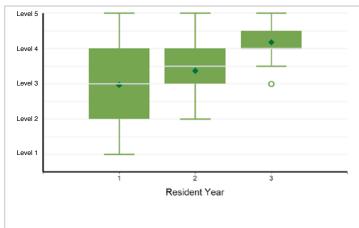
10. Medical Knowledge - Medical physics, mathematics, and radiation biology—Medical Knowledge



11. Medical Knowledge - Regulatory Requirements—Medical Knowledge

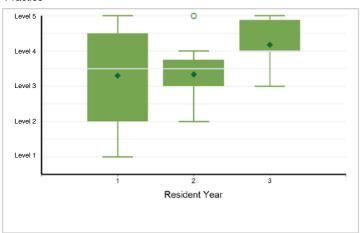


12. Medical Knowledge - Radiation Protection, Patient Safety, and Procedural Safety—Medical Knowledge

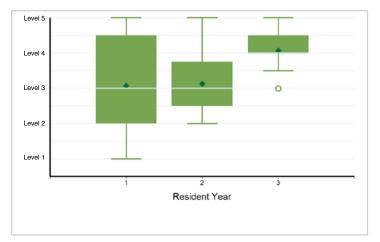


Specialty: Nuclear medicine

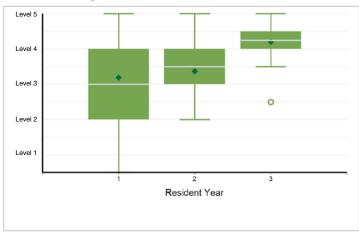
13. Systems-Based Practice - Computer Systems-Systems-Based Practice



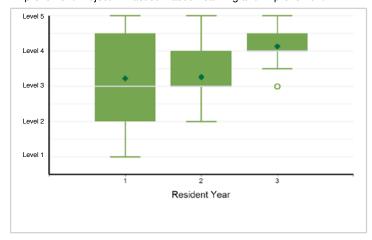
14. Systems-Based Practice - Economics-Systems-Based Practice



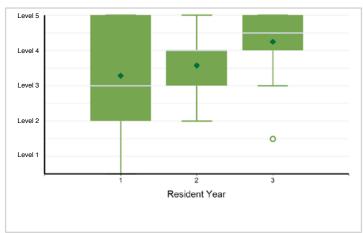
15. Practice-Based Learning and Improvement - Self-Directed Learning and Understanding Scientific Studies—Practice-Based ...



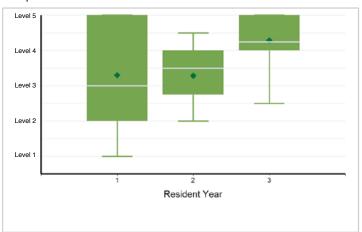
16. Practice-Based Learning and Improvement - Implements Quality Improvement Project—Practice-Based Learning and Improvement



17. Professionalism - Professional Ethics and Accountability— Professionalism

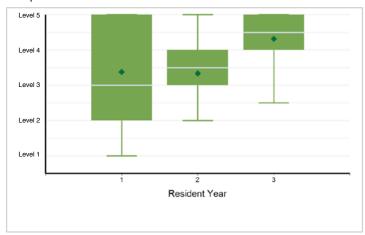


18. Interpersonal and Communication Skills - Patient Communications—Interpersonal and Communications Skills



Specialty: Nuclear medicine

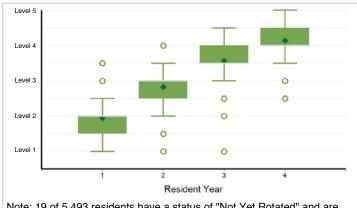
19. Interpersonal and Communication Skills - Health Care Team—Interpersonal and Communications Skills



Specialty: Obstetrics and gynecology

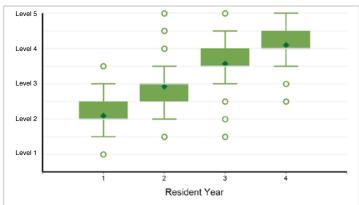
Resident Year	1	2	3	4	Total Residents
# of Residents	1,410	1,380	1,353	1,350	5,493

1. Patient Care - Antepartum Care and Complications of Pregnancy-Patient Care



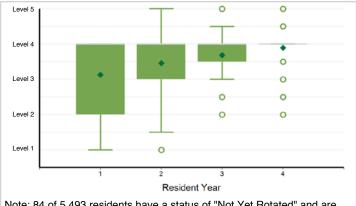
Note: 19 of 5,493 residents have a status of "Not Yet Rotated" and are not included in the analysis.

3. Patient Care - Care of Patients in the Postpartum Period-Patient Care



Note: 4 of 5,493 residents have a status of "Not Yet Rotated" and are not included in the analysis.

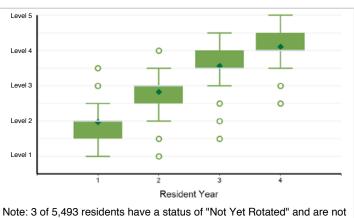
5. Patient Care - Immediate Care of the Newborn-Patient Care



Note: 84 of 5,493 residents have a status of "Not Yet Rotated" and are not included in the analysis.

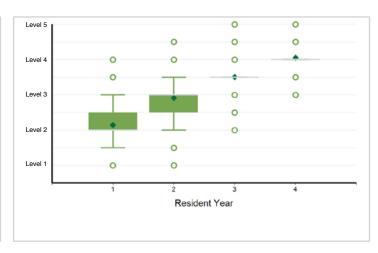
Note: Please reference milestone narrative for full text.

2. Patient Care - Care of Patients in the Intrapartum Period-Patient Care

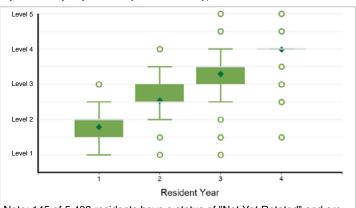


included in the analysis.

4. Patient Care - Obstetrical Technical Skills-Patient Care



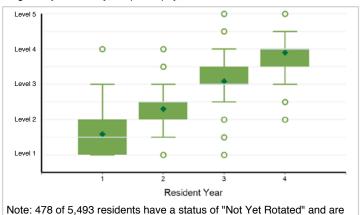
6. Patient Care - Gynecology Technical Skills: Laparotomy (e.g., Hysterectomy, Myomectomy, Adnexectomy)—Patient Care



Note: 145 of 5,493 residents have a status of "Not Yet Rotated" and are not included in the analysis.

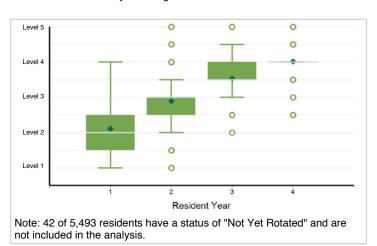
Specialty: Obstetrics and gynecology

7. Patient Care - Gynecology Technical Skills: Vaginal Surgery (e.g., Vaginal Hysterectomy, Colporrhaphy, ...

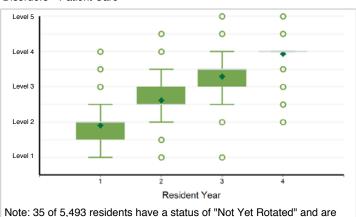


9. Patient Care - Family Planning-Patient Care

not included in the analysis.



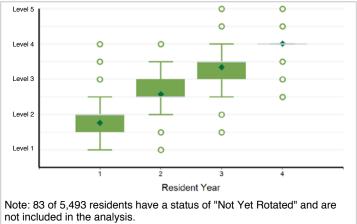
11. Patient Care - Care of the Patient with Non-Reproductive Medical Disorders-Patient Care



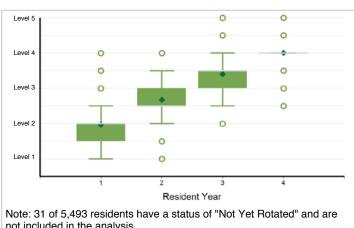
Note: Please reference milestone narrative for full text.

not included in the analysis

8. Patient Care - Gynecology Technical Skills: Endoscopy (Laparoscopy, Hysteroscopy, Cystoscopy)-Patient Care

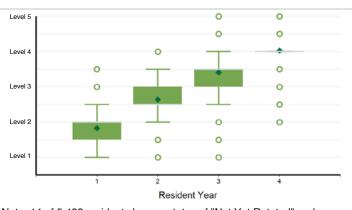


10. Patient Care - Ambulatory Gynecology-Patient Care



not included in the analysis.

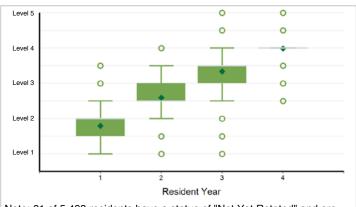
12. Medical Knowledge - Perioperative Care - Medical Knowledge



Note: 14 of 5,493 residents have a status of "Not Yet Rotated" and are not included in the analysis.

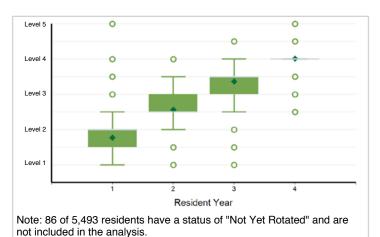
Specialty: Obstetrics and gynecology

13. Medical Knowledge - Abdominal/Pelvic Pain (Acute and Chronic)—Medical Knowledge

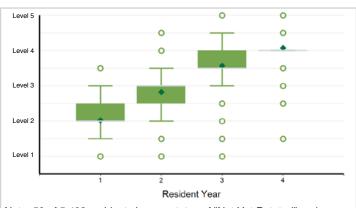


Note: 61 of 5,493 residents have a status of "Not Yet Rotated" and are not included in the analysis.

15. Medical Knowledge - Pelvic Mass-Medical Knowledge

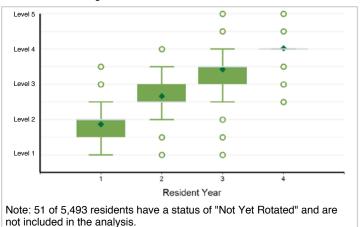


17. Medical Knowledge - First Trimester Bleeding - Medical Knowledge

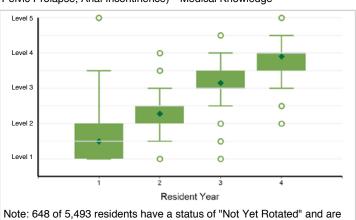


Note: 59 of 5,493 residents have a status of "Not Yet Rotated" and are not included in the analysis.

14. Medical Knowledge - Abnormal Uterine Bleeding (Acute and Chronic) — Medical Knowledge

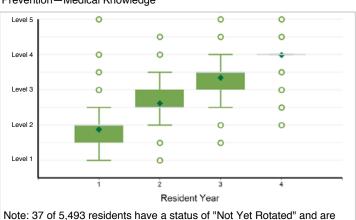


16. Medical Knowledge - Pelvic Floor Disorders (Urinary Incontinence, Pelvic Prolapse, Anal Incontinence)—Medical Knowledge



Note: 648 of 5,493 residents have a status of "Not Yet Rotated" and are not included in the analysis.

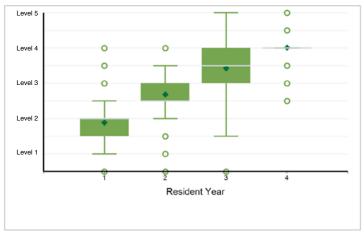
18. Medical Knowledge - Health Care Maintenance and Disease Prevention—Medical Knowledge



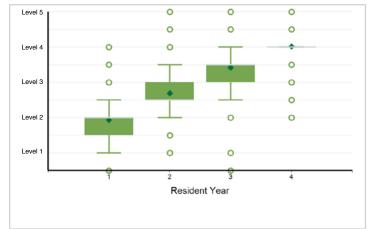
note: 37 of 5,493 residents have a status of "Not Yet Hotated" and are not included in the analysis.

Specialty: Obstetrics and gynecology

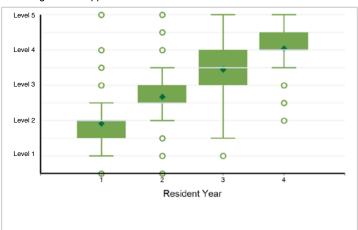
19. Systems-Based Practice - Patient Safety and Systems Approach to Medical Errors: Participate in identifying ...



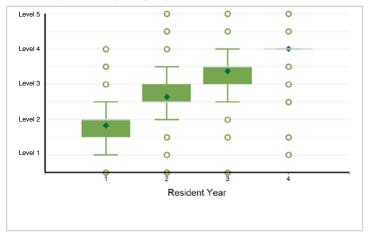
20. Systems-Based Practice - Cost-effective Care and Patient Advocacy —Systems-Based Practice



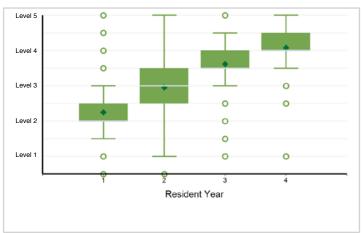
21. Practice-Based Learning and Improvement - Self-directed Learning/Critical Appraisal of Medical Literature—Practice-Based ...



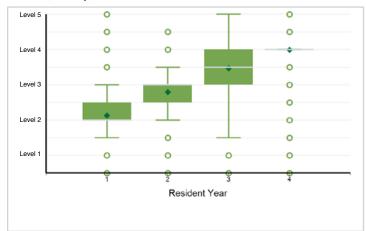
22. Practice-Based Learning and Improvement - Quality Improvement Process: Systematically analyze practice ...



23. Professionalism - Compassion, Integrity, and Respect for Others—Professionalism

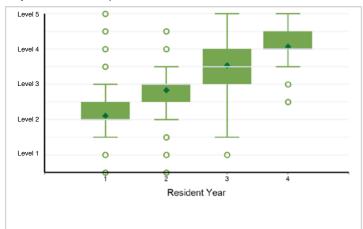


24. Professionalism - Accountability and Responsiveness to the Needs of Patients, Society, and the Profession—Professionalism

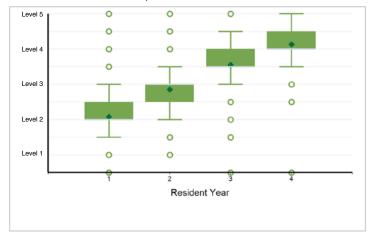


Specialty: Obstetrics and gynecology

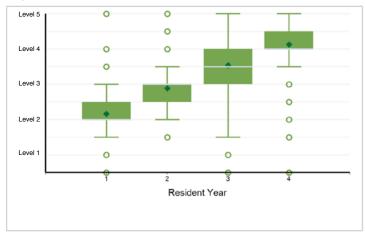
25. Professionalism - Respect for Patient Privacy, Autonomy, Patient-Physician Relationship—Professionalism



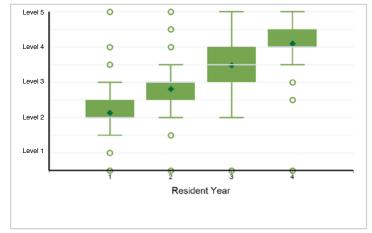
26. Interpersonal and Communication Skills - Communication with Patients and Families—Interpersonal and Communication Skills



27. Interpersonal and Communication Skills - Communication with Physicians and Other Health Professionals ...



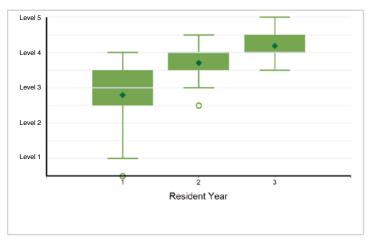
28. Interpersonal and Communication Skills - Informed Consent and Shared Decision Making—Interpersonal and Communication Skills



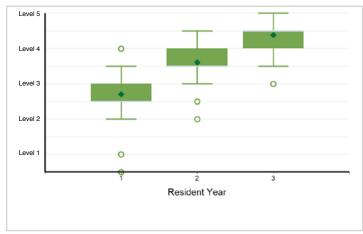
Specialty: Female pelvic medicine and reconstructive surgery (OBGYN)

Resident Year	1	2	3	Total Residents
# of Residents	49	45	48	142

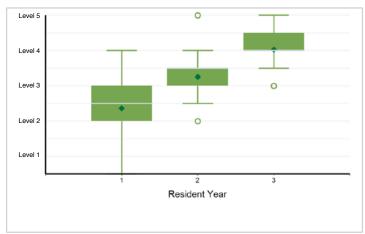
1. Patient Care - General Pelvic Floor Evaluation — Patient Care



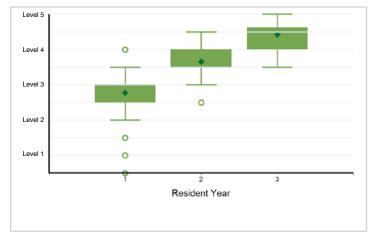
2. Patient Care - Urinary Incontinence and Overactive Bladder Treatment — Patient Care



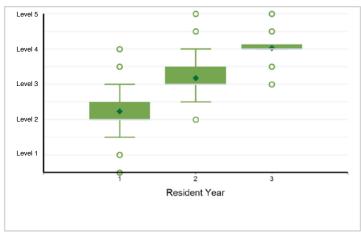
3. Patient Care - Anal Incontinence and Defecatory Dysfunction Treatment — Patient Care



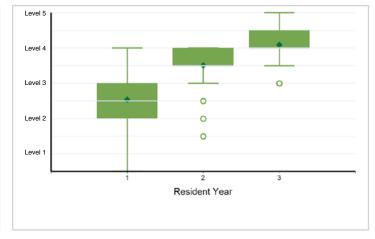
4. Patient Care - Pelvic Organ Prolapse Treatment — Patient Care



5. Patient Care - Urogenital Fistulas and Urethral Diverticula Treatment — Patient Care

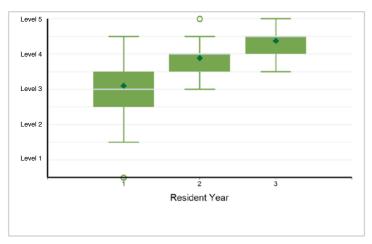


6. Patient Care - Painful Bladder Syndrome Treatment — Patient Care

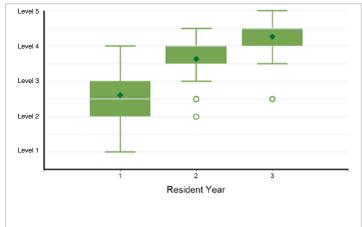


Specialty: Female pelvic medicine and reconstructive surgery (OBGYN)

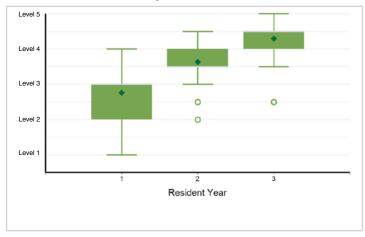
7. Patient Care - Urinary Tract Infection (UTI) — Patient Care



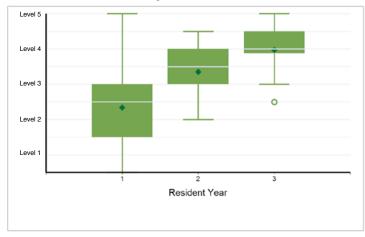
8. Medical Knowledge - Pelvic Floor Anatomy and Physiology — Medical Knowledge



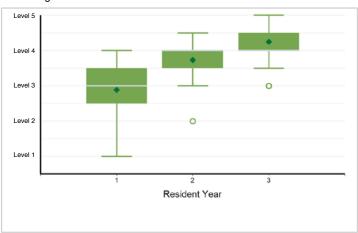
9. Medical Knowledge - Urinary Incontinence and Overactive Bladder Treatment — Medical Knowledge



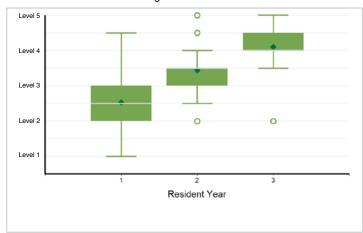
10. Medical Knowledge - Anal Incontinence and Defecatory Dysfunction Treatment — Medical Knowledge



11. Medical Knowledge - Pelvic Organ Prolapse Treatment — Medical Knowledge

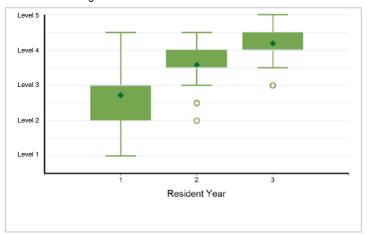


12. Medical Knowledge - Urogenital Fistulas and Urethral Diverticula Treatment — Medical Knowledge

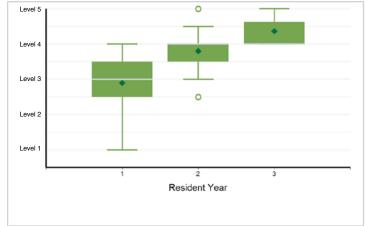


Specialty: Female pelvic medicine and reconstructive surgery (OBGYN)

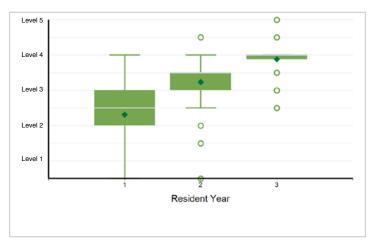
13. Medical Knowledge - Painful Bladder Syndrome Treatment — Medical Knowledge



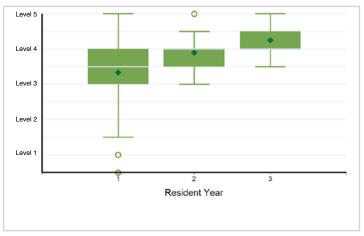
14. Medical Knowledge - Urinary Tract Infection — Medical Knowledge



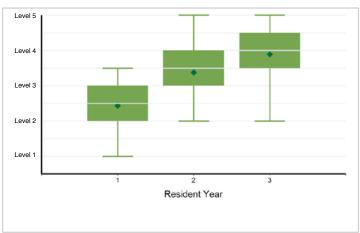
15. Medical Knowledge - Neuro-Urology — Medical Knowledge



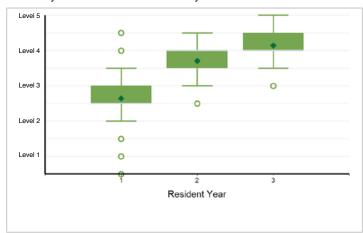
16. Systems-Based Practice - Computer Systems — Systems-Based Practice



17. Systems-Based Practice - Health Care Economics — Systems-Based Practice

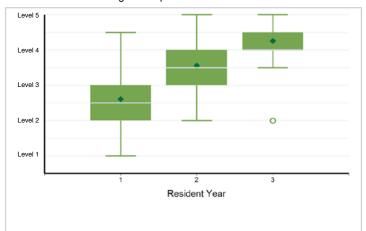


18. Systems-Based Practice - Works and coordinates patient care effectively in various health care delivery ...

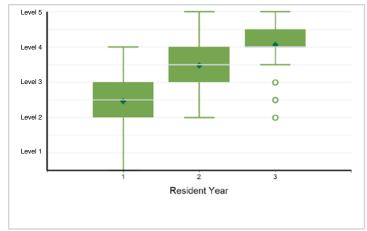


Specialty: Female pelvic medicine and reconstructive surgery (OBGYN)

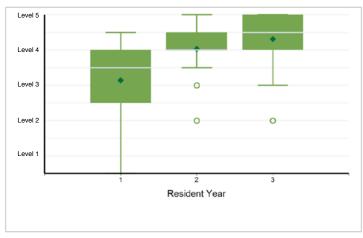
19. Practice-Based Learning and Improvement - Scholarly Activity — Practice-Based Learning and Improvement



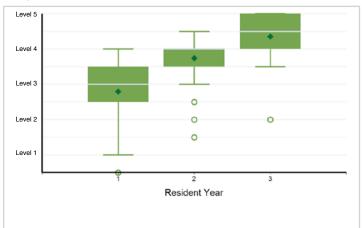
20. Practice-Based Learning and Improvement - Implements Quality Improvement Project — Practice-Based Learning and Improvement



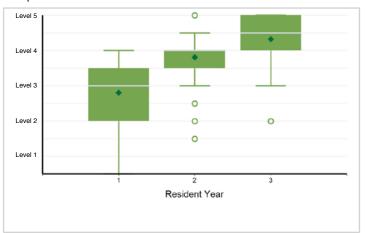
21. Professionalism - Professional Ethics and Accountability — Professionalism



22. Interpersonal and Communication Skills - Health Care Teamwork — Interpersonal and Communication Skills



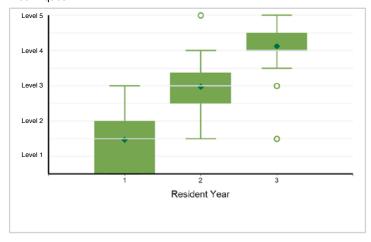
23. Interpersonal and Communication Skills - Effective Communication — Interpersonal and Communication Skills



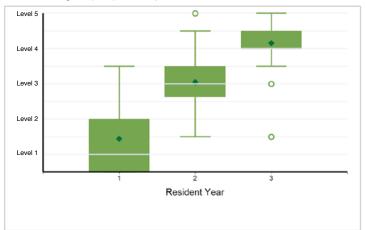
Specialty: Gynecologic oncology

Resident Year	1	2	3	Total Residents
# of Residents	66	62	61	189

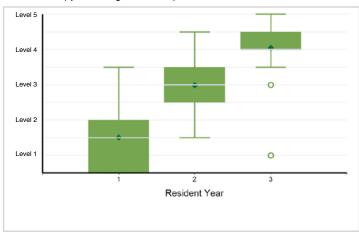
1. Patient Care - PC1: Surgical Care of Gynecologic Cancer - Open Techniques



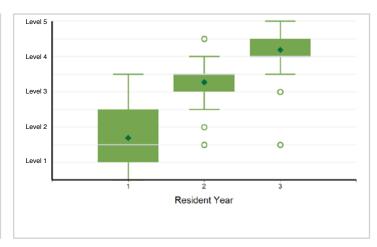
2. Patient Care - PC2: Surgical Care of Gynecologic Cancer – Minimally Invasive Surgical (MIS) Techniques



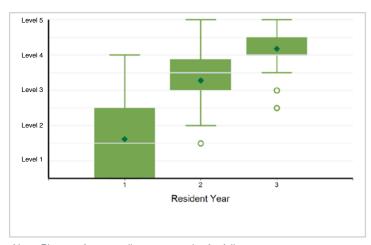
3. Patient Care - PC3: Medical Management of Gynecologic Cancer – Chemotherapy and Targeted Therapeutics



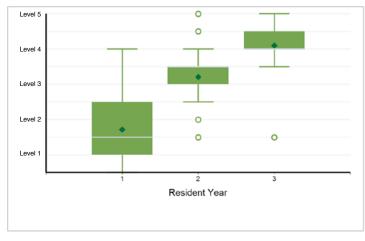
4. Patient Care - PC4: Peri-operative Care



5. Patient Care - PC5: Hospice and Palliative Care

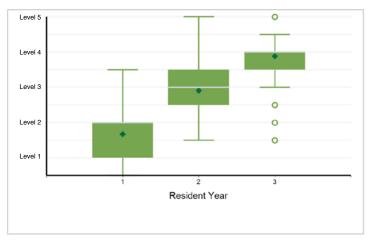


6. Medical Knowledge - MK1: Anatomy

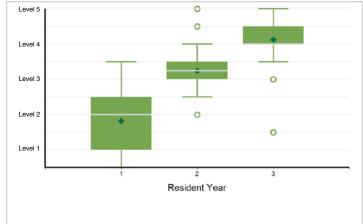


Specialty: Gynecologic oncology

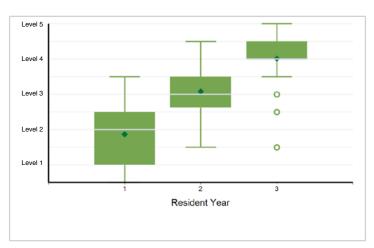
7. Medical Knowledge - MK2: Pathology



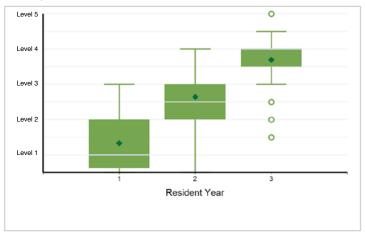
8. Medical Knowledge - MK3: Management of Medical Diseases in Gynecologic Cancer – Organ System Disorders



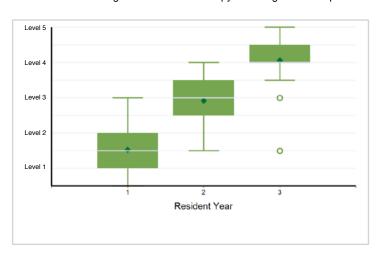
9. Medical Knowledge - MK4: Genetics, Cancer Biology, and Immunology



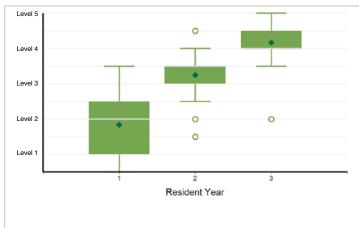
10. Medical Knowledge - MK5: Radiation Therapy – Radiation Biology and Physics



11. Medical Knowledge - MK6: Chemotherapy and Targeted Therapeutics

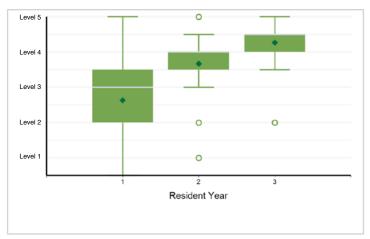


12. Medical Knowledge - MK7: Diagnostic Techniques and Treatment Planning

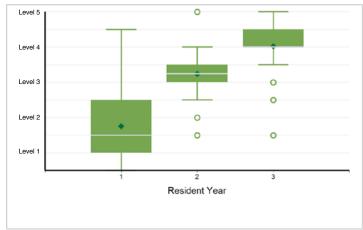


Specialty: Gynecologic oncology

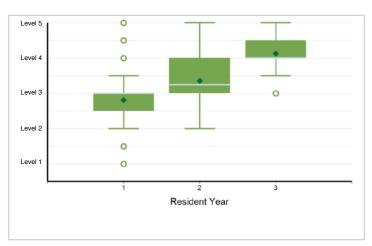
13. Systems-Based Practice - SBP1: Computer Systems



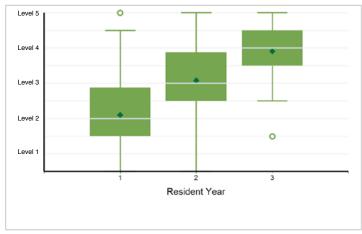
14. Systems-Based Practice - SBP2: Value-based Patient Care (Quality/Cost)



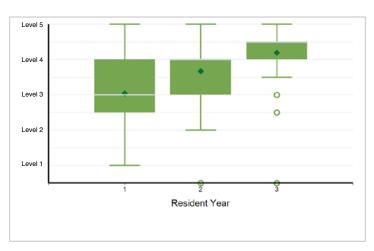
15. Practice-Based Learning and Improvement - PBLI1: Scholarly Activity



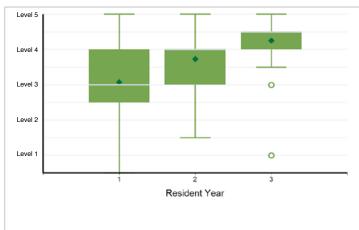
16. Practice-Based Learning and Improvement - PBLI2: Quality Improvement (QI)



17. Professionalism - PROF1: Professional Ethics and Accountability

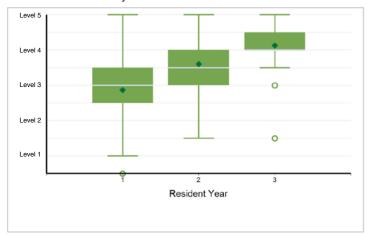


18. Professionalism - PROF2: Compassion, Integrity, and Respect for Others

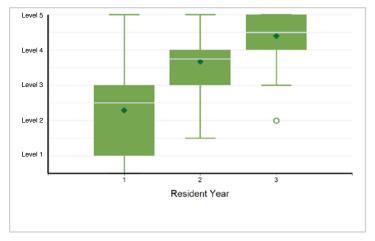


Specialty: Gynecologic oncology

19. Interpersonal and Communication Skills - ICS1: Teamwork and Communication with Physicians and Other Health Professionals



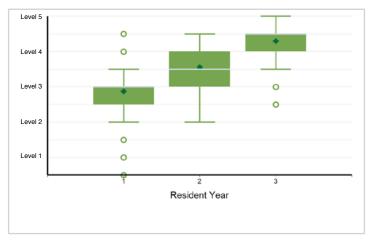
20. Interpersonal and Communication Skills - ICS2: Communication with Patients and Families



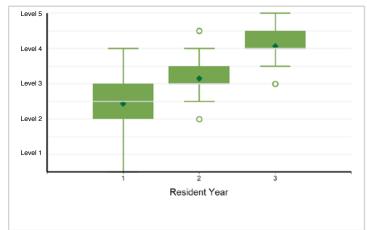
Specialty: Maternal-fetal medicine

Resident Year	1	2	3	Total Residents
# of Residents	113	108	104	325

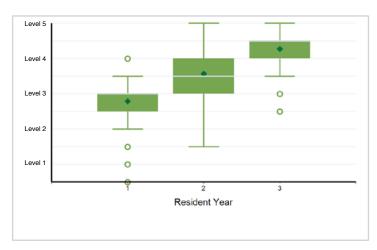
1. Patient Care - PC1: Labor and Delivery Procedures



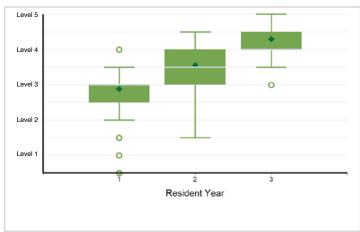
2. Patient Care - PC2: Sonographic Diagnosis and Procedures



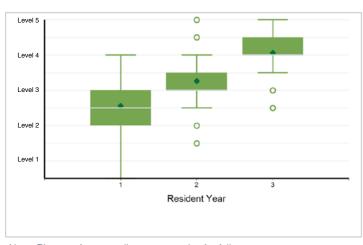
3. Patient Care - PC3: Medical Complications of Pregnancy



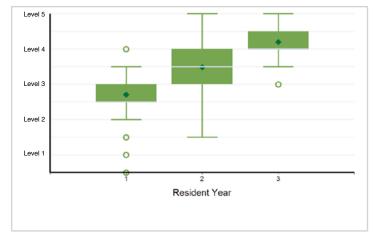
4. Patient Care - PC4: Obstetrical Complications



5. Medical Knowledge - MK1: Pathology, Anatomy, and Physiology

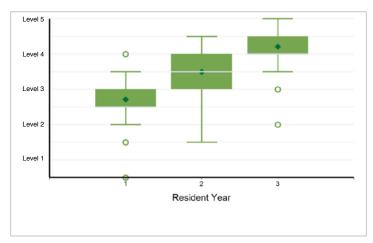


6. Medical Knowledge - MK2: Medical Complications of Pregnancy

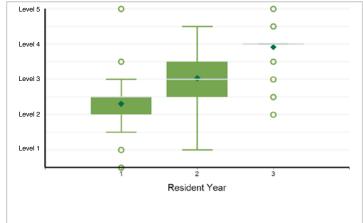


Specialty: Maternal-fetal medicine

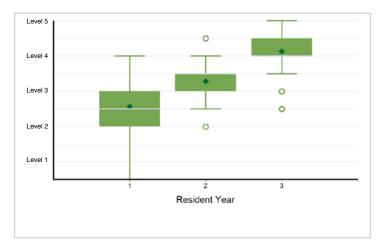
7. Medical Knowledge - MK3: Obstetrical Complications



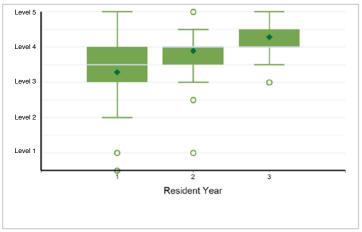
8. Medical Knowledge - MK4: Genetic Principles



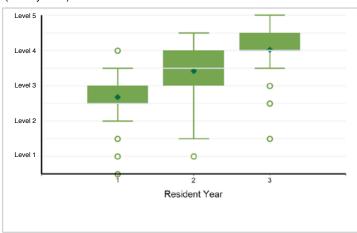
9. Medical Knowledge - MK5: Prenatal Imaging and Diagnosis



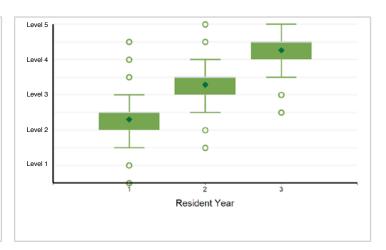
10. Systems-Based Practice - SBP1: Computer Systems



11. Systems-Based Practice - SBP2: Value-based Patient Care (Quality/Cost)

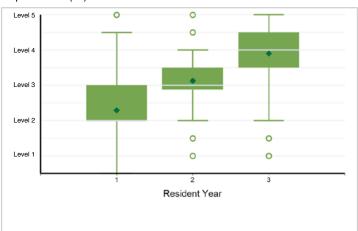


12. Practice-Based Learning and Improvement - PBLI1: Scholarly Activity

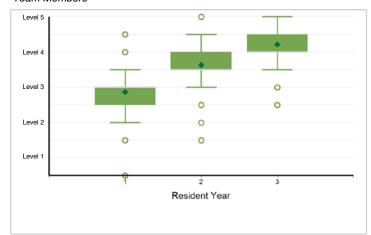


Specialty: Maternal-fetal medicine

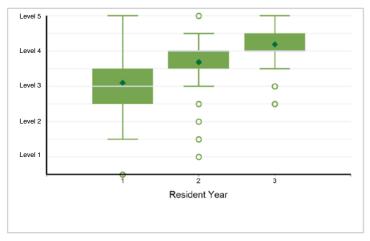
13. Practice-Based Learning and Improvement - PBLI2: Quality Improvement (QI)



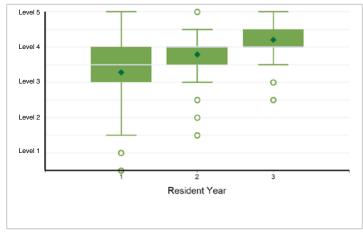
14. Practice-Based Learning and Improvement - PBLI3: Education of Team Members



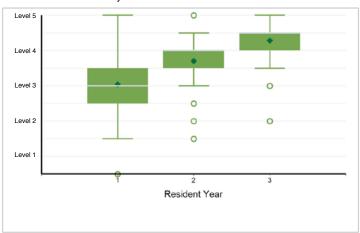
15. Professionalism - PROF1: Professional Ethics and Accountability



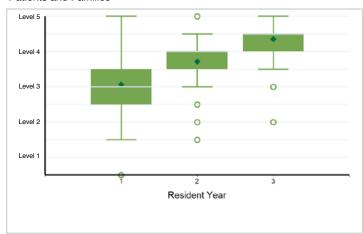
16. Professionalism - PROF2: Compassion, Integrity, and Respect for Others



17. Interpersonal and Communication Skills - ICS1: Teamwork and Communication with Physicians and Other Health Professionals



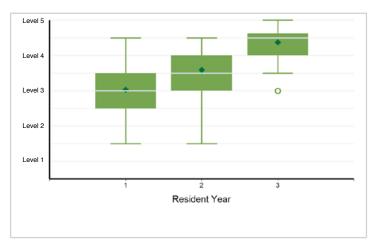
18. Interpersonal and Communication Skills - ICS2: Communication with Patients and Families



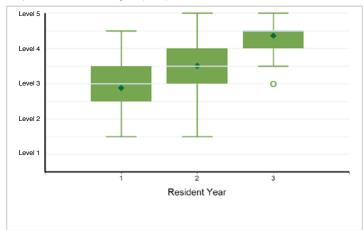
Specialty: Reproductive endocrinology and infertility

Resident Year	1	2	3	Total Residents
# of Residents	57	54	48	159

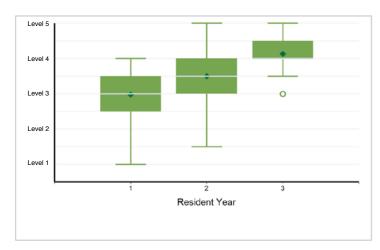
1. Patient Care - PC1: General Infertility Evaluation



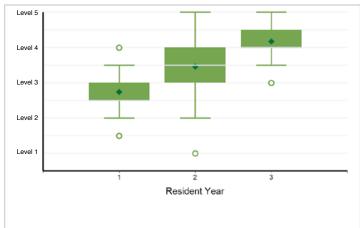
2. Patient Care - PC2: Ovulation Induction (OI) and Assisted Reproductive Technologies (ART)



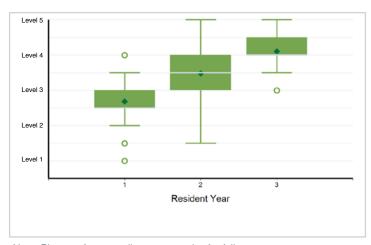
3. Patient Care - PC3: Surgery for Reproductive Disorders



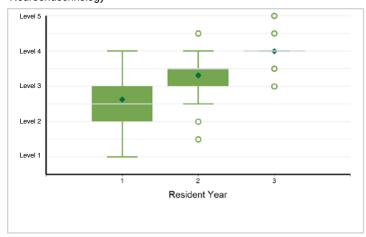
4. Medical Knowledge - MK1: Diagnostic Techniques and Treatment Planning for Reproductive Disorders



5. Medical Knowledge - MK2: Genetic Principles

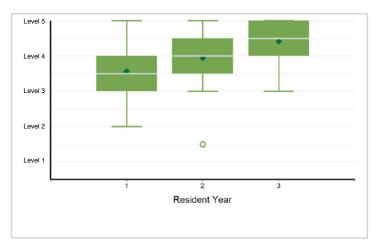


6. Medical Knowledge - MK3: Reproductive Medicine and Neuroendocrinology

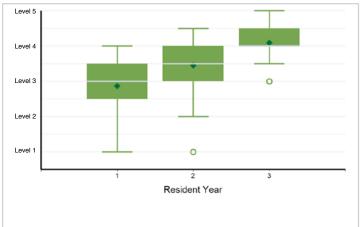


Specialty: Reproductive endocrinology and infertility

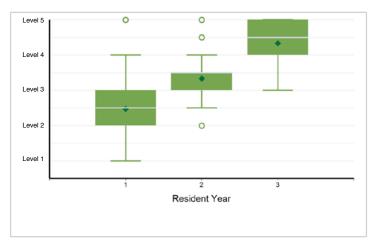
7. Systems-Based Practice - SBP1: Computer Systems



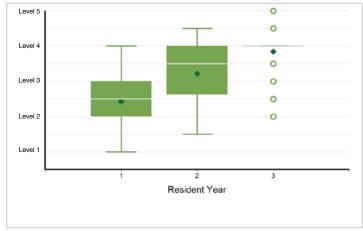
8. Systems-Based Practice - SBP2: Value-based Patient Care (Quality/Cost)



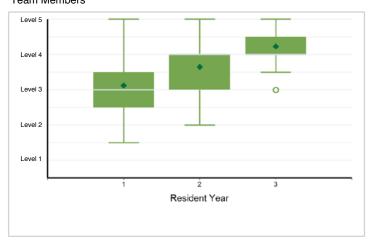
9. Practice-Based Learning and Improvement - PBLI1: Scholarly Activity



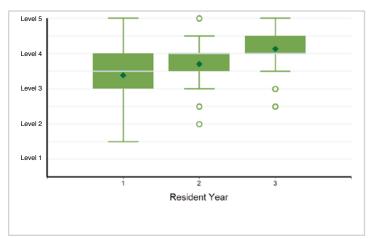
10. Practice-Based Learning and Improvement - PBLI2: Quality Improvement (QI)



11. Practice-Based Learning and Improvement - PBLI3: Education of Team Members

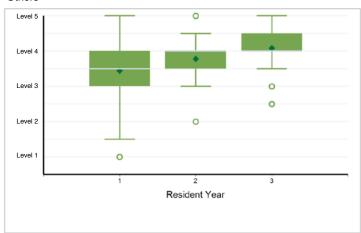


12. Professionalism - PROF1: Professional Ethics and Accountability

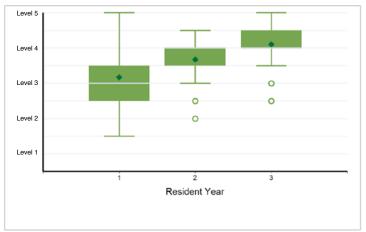


Specialty: Reproductive endocrinology and infertility

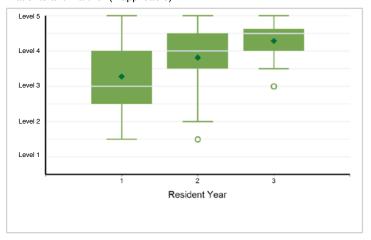
13. Professionalism - PROF2: Compassion, Integrity, and Respect for Others



14. Interpersonal and Communication Skills - ICS1: Teamwork and Communication with Physicians and Other Health Professionals



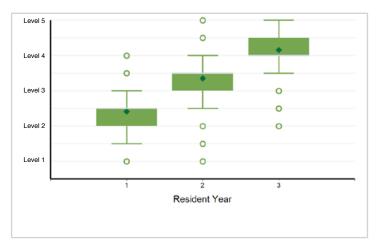
15. Interpersonal and Communication Skills - ICS2: Communication with Patients and Partner (if applicable)



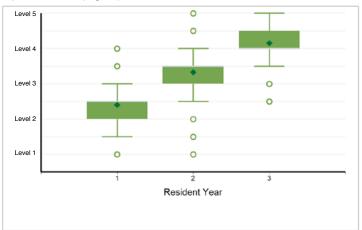
Specialty: Ophthalmology

Resident Year	1	2	3	Total Residents
# of Residents	493	481	503	1,477

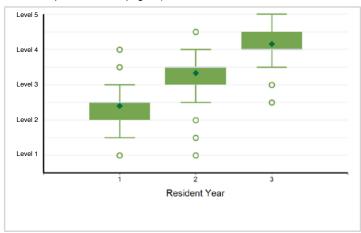
1. Patient Care - PC-1. Patient Interview



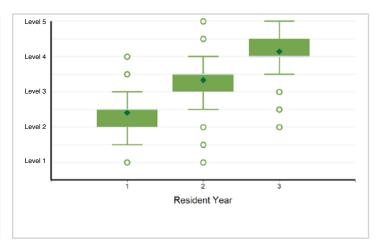
2. Patient Care - PC-2. Patient Examination (Use the Appendix and see Special Note on page v.)



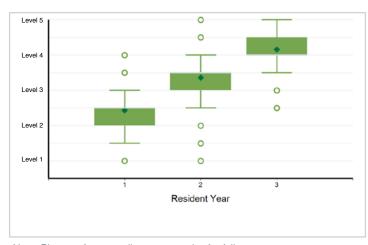
3. Patient Care - PC-3. Office Diagnostic Procedures (Use the Appendix and see Special Note on page v.)



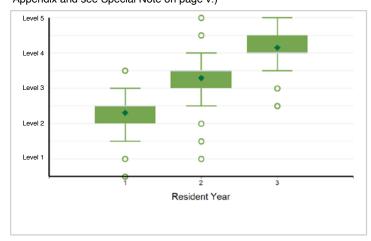
4. Patient Care - PC-4. Disease Diagnosis



5. Patient Care - PC-5. Non-surgical Therapy

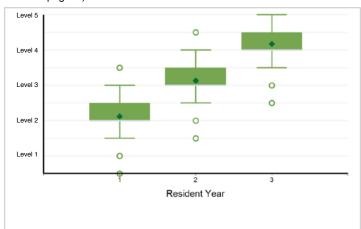


6. Patient Care - PC-6. Non-Operating Room (OR) Surgery (Use the Appendix and see Special Note on page v.)

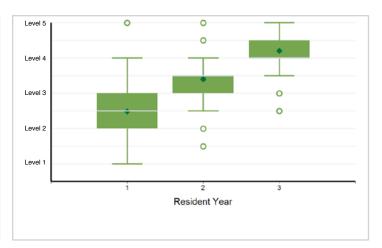


Specialty: Ophthalmology

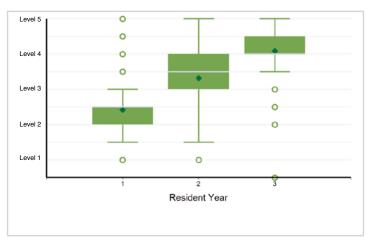
7. Patient Care - PC-7. OR Surgery (Use the Appendix and see Special Note on page v.)



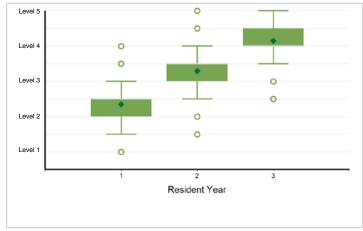
8. Patient Care - PC-8. Consultation



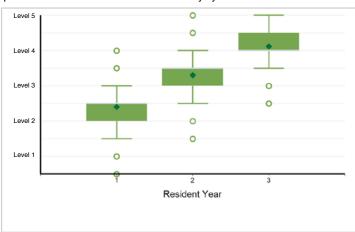
9. Medical Knowledge - MK-1. Demonstrate level-appropriate knowledge



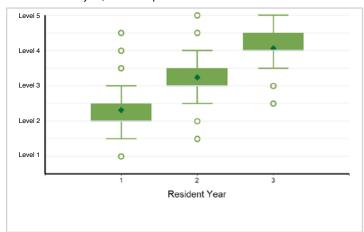
10. Medical Knowledge - MK-2. Demonstrate level-appropriate knowledge applied to patient management



11. Systems-Based Practice - SBP-1. Work effectively and coordinate patient care in various health care delivery systems

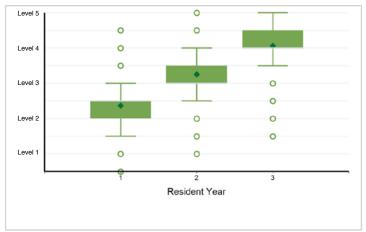


12. Systems-Based Practice - SBP-2. Incorporate cost-effectiveness, risk/benefit analysis, and IT to promote ...

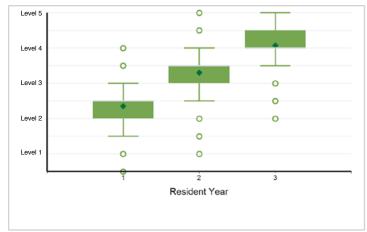


Specialty: Ophthalmology

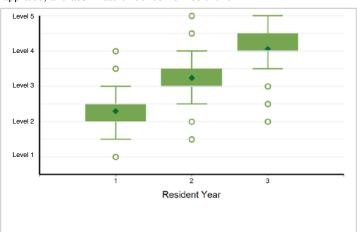
13. Systems-Based Practice - SBP-3: Work in interprofessional teams to enhance patient safety, identify ...



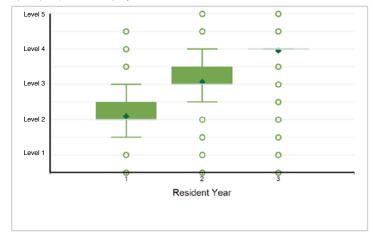
14. Practice-Based Learning and Improvement - PBLI-1. Self-Directed Learning 1. Identify strengths, deficiencies, ...



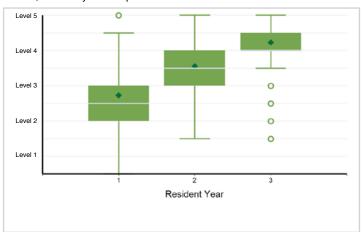
15. Practice-Based Learning and Improvement - PBLI-2. Locate, appraise, and assimilate evidence from scientific ...



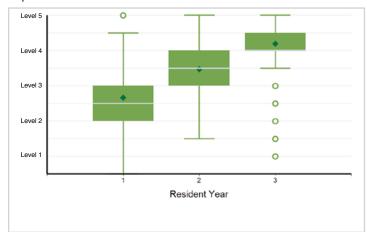
16. Practice-Based Learning and Improvement - PBLI-3. Participate in a quality improvement project



17. Professionalism - PROF-1. Compassion, integrity, and respect for others; sensitivity and responsiveness ...

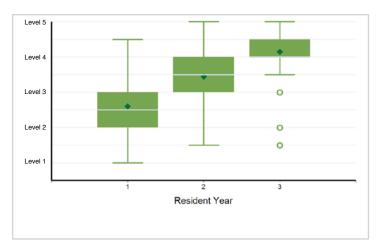


18. Professionalism - PROF-2. Responsiveness to patient needs that supersedes self-interest

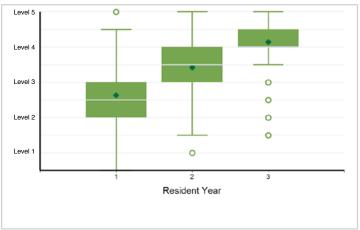


Specialty: Ophthalmology

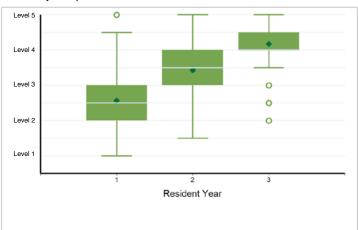
19. Professionalism - PROF-3. Respect for patient privacy and autonomy



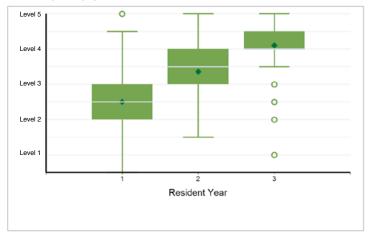
 $20.\ Professionalism$ - PROF-4. Accountability to patients, society, and the profession



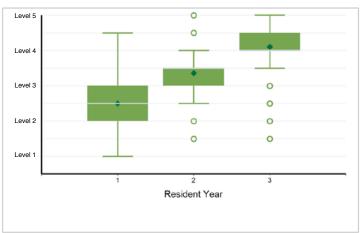
21. Interpersonal and Communication Skills - ICS-1. Communicate effectively with patients and families with ...



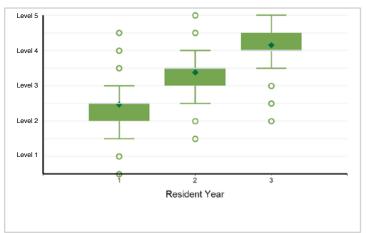
22. Interpersonal and Communication Skills - ICS-2. Communicate effectively with physicians, other health ...



23. Interpersonal and Communication Skills - ICS-3. Work effectively as a member or leader of a health care ...



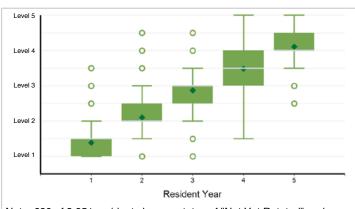
24. Interpersonal and Communication Skills - ICS-4. Effectively present didactic and case-based educational ...



Specialty: Orthopaedic surgery

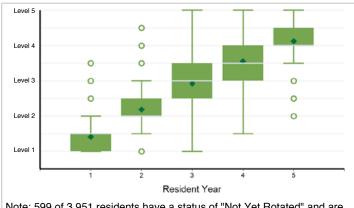
Resident Year	1	2	3	4	5	Total Residents
# of Residents	811	806	794	765	775	3,951

1. Patient Care - Anterior Cruciate Ligament (ACL)



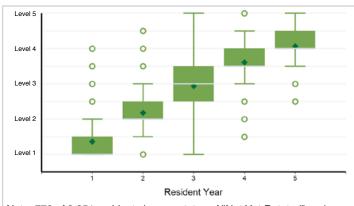
Note: 680 of 3,951 residents have a status of "Not Yet Rotated" and are not included in the analysis.

2. Medical Knowledge - Anterior Cruciate Ligament (ACL)



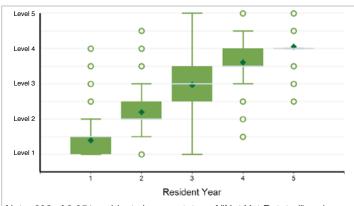
Note: 599 of 3,951 residents have a status of "Not Yet Rotated" and are not included in the analysis.

3. Patient Care - Ankle Arthritis



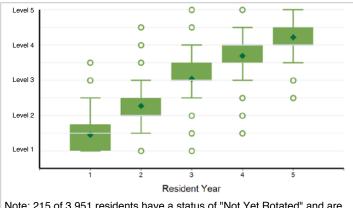
Note: 770 of 3,951 residents have a status of "Not Yet Rotated" and are not included in the analysis.

4. Medical Knowledge - Ankle Arthritis



Note: 692 of 3,951 residents have a status of "Not Yet Rotated" and are not included in the analysis.

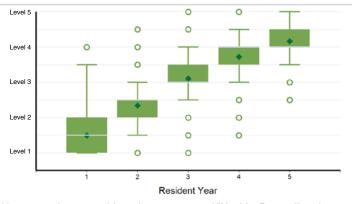
5. Patient Care - Ankle Fracture



Note: 215 of 3,951 residents have a status of "Not Yet Rotated" and are not included in the analysis.

Note: Please reference milestone narrative for full text.

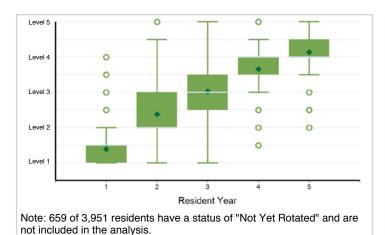
6. Medical Knowledge - Ankle Fracture



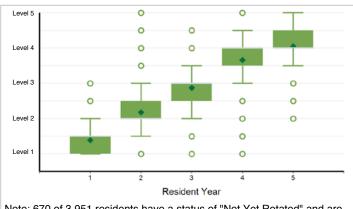
Note: 192 of 3,951 residents have a status of "Not Yet Rotated" and are not included in the analysis.

Specialty: Orthopaedic surgery

7. Patient Care - Carpal Tunnel

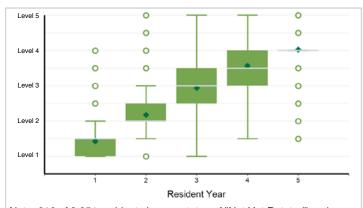


9. Patient Care - Degenerative Spinal Conditions



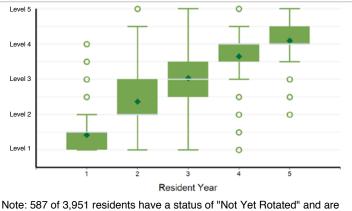
Note: 670 of 3,951 residents have a status of "Not Yet Rotated" and are not included in the analysis.

11. Patient Care - Diabetic Foot



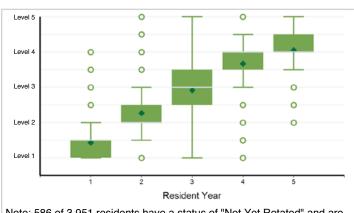
Note: 816 of 3,951 residents have a status of "Not Yet Rotated" and are not included in the analysis.

8. Medical Knowledge - Carpal Tunnel



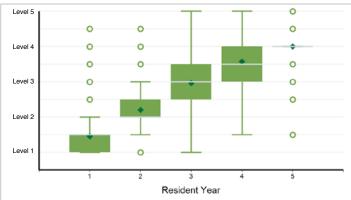
not included in the analysis.

10. Medical Knowledge - Degenerative Spinal Conditions



Note: 586 of 3,951 residents have a status of "Not Yet Rotated" and are not included in the analysis.

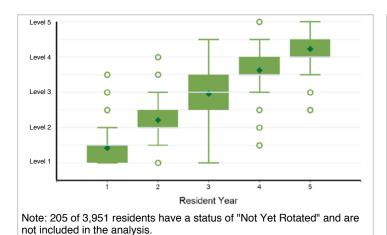
12. Medical Knowledge - Diabetic Foot



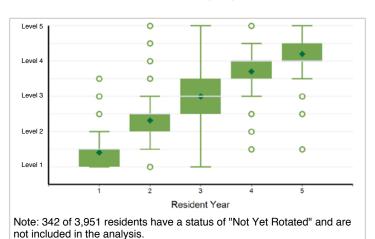
Note: 729 of 3,951 residents have a status of "Not Yet Rotated" and are not included in the analysis.

Specialty: Orthopaedic surgery

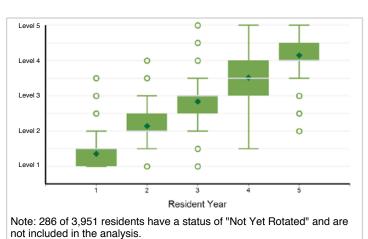
13. Patient Care - Diaphyseal Femur and Tibia Fracture



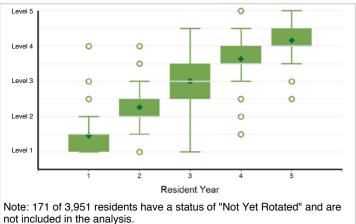
15. Patient Care - Distal Radius Fracture (DRF)



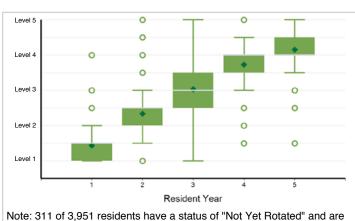
17. Patient Care - Adult Elbow Fracture



14. Medical Knowledge - Diaphyseal Femur and Tibia Fracture

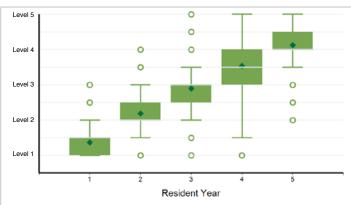


16. Medical Knowledge - Distal Radius Fracture (DRF)



Note: 311 of 3,951 residents have a status of "Not Yet Rotated" and are not included in the analysis.

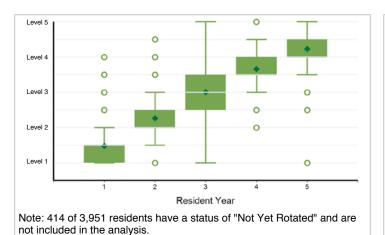
18. Medical Knowledge - Adult Elbow Fracture



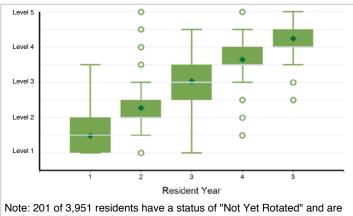
Note: 241 of 3,951 residents have a status of "Not Yet Rotated" and are not included in the analysis.

Specialty: Orthopaedic surgery

19. Patient Care - Hip and Knee Osteo Arthritis (OA)

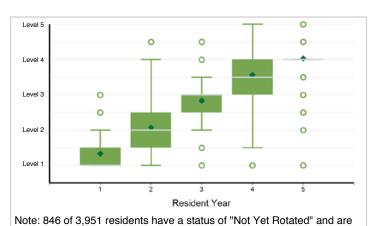


21. Patient Care - Hip Fracture



not included in the analysis.

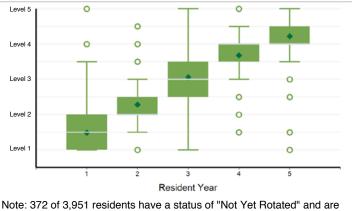
23. Patient Care - Metastatic Bone Lesion



Note: Please reference milestone narrative for full text.

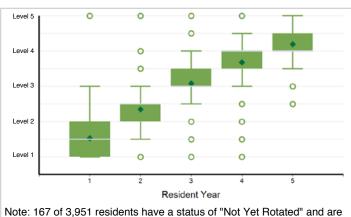
not included in the analysis.

20. Medical Knowledge - Hip and Knee Osteo Arthritis (OA)



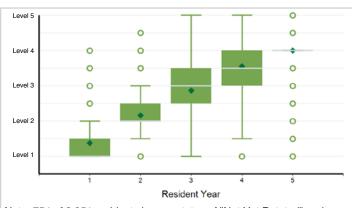
not included in the analysis.

22. Medical Knowledge - Hip Fracture



not included in the analysis.

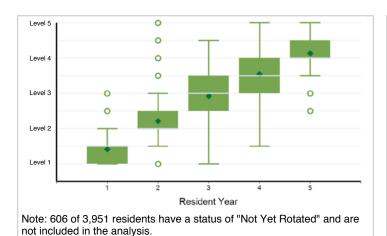
24. Medical Knowledge - Metastatic Bone Lesion



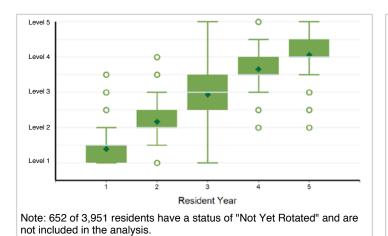
Note: 754 of 3,951 residents have a status of "Not Yet Rotated" and are not included in the analysis.

Specialty: Orthopaedic surgery

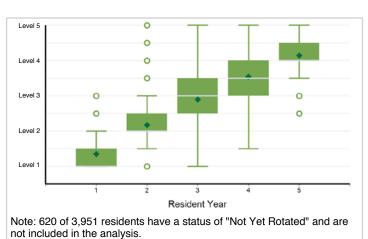
25. Patient Care - Meniscal Tear



27. Patient Care - Pediatric Septic Hip

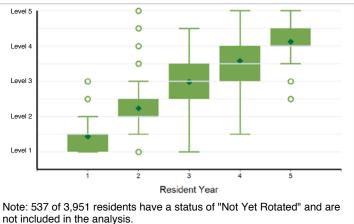


29. Patient Care - Rotator Cuff Injury



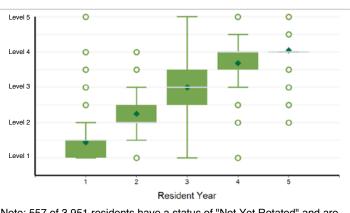
Note: Please reference milestone narrative for full text.

26. Medical Knowledge - Meniscal Tear



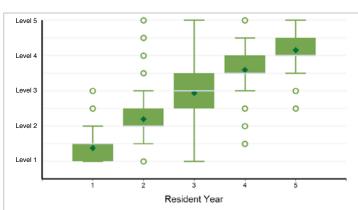
not included in the analysis.

28. Medical Knowledge - Pediatric Septic Hip



Note: 557 of 3,951 residents have a status of "Not Yet Rotated" and are not included in the analysis.

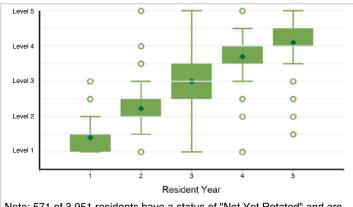
30. Medical Knowledge - Rotator Cuff Injury



Note: 566 of 3,951 residents have a status of "Not Yet Rotated" and are not included in the analysis.

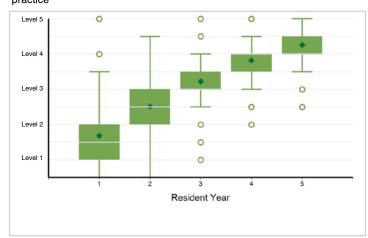
Specialty: Orthopaedic surgery

31. Patient Care - Pediatric Supracondylar Humerus Fracture

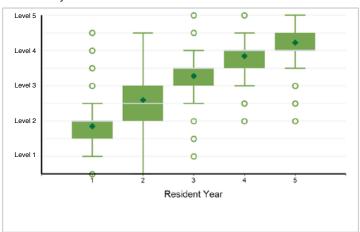


Note: 571 of 3,951 residents have a status of "Not Yet Rotated" and are not included in the analysis.

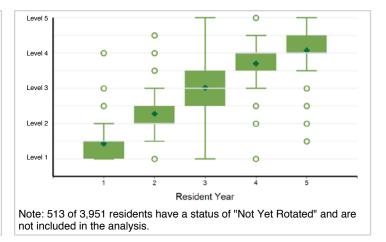
33. Systems-Based Practice - Systems thinking, including cost-effective practice



35. Systems-Based Practice - Uses technology to accomplish safe health care delivery

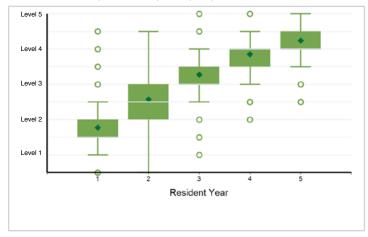


32. Medical Knowledge - Pediatric Supracondylar Humerus Fracture

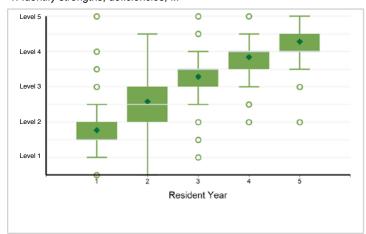


34. Systems-Based Practice - Resident will work in interprofessional

teams to enhance patient safety and quality care

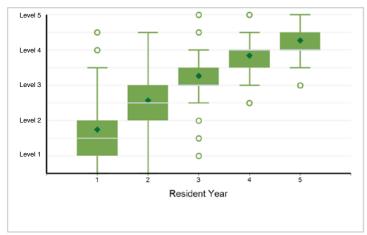


36. Practice-Based Learning and Improvement - Self-Directed Learning: 1. Identify strengths, deficiencies, ...

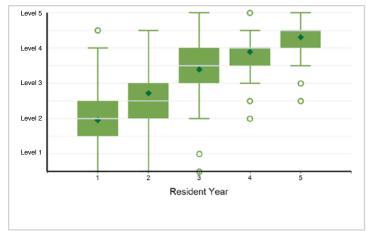


Specialty: Orthopaedic surgery

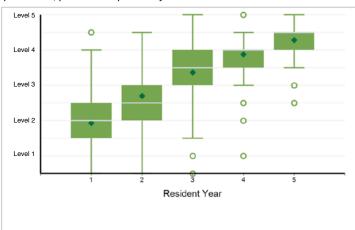
37. Practice-Based Learning and Improvement - Locate, appraise, and assimilate evidence from scientific ...



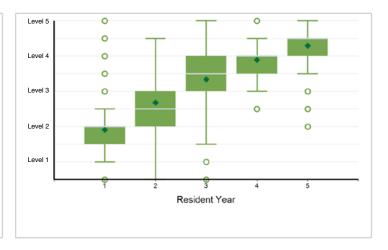
38. Professionalism - Compassion, integrity, and respect for others as well as sensitivity and responsiveness ...



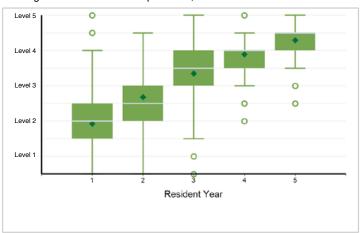
39. Professionalism - Accountability to patients, society, and the profession; personal responsibility to ...



40. Interpersonal and Communication Skills - Communication



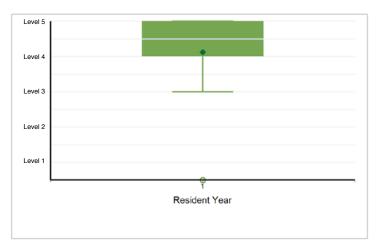
41. Interpersonal and Communication Skills - Teamwork (e.g., physician, nursing and allied health care providers, ...



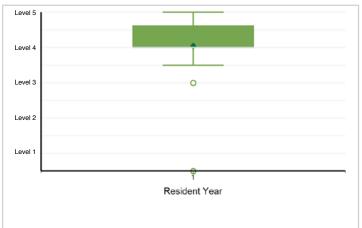
Specialty: Adult reconstructive orthopaedics

Resident Year	1	Total Residents
# of Residents	40	40

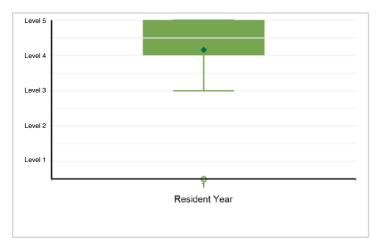
1. Patient Care - Knee Arthritis-Patient Care



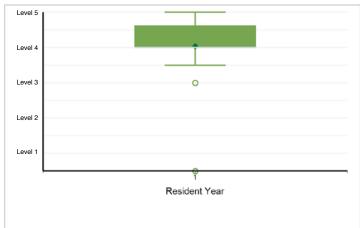
2. Patient Care - Knee Revisions-Patient Care



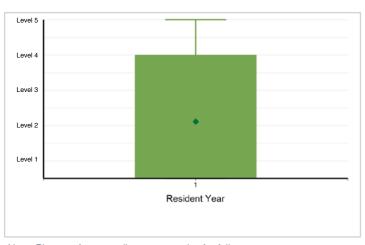
3. Patient Care - Hip Arthritis-Patient Care



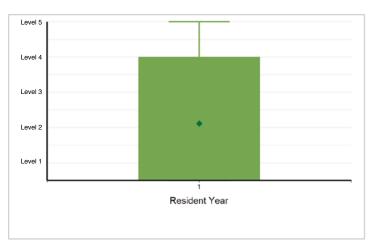
4. Patient Care - Hip Revision-Patient Care



5. Patient Care - Shoulder Arthritis - Patient Care

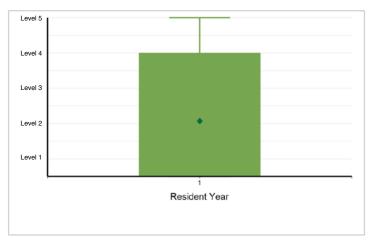


6. Patient Care - Shoulder Revisions - Patient Care

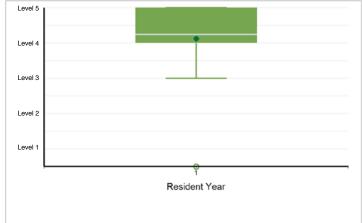


Specialty: Adult reconstructive orthopaedics

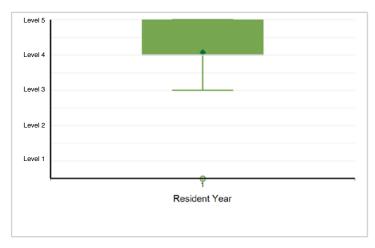
7. Patient Care - Elbow Arthritis - Patient Care



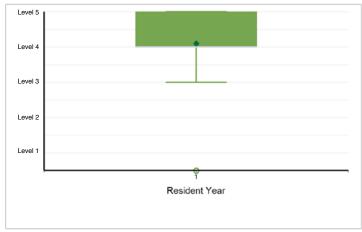
8. Medical Knowledge - Knee Arthritis—Medical Knowledge



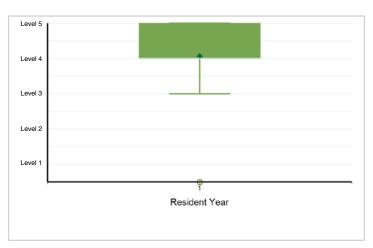
9. Medical Knowledge - Knee Revision—Medical Knowledge



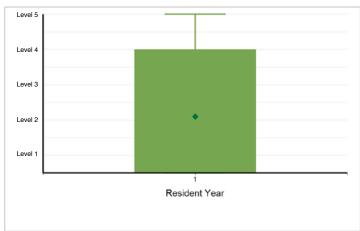
10. Medical Knowledge - Hip Arthritis—Medical Knowledge



11. Medical Knowledge - Hip Revision—Medical Knowledge

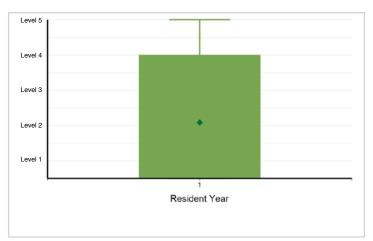


12. Medical Knowledge - Shoulder Arthritis – Medical Knowledge

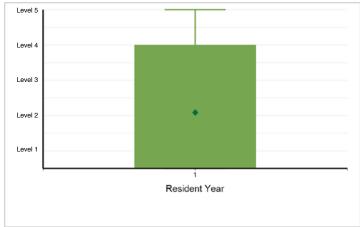


Specialty: Adult reconstructive orthopaedics

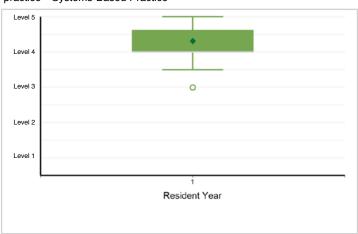
13. Medical Knowledge - Shoulder Revision - Medical Knowledge



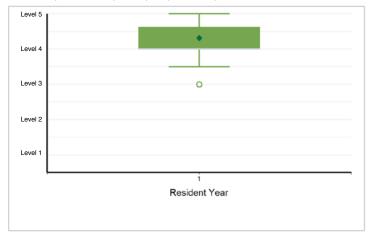
14. Medical Knowledge - Elbow Arthritis - Medical Knowledge



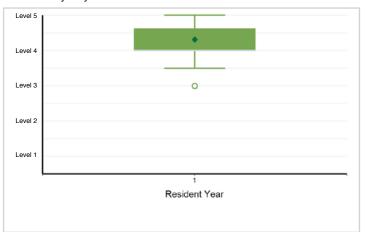
15. Systems-Based Practice - Systems thinking, including cost-effective practice—Systems-Based Practice



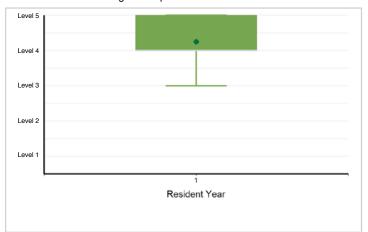
16. Systems-Based Practice - Works in interprofessional teams to enhance patient safety and quality care—Systems-Based Practice



17. Systems-Based Practice - Uses technology to accomplish safe health care delivery—Systems-Based Practice

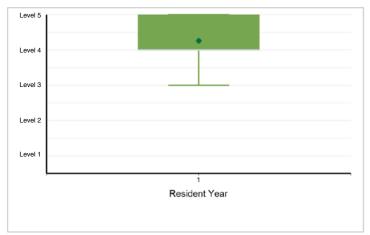


18. Practice-Based Learning and Improvement - Self-directed Learning-Practice-Based Learning and Improvement ...

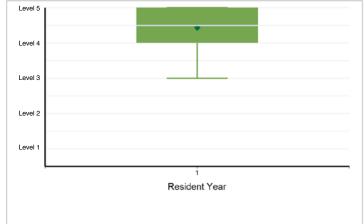


Specialty: Adult reconstructive orthopaedics

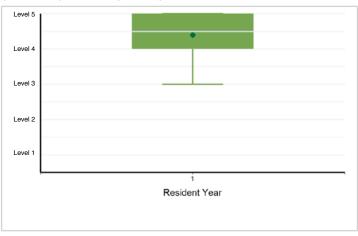
19. Practice-Based Learning and Improvement - Locate, appraise, and assimilate evidence from scientific ...



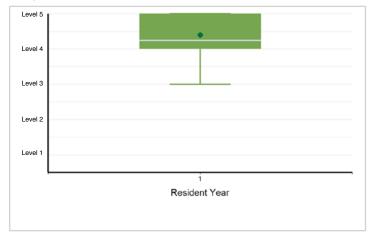
20. Professionalism - Compassion, integrity, and respect for others, as well as sensitivity and responsiveness \dots



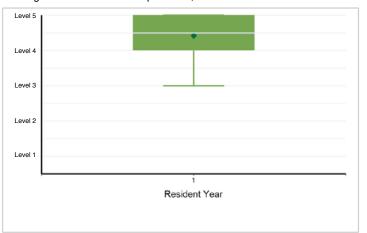
21. Professionalism - Accountability to patients, society, and the profession; personal responsibility to ...



22. Interpersonal and Communication Skills - Communication—Interpersonal and Communication Skills



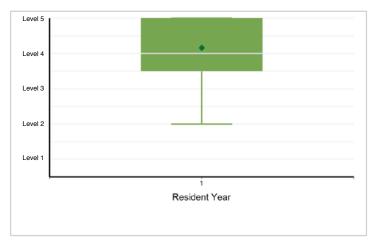
23. Interpersonal and Communication Skills - Teamwork (e.g., physician, nursing and allied health care providers, ...



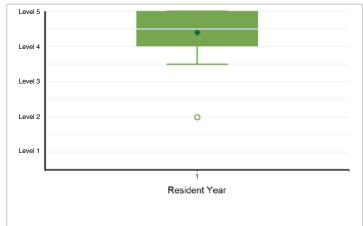
Specialty: Foot and ankle orthopaedics

Resident Year	1	Total Residents
# of Residents	15	15

1. Patient Care - Achilles Disorders-Patient Care



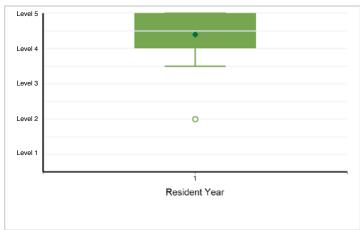
2. Medical Knowledge - Achilles Disorder — Medical Knowledge



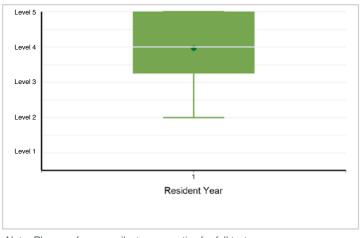
3. Patient Care - Ankle Arthritis-Patient Care



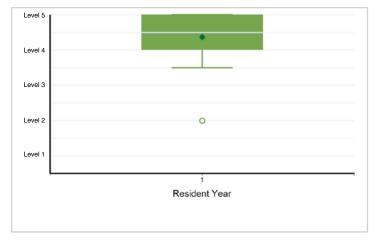
4. Medical Knowledge - Ankle Arthritis-Medical Knowledge



5. Patient Care - Calcaneus Fractures - Patient Care

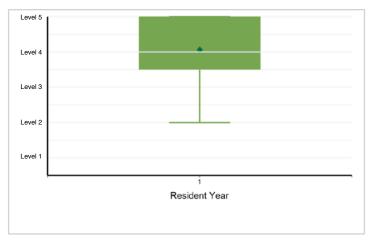


6. Medical Knowledge - Calcaneus Fractures-Medical Knowledge

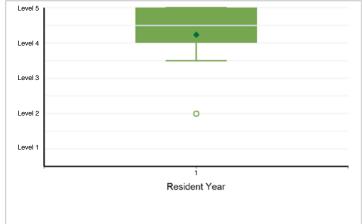


Specialty: Foot and ankle orthopaedics

7. Patient Care - Diabetic Foot-Patient Care



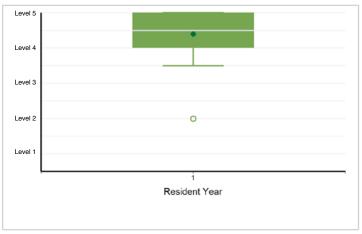
8. Medical Knowledge - Diabetic Foot—Medical Knowledge



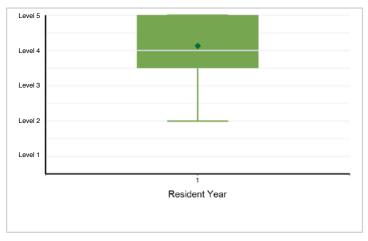
9. Patient Care - Hallux Valgus-Patient Care



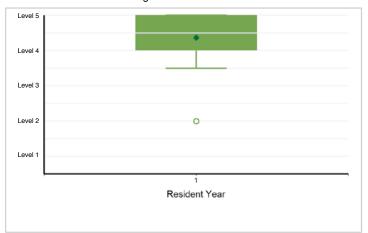
10. Medical Knowledge - Hallux Valgus-Medical Knowledge



11. Patient Care - Ankle Arthroscopy: Osteochondritis Dissecans (OCD) Talus—Patient Care

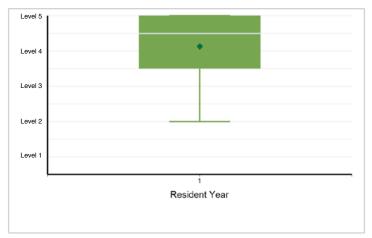


12. Medical Knowledge - Ankle Arthroscopy: Osteochondral Defects of the Talus—Medical Knowledge

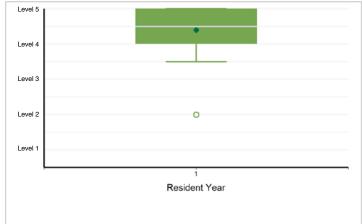


Specialty: Foot and ankle orthopaedics

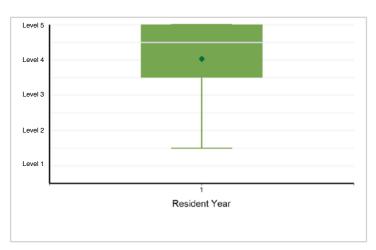
13. Patient Care - Pes Cavus-Patient Care



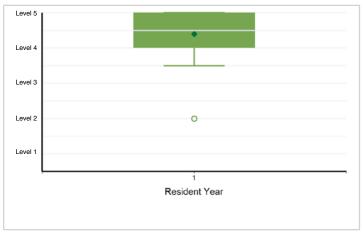
14. Medical Knowledge - Pes Cavus—Medical Knowledge



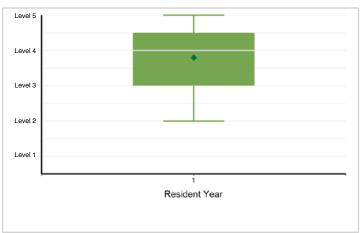
15. Patient Care - Pes Planovalgus-Patient Care



16. Medical Knowledge - Pes Planovalgus—Medical Knowledge



17. Systems-Based Practice - Interprofessional Teams—Systems-Based Practice

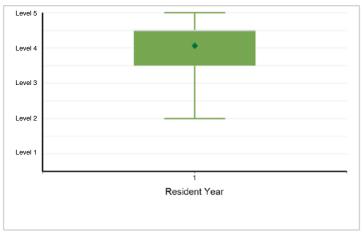


18. Systems-Based Practice - Use of technology to accomplish safe health care delivery—Systems-Based Practice

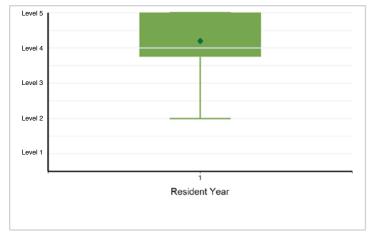


Specialty: Foot and ankle orthopaedics

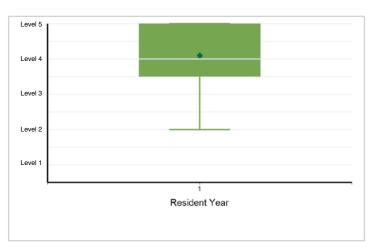
19. Systems-Based Practice - Systems thinking, including cost-effective practice—Systems-Based Practice



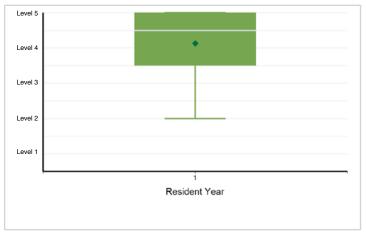
20. Practice-Based Learning and Improvement - Locate, appraise, and assimilate evidence to improve patient \dots



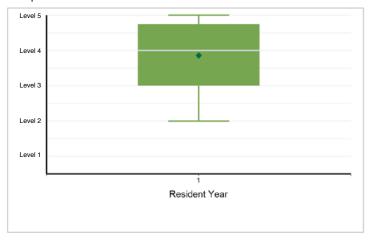
21. Professionalism - Accountability and Responsibility—Professionalism



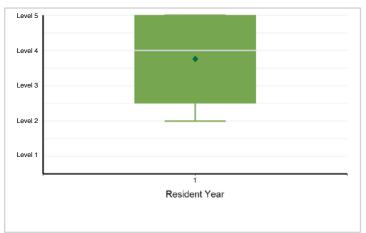
22. Professionalism - Compassion, Integrity, and Respect for others— Professionalism



23. Interpersonal and Communication Skills - Communication—Interpersonal and Communication Skills



24. Interpersonal and Communication Skills - Teamwork—Interpersonal and Communication Skills



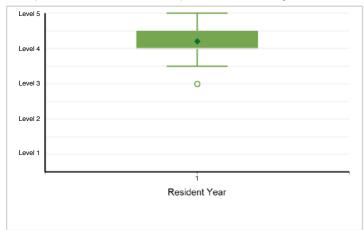
Specialty: Hand surgery (Orthopaedic surgery)

Resident Year	1	Total Residents
# of Residents	152	152

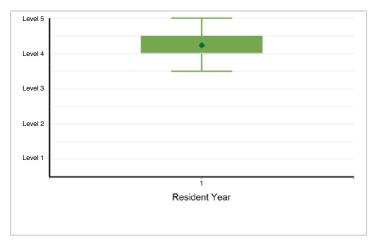
1. Patient Care - Acquired Conditions (Tumor, Dupuytren's, tenosynovitis, vascular, contractures) — Patient Care



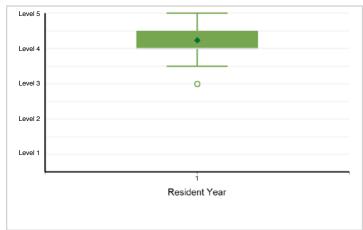
2. Medical Knowledge - Acquired Conditions (Tumor, Dupuytren's, tenosynovitis, vascular, contractures) — Medical Knowledge



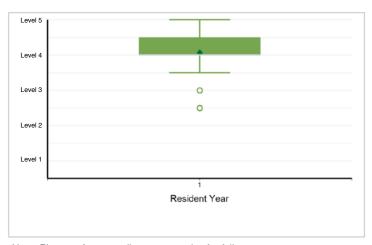
3. Patient Care - Arthritis - Patient Care



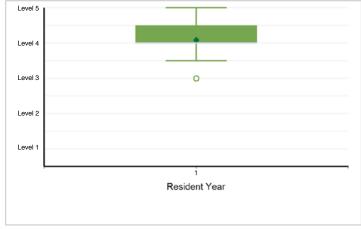
4. Medical Knowledge - Arthritis — Medical Knowledge



5. Patient Care - Congenital — Patient Care

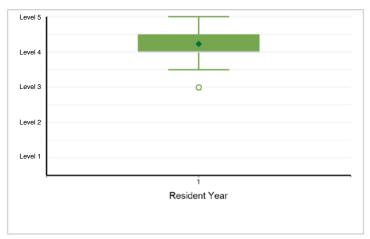


6. Medical Knowledge - Congenital — Medical Knowledge

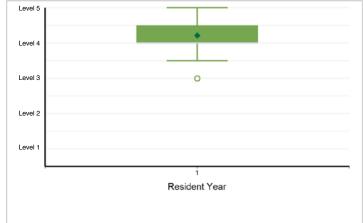


Specialty: Hand surgery (Orthopaedic surgery)

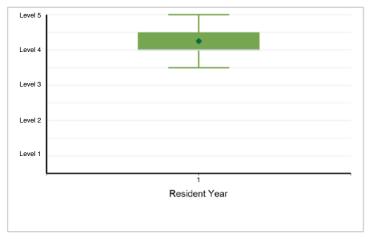
7. Patient Care - Nerve - Patient Care



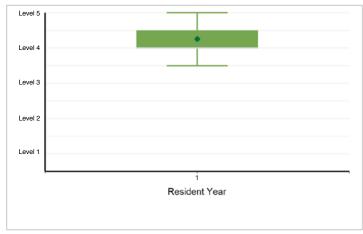
8. Medical Knowledge - Nerve — Medical Knowledge



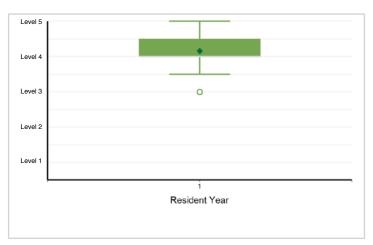
9. Patient Care - Trauma: Bone, Joint — Patient Care



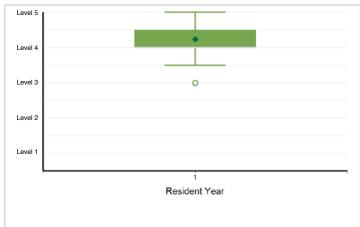
10. Medical Knowledge - Trauma: Bone, Joint — Medical Knowledge



11. Patient Care - Soft Tissue Trauma, Infections — Patient Care

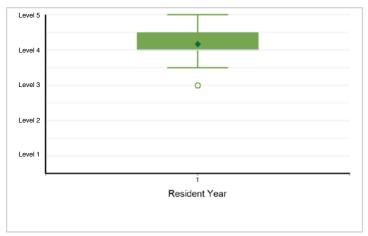


12. Medical Knowledge - Soft Tissue Trauma, Infections — Medical Knowledge

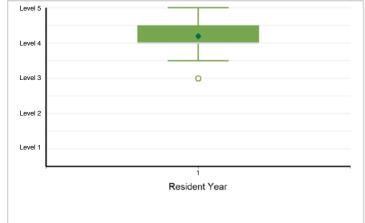


Specialty: Hand surgery (Orthopaedic surgery)

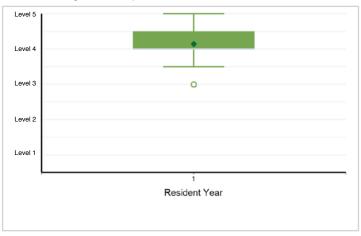
13. Patient Care - Tendon — Patient Care



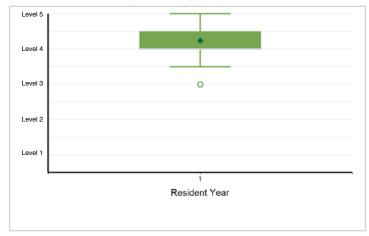
14. Medical Knowledge - Tendon — Medical Knowledge



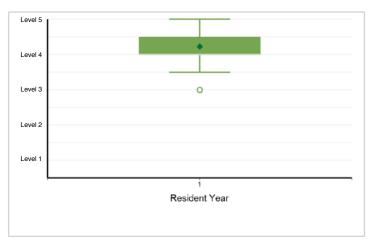
15. Systems-Based Practice - Patient Safety, Resource Allocation, Practice Management — Systems-Based Practice



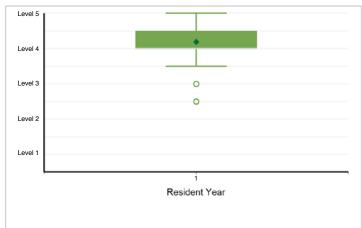
16. Practice-Based Learning and Improvement - The ability to investigate and evaluate the care of patients, to appraise and ...



17. Professionalism - Ethics and Values — Professionalism



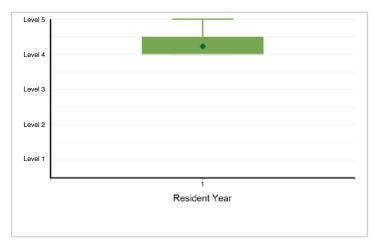
18. Interpersonal and Communication Skills - Interpersonal and Communication Skills



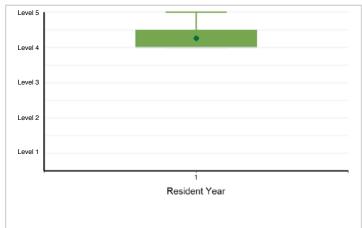
Specialty: Musculoskeletal oncology

Resident Year	1	Total Residents
# of Residents	17	17

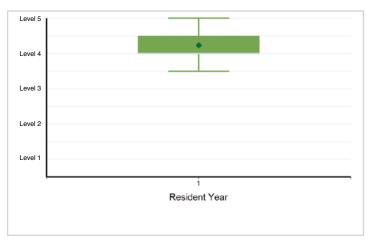
1. Patient Care - Metastatic Bone Lesion-Patient Care



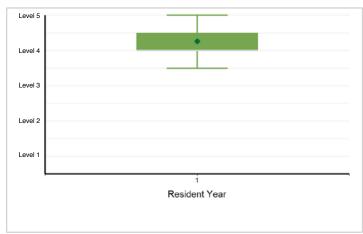
2. Medical Knowledge - Metastatic Bone Lesion—Medical Knowledge



3. Patient Care - Malignant Bone Lesion (Primary) - Patient Care



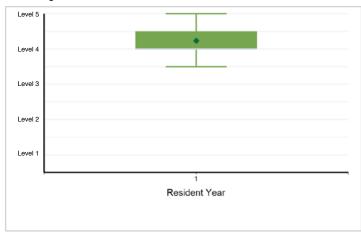
4. Medical Knowledge - Malignant Bone (Primary)—Medical Knowledge



5. Patient Care - Malignant Soft Tissue Tumor - Patient Care

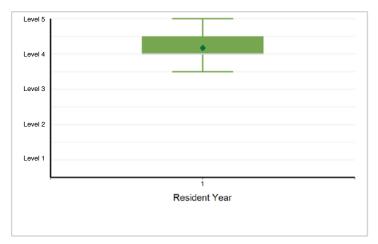


6. Medical Knowledge - Malignant Soft Tissue Tumor—Medical Knowledge

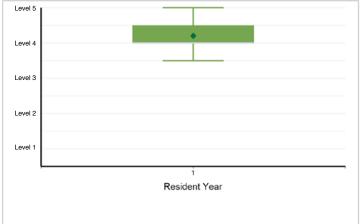


Specialty: Musculoskeletal oncology

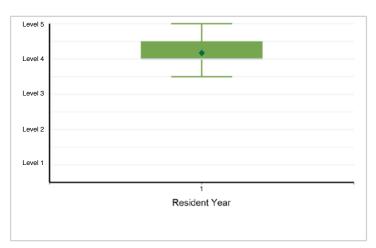
7. Patient Care - Benign Bone Tumor-Patient Care



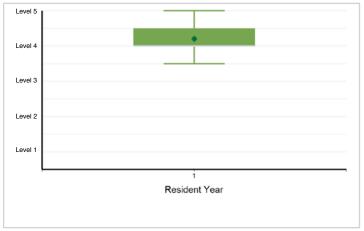
8. Medical Knowledge - Benign Bone Tumor—Medical Knowledge



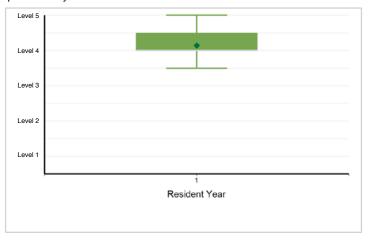
9. Patient Care - Benign Soft Tissue Tumor-Patient Care



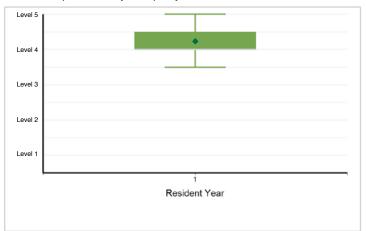
10. Medical Knowledge - Benign Soft Tissue Tumor-Medical Knowledge



11. Systems-Based Practice - Systems thinking, including cost-effective practice—Systems-based Practice

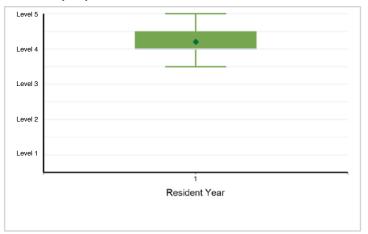


12. Systems-Based Practice - Fellow will work in interprofessional teams to enhance patient safety and quality ...

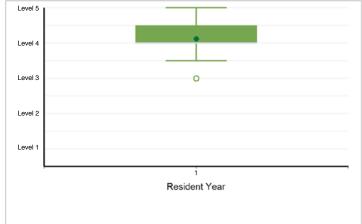


Specialty: Musculoskeletal oncology

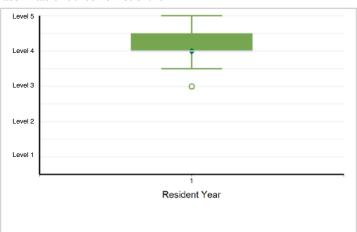
13. Systems-Based Practice - Uses technology to accomplish safe health care delivery—Systems-based Practice



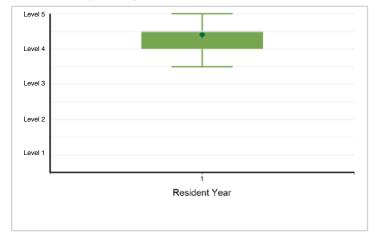
14. Practice-Based Learning and Improvement - Self-Directed Learning— Practice-based Learning and Improvement ...



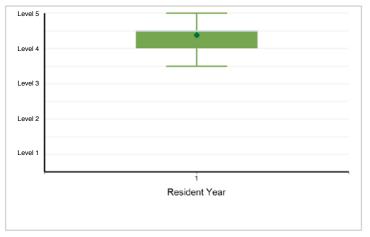
15. Practice-Based Learning and Improvement - Locate, appraise, and assimilate evidence from scientific ...



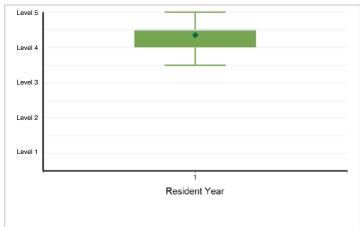
Professionalism - Compassion, integrity, and respect for others as well as sensitivity and responsiveness ...



17. Professionalism - Accountability to patients, society, and the profession; personal responsibility to ...

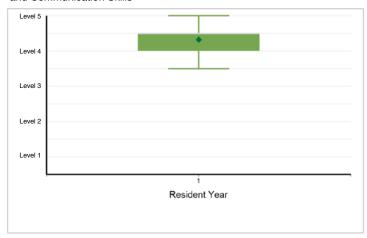


18. Interpersonal and Communication Skills - Communication—Interpersonal and Communication Skills



Specialty: Musculoskeletal oncology

19. Interpersonal and Communication Skills - Teamwork—Interpersonal and Communication Skills

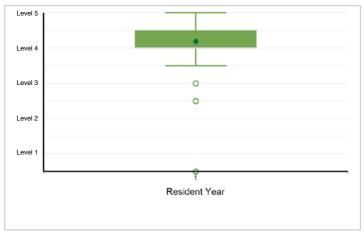


Specialty: Orthopaedic sports medicine

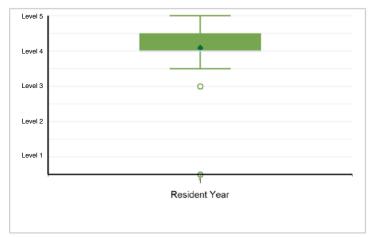
Resident Year	1	Total Residents*
# of Residents	208	208

^{*}Note: There are 1 residents with an incomplete milestone evaluation that are excluded from the box plots below.

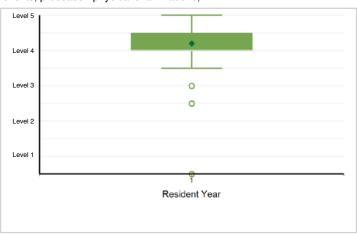
1. Patient Care - Nonoperative: history and physical examination, imaging interpretation, common medical \dots



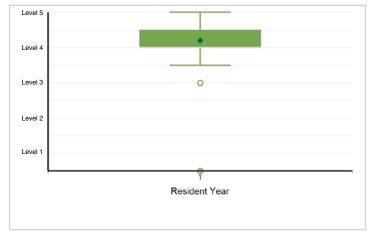
2. Patient Care - Operative Skills-Patient Care



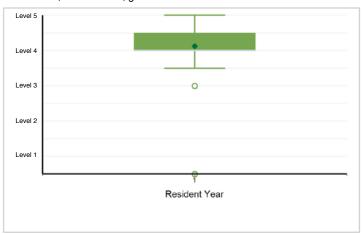
3. Patient Care - Team Coverage and Athletic Care: coverage of sporting events, preseason physical examinations, \dots



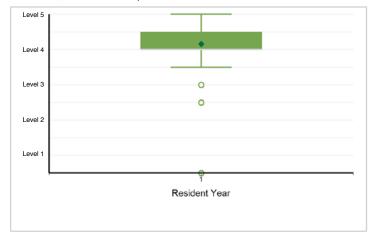
4. Medical Knowledge - Basic Science: gross anatomy, microanatomy, rehabilitation and kinesiology, pathophysiology, tissue ...



5. Medical Knowledge - Medical Issues: cardiopulmonary, skin, heat/cold intolerance, concussions, gastrointestinal \dots

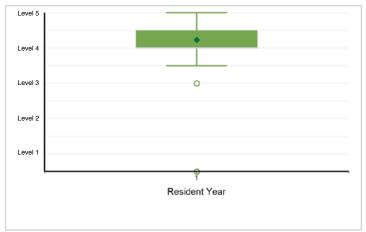


6. Medical Knowledge - Musculoskeletal: acute and chronic orthopaedic disorders, acute non-orthopaedic ...

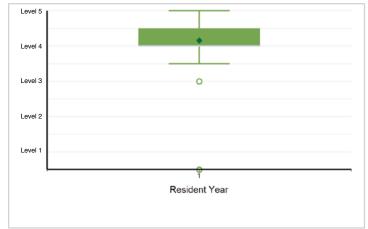


Specialty: Orthopaedic sports medicine

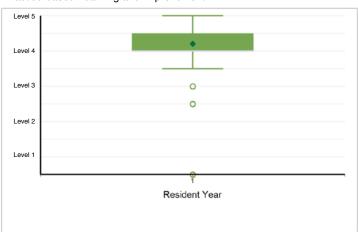
7. Systems-Based Practice - Working with interprofessional teams (consultants, certified athletic trainer [ATCs], physical ...



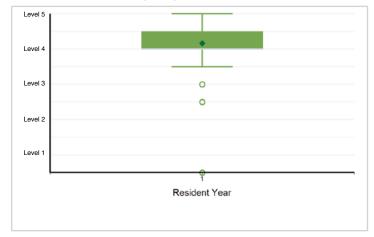
8. Systems-Based Practice - Systems thinking—Systems-based Practice



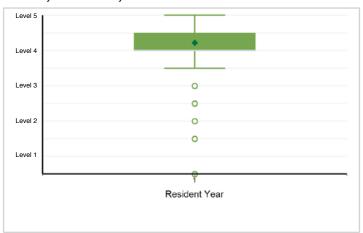
9. Practice-Based Learning and Improvement - Self-directed learning— Practice-based Learning and Improvement



10. Practice-Based Learning and Improvement - Locate, appraise, and contribute to evidence to improve patient ...



11. Professionalism - Compassion, integrity, respect for others, and sensitivity to the diversity of the athlete—Professionalism

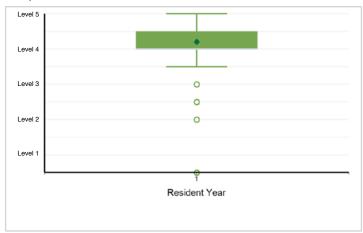


12. Professionalism - Accountability to patients, society, and the profession; personal responsibility to ...

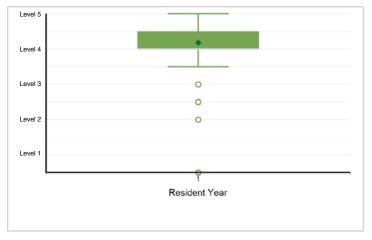


Specialty: Orthopaedic sports medicine

13. Interpersonal and Communication Skills - Communication—Interpersonal and Communication Skills



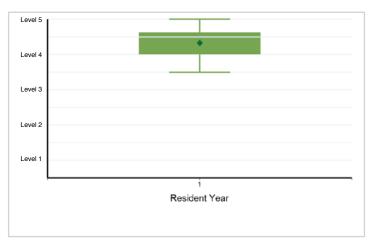
14. Interpersonal and Communication Skills - Teamwork—Interpersonal and Communication Skills



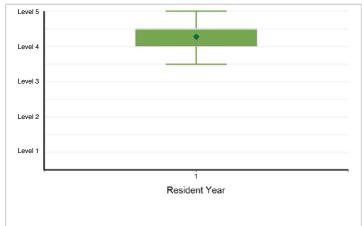
Specialty: Orthopaedic surgery of the spine

Resident Year	1	Total Residents
# of Residents	32	32

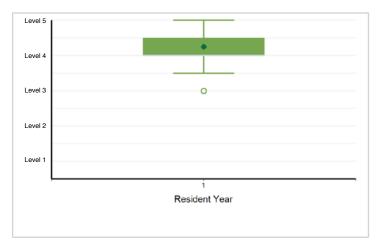
1. Patient Care - Degenerative Lumbar-Patient Care



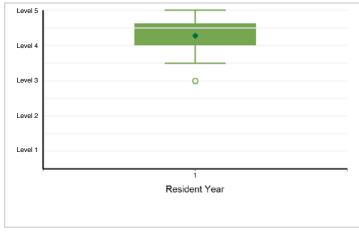
2. Patient Care - Degenerative Cervical-Patient Care



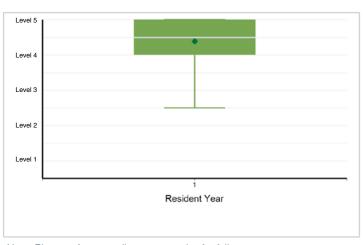
3. Patient Care - Traumatic-Patient Care



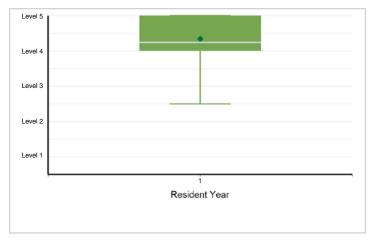
4. Patient Care - Deformity-Patient Care



5. Medical Knowledge - Degenerative Lumbar—Medical Knowledge

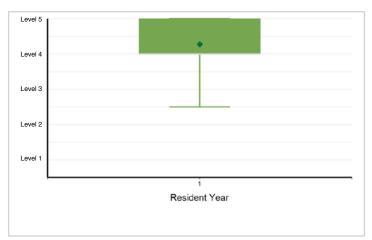


6. Medical Knowledge - Degenerative Cervical—Medical Knowledge

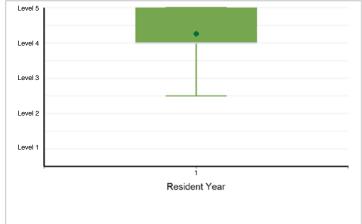


Specialty: Orthopaedic surgery of the spine

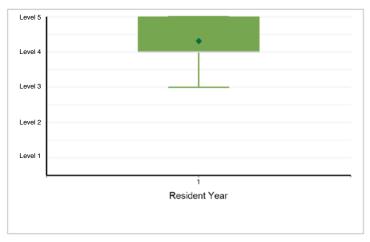
7. Medical Knowledge - Traumatic—Medical Knowledge



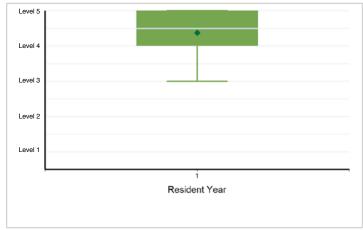
8. Medical Knowledge - Deformity—Medical Knowledge



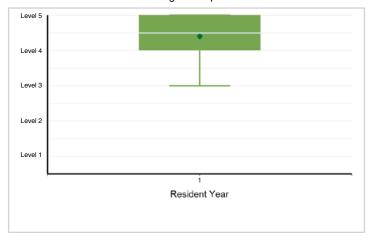
9. Systems-Based Practice - Systems-based Practice



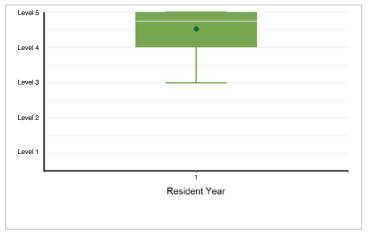
10. Practice-Based Learning and Improvement - Self-directed Learning— Practice-based Learning and Improvement



11. Practice-Based Learning and Improvement - Evidence-based Medicine—Practice-based Learning and Improvement

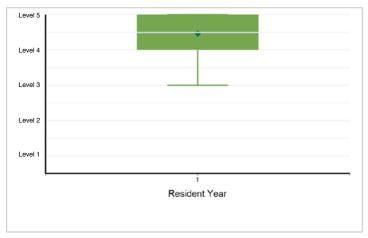


12. Professionalism - Commitment to diversity, compassion, integrity, sensitivity, and ethics—Professionalism

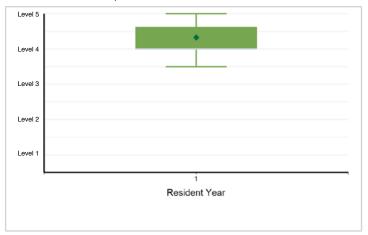


Specialty: Orthopaedic surgery of the spine

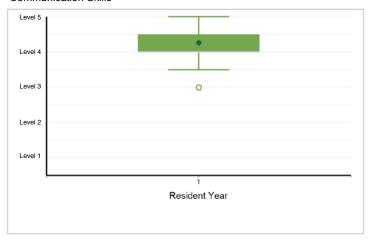
13. Professionalism - Accountability and professionalism—Professionalism



14. Interpersonal and Communication Skills - Patient Centered Communications–Interpersonal and Communication Skills



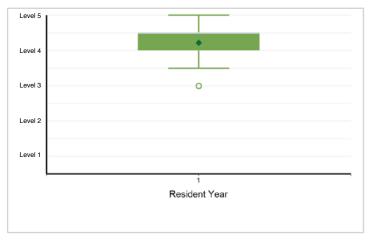
15. Interpersonal and Communication Skills - Interpersonal and Communication Skills



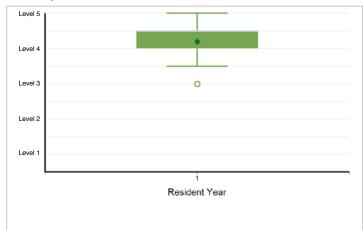
Specialty: Orthopaedic trauma

Resident Year	1	Total Residents
# of Residents	18	18

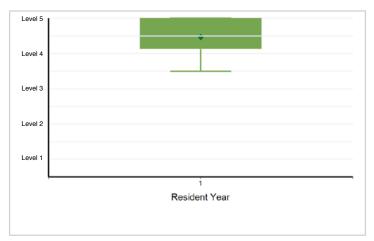
1. Patient Care - Care of multiply injured patient—Patient Care



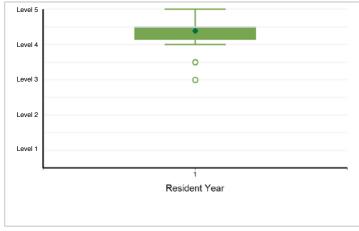
2. Medical Knowledge - Care of multiply injured patient—Medical Knowledge



3. Patient Care - Complex Diaphyseal Fracture-Patient Care



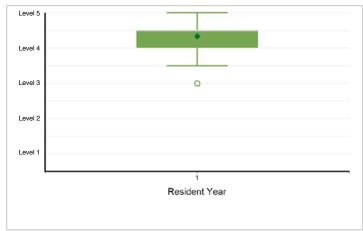
4. Medical Knowledge - Complex Diaphyseal Fracture—Medical Knowledge



5. Patient Care - Complex Periarticular Fractures - Patient Care

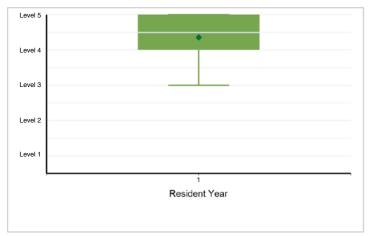


6. Medical Knowledge - Complex Periarticular Fractures—Medical Knowledge

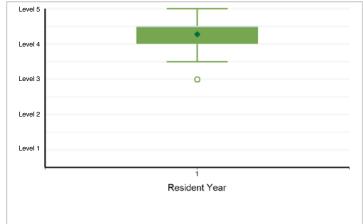


Specialty: Orthopaedic trauma

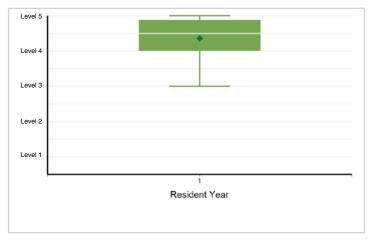
7. Patient Care - Nonunion/Malunion—Patient Care



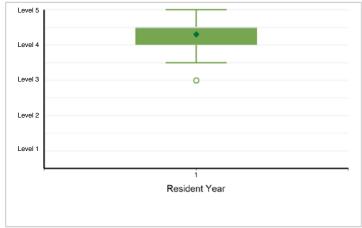
8. Medical Knowledge - Nonunion/Malunion - Medical Knowledge



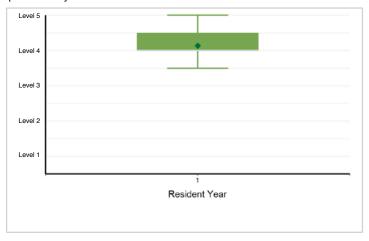
9. Patient Care - Pelvic and Acetabular fractures—Patient Care



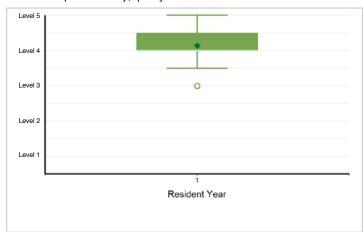
10. Medical Knowledge - Pelvic and Acetabular fractures—Medical Knowledge



11. Systems-Based Practice - Systems thinking, including cost-effective practice—Systems-Based Practice

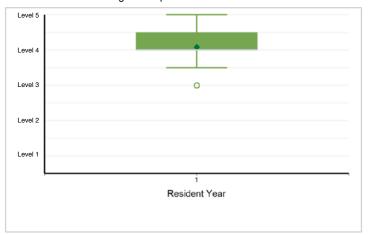


12. Systems-Based Practice - Fellow will work in interprofessional teams to enhance patient safety, quality ...

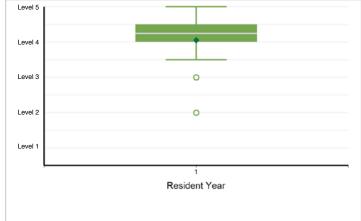


Specialty: Orthopaedic trauma

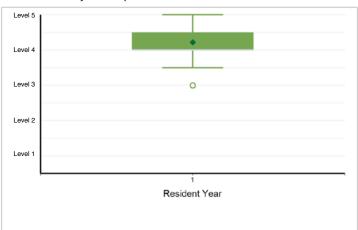
13. Practice-Based Learning and Improvement - Self-directed Learning—Practice-Based Learning and Improvement ...



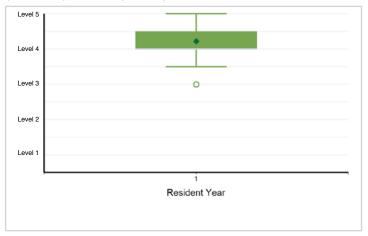
14. Practice-Based Learning and Improvement - Locate, appraise, and assimilate evidence from scientific \dots



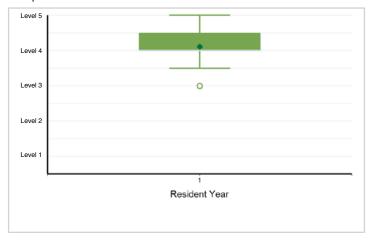
15. Professionalism - Compassion, integrity, and respect for others, as well as sensitivity and responsiveness \dots



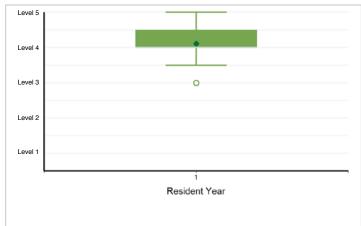
16. Professionalism - Accountability to patients, society, and the profession; personal responsibility to ...



17. Interpersonal and Communication Skills - Communication—Interpersonal and Communication Skills



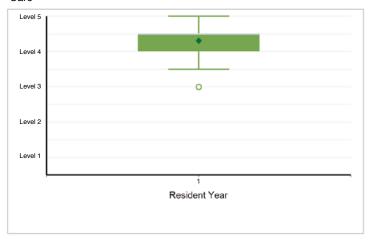
18. Interpersonal and Communication Skills - Teamwork (e.g., physician, nursing and allied health care providers, ...



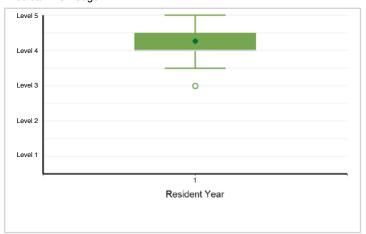
Specialty: Pediatric orthopaedics

Resident Year	1	Total Residents
# of Residents	39	39

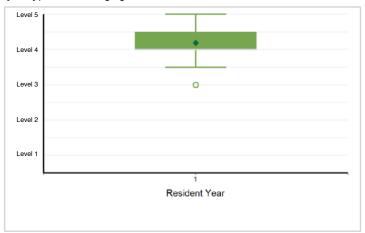
1. Patient Care - Pediatric Orthopaedics Idiopathic Scoliosis—Patient Care



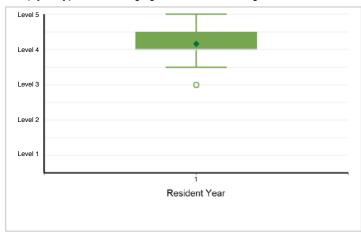
2. Medical Knowledge - Pediatric Orthopaedics Idiopathic Scoliosis—Medical Knowledge



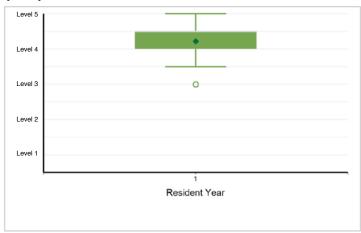
3. Patient Care - Pediatric Orthopaedics developmental dysplasia of hip [DDH] prior to walking age—Patient Care



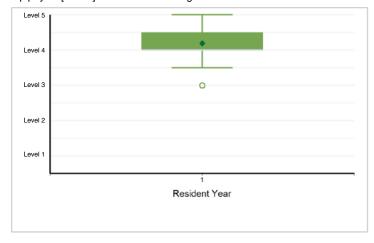
4. Medical Knowledge - Pediatric Orthopaedics developmental dysplasia of hip [DDH] prior to walking age—Medical Knowledge



5. Patient Care - Pediatric Orthopaedics slipped capital femoral epiphysis [SCFE]—Patient Care

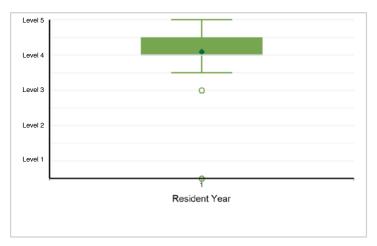


6. Medical Knowledge - Pediatric Orthopaedics slipped capital femoral epiphysis [SCFE]—Medical Knowledge

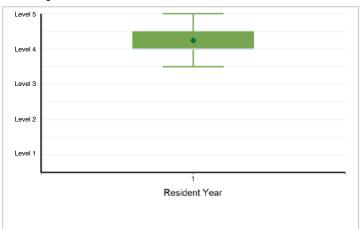


Specialty: Pediatric orthopaedics

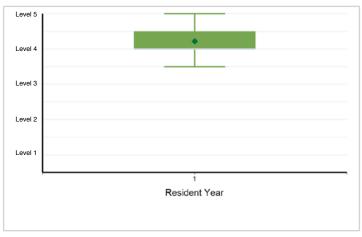
7. Patient Care - Pediatric Orthopaedics Clubfoot-Patient Care



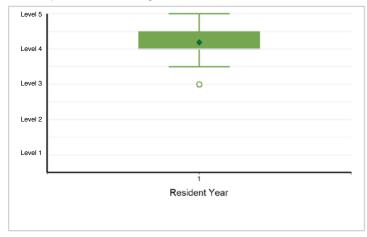
8. Medical Knowledge - Pediatric Orthopaedics Clubfoot—Medical Knowledge



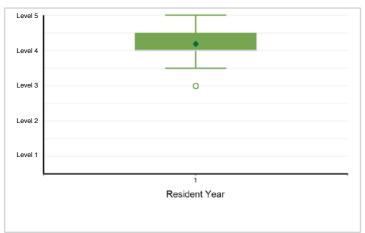
9. Patient Care - Pediatric Orthopaedics Lower Extremity Deformity—Patient Care



10. Medical Knowledge - Pediatric Orthopaedics Lower Extremity Deformity—Medical Knowledge



11. Patient Care - Pediatric Orthopaedics Cerebral Palsy [CP]—Patient Care

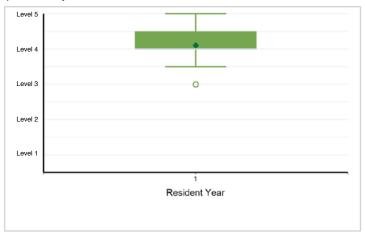


12. Medical Knowledge - Pediatric Orthopaedics Cerebral Palsy [CP]—Medical Knowledge

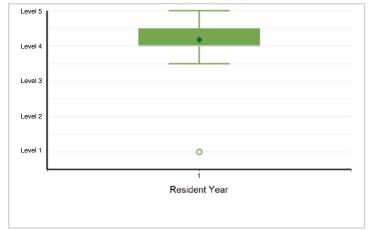


Specialty: Pediatric orthopaedics

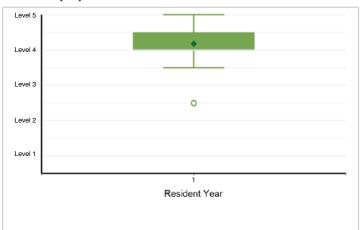
13. Systems-Based Practice - Systems thinking, including cost-effective practice—Systems-Based Practice



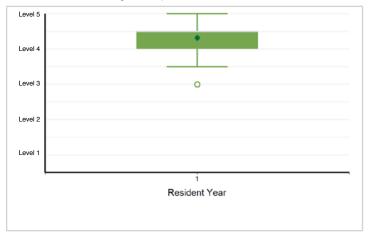
14. Systems-Based Practice - Resident will work in interprofessional teams to enhance patient safety and \dots



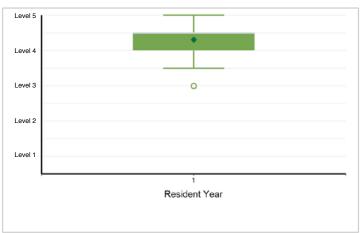
15. Systems-Based Practice - Uses technology to accomplish safe health care delivery–Systems-Based Practice



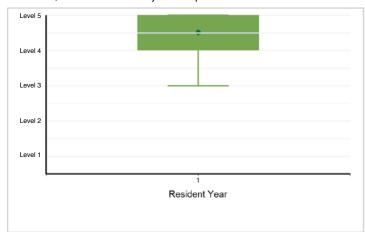
16. Practice-Based Learning and Improvement - Self-Directed Learning— Practice-Based Learning and Improvement 1. Identifies ...



17. Practice-Based Learning and Improvement - Locates, appraises, and assimilates evidence from scientific \dots

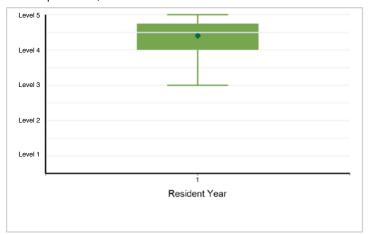


18. Professionalism - Demonstrates compassion, integrity, and respect for others, as well as sensitivity and responsiveness ...

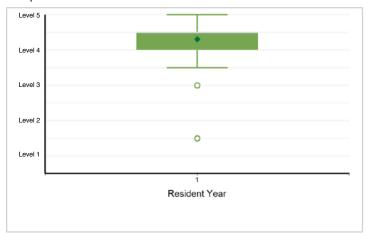


Specialty: Pediatric orthopaedics

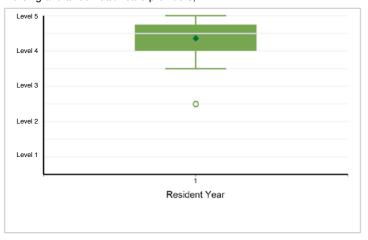
19. Professionalism - Demonstrates accountability to patients, society, and the profession; demonstrates ...



20. Interpersonal and Communication Skills - Communication—Interpersonal and Communication Skills



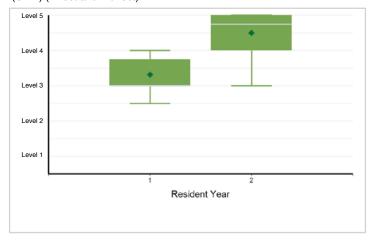
21. Interpersonal and Communication Skills - Teamwork (e.g., physician, nursing and allied health care providers, ...



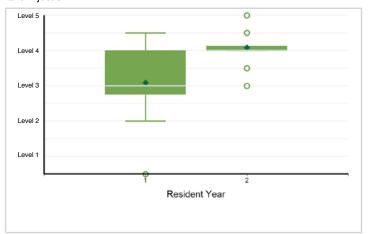
Specialty: Osteopathic neuromusculoskeletal medicine

Resident Year	1	2	Total Residents
# of Residents	11	12	23

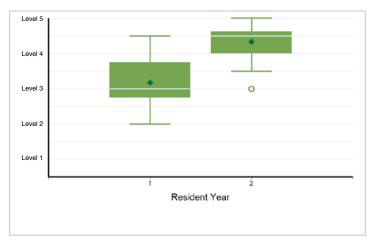
1. Patient Care - Patient Care 1: Osteopathic Manipulative Techniques (OMT) (Direct and Indirect)



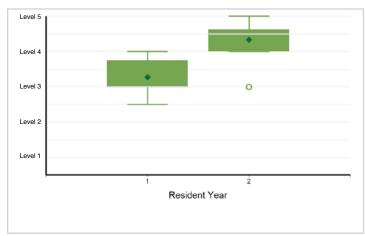
2. Patient Care - Patient Care 2: Trigger Point Injection, Joint Aspiration, and Injection



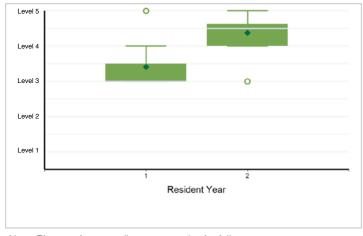
3. Patient Care - Patient Care 3: Patient Management



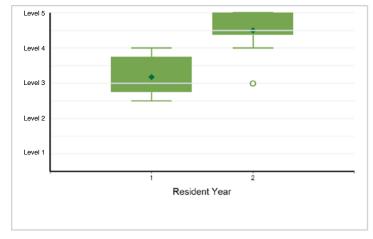
4. Patient Care - Patient Care 4: Providing and Requesting Consultation



5. Medical Knowledge - Medical Knowledge 1: Possesses Clinical Knowledge (Anatomy, Physiology, Pharmacology, ...

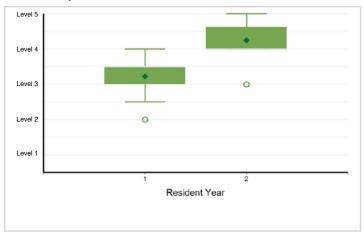


6. Medical Knowledge - Medical Knowledge 2: Manifestation of systemic disease through neuromusculoskelatal \dots

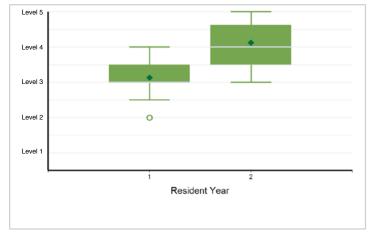


Specialty: Osteopathic neuromusculoskeletal medicine

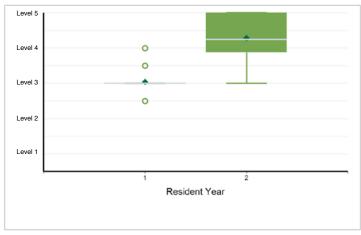
7. Systems-Based Practice - Systems-Based Practice 1: Patient Safety and Advocacy



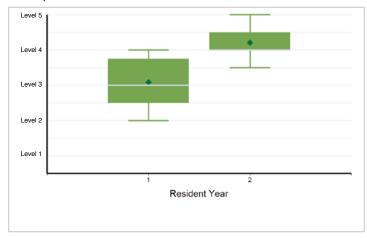
8. Systems-Based Practice - Systems-Based Practice 2: Practice Management and Economics



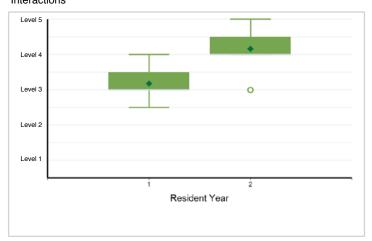
9. Practice-Based Learning and Improvement - Practice-based Learning and Improvement 1: Learning and Feedback



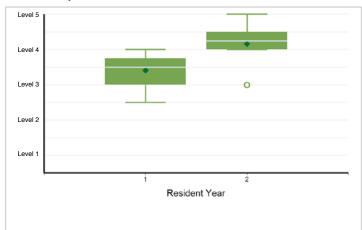
10. Practice-Based Learning and Improvement - Practice-based Learning and Improvement 2: Literature Review and Research



11. Professionalism - Professionalism 1: Patient and Community Interactions

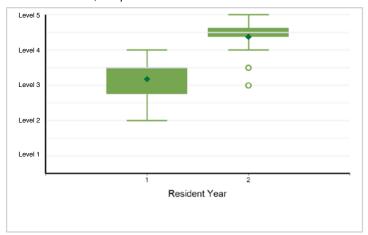


12. Professionalism - Professionalism 2: Professional Conduct and Accountability

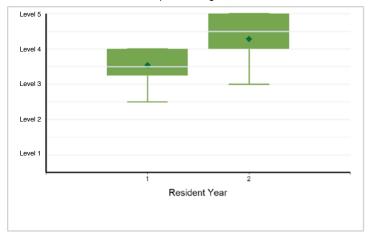


Specialty: Osteopathic neuromusculoskeletal medicine

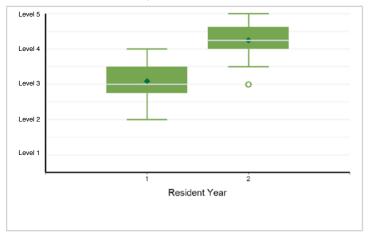
13. Professionalism - Professionalism 3: Maintains emotional, physical, and mental health; and pursues continual ...



14. Interpersonal and Communication Skills - Interpersonal and Communication Skills 1: Develops Meaningful, ...



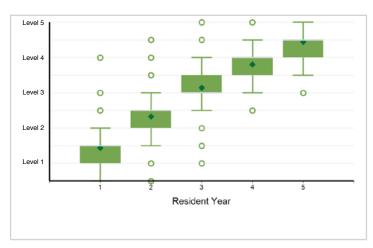
15. Interpersonal and Communication Skills - Interpersonal and Communication Skills 2: Interprofessional Communications



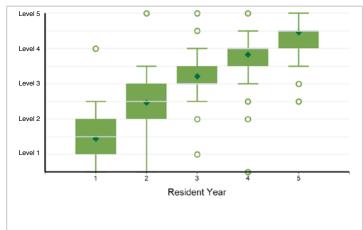
Specialty: Otolaryngology

Resident Year	1	2	3	4	5	Total Residents
# of Residents	331	327	319	315	314	1,606

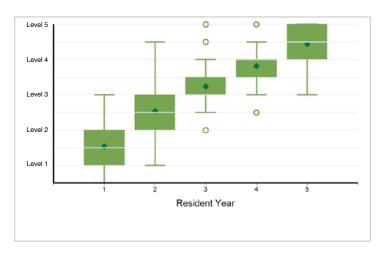
1. Patient Care - Salivary Disease-Patient Care



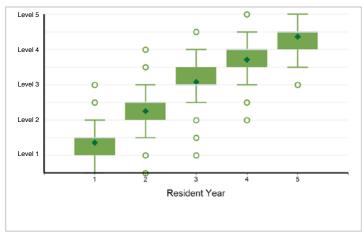
2. Patient Care - Aerodigestive Tract Lesions (ADT) - Patient Care



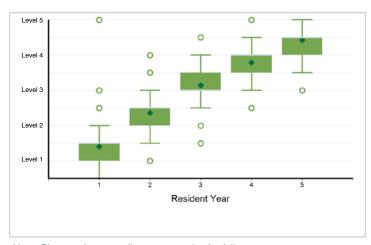
3. Patient Care - Sleep Disordered Breathing (SDB) - Patient Care



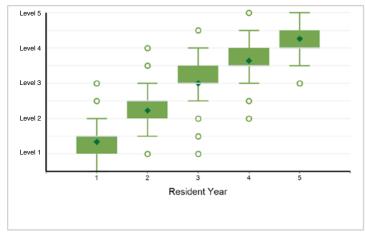
4. Patient Care - Facial Trauma-Patient Care



5. Patient Care - Rhinosinusitis-Patient Care

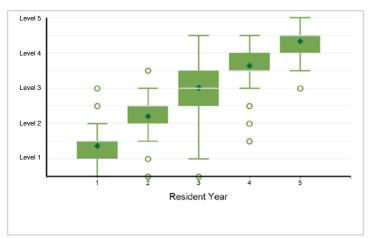


6. Patient Care - Nasal Deformity-Patient Care

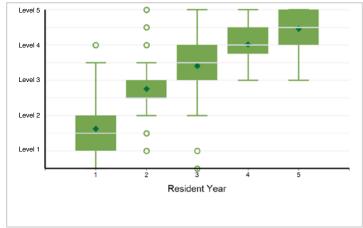


Specialty: Otolaryngology

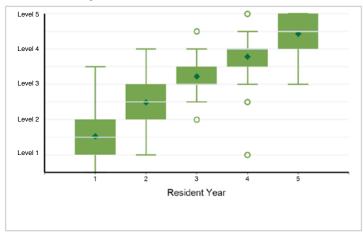
7. Patient Care - Chronic Ear-Patient Care



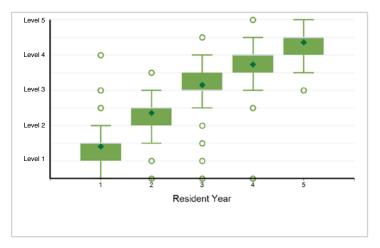
8. Patient Care - Pediatric Otitis Media - Patient Care



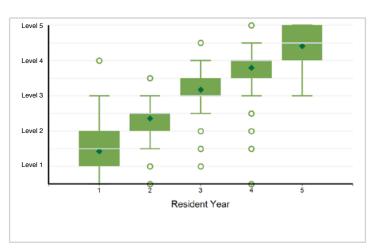
9. Medical Knowledge - Upper Aerodigestive Tract (UADT) Malignancy—Medical Knowledge



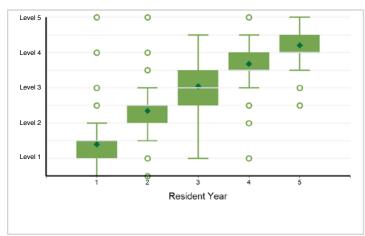
10. Medical Knowledge - Hearing Loss—Medical Knowledge



11. Medical Knowledge - Dysphagia-Dysphonia-Medical Knowledge

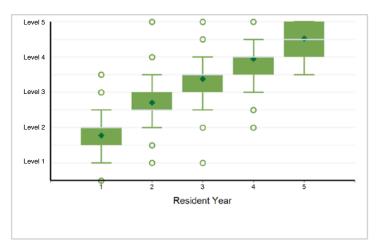


12. Medical Knowledge - Inhalant Allergy—Medical Knowledge

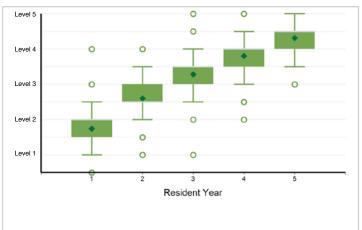


Specialty: Otolaryngology

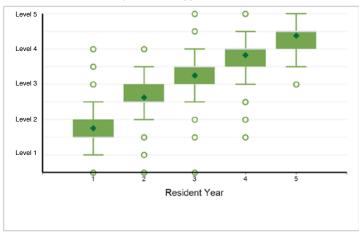
13. Systems-Based Practice - Patient Safety-Systems-Based Practice



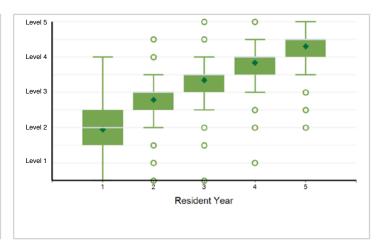
14. Systems-Based Practice - Resource Utilization—Systems-Based Practice



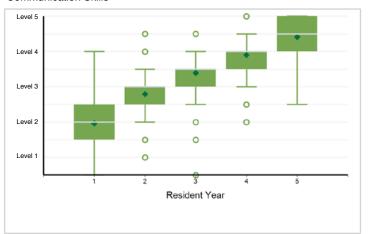
15. Practice-Based Learning and Improvement - The ability to investigate and evaluate the care of patients, to appraise and \dots



16. Professionalism - Professionalism



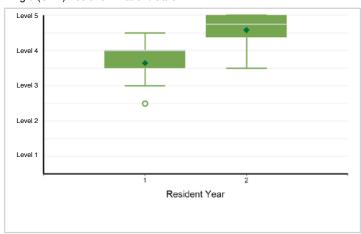
17. Interpersonal and Communication Skills - Interpersonal Communication Skills



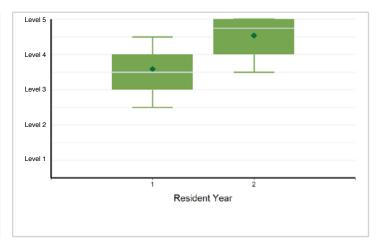
Specialty: Neurotology

Resident Year	1	2	Total Residents
# of Residents	17	12	29

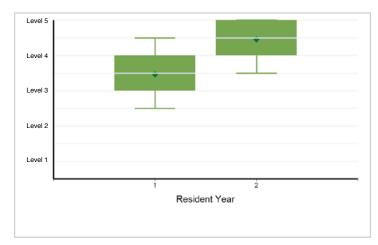
1. Patient Care - Internal Auditory Canal (IAC) and Cerebellopontine Angle (CPA) Lesions - Patient Care



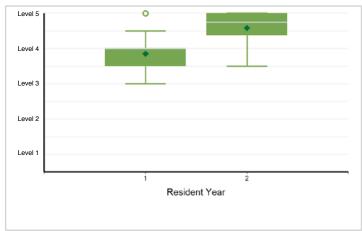
2. Patient Care - Lateral Skull Base Tumors - Patient Care



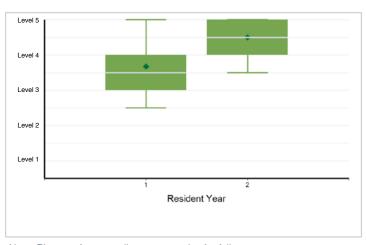
3. Patient Care - Facial Nerve Disorders - Patient Care



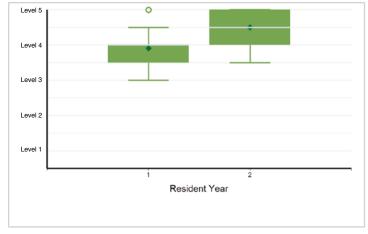
4. Medical Knowledge - Hearing Loss - Medical Knowledge



5. Medical Knowledge - Dizziness - Medical Knowledge

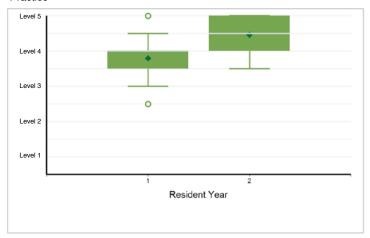


6. Systems-Based Practice - Patient Safety - Systems-Based Practice

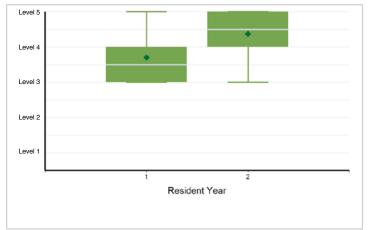


Specialty: Neurotology

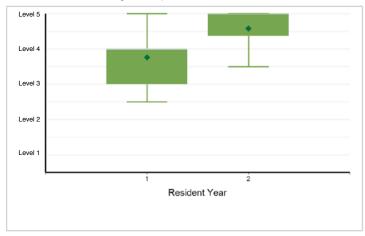
7. Systems-Based Practice - Resource Utilization – Systems-Based Practice



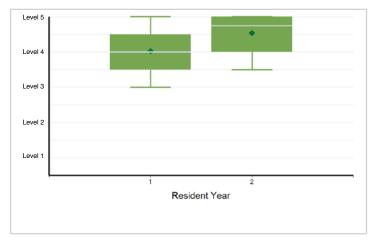
8. Practice-Based Learning and Improvement - Evidence-based Medicine - Practice-Based Learning and Improvement



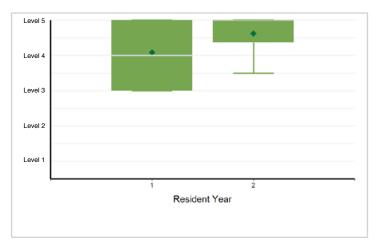
9. Practice-Based Learning and Improvement - Self-directed Learning - Practice-Based Learning and Improvement



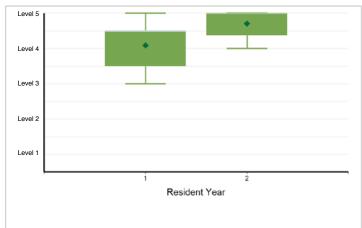
10. Professionalism - Behavior - Professionalism



11. Professionalism - Leadership - Professionalism

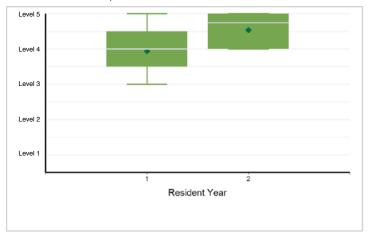


12. Interpersonal and Communication Skills - Health Care Team Communications - Interpersonal and Communication Skills



Specialty: Neurotology

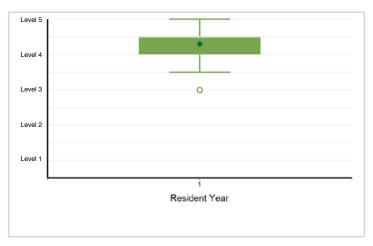
13. Interpersonal and Communication Skills - Patient- and Family-centered Care – Interpersonal and Communication Skills



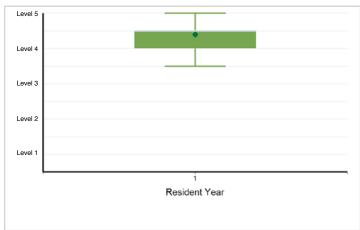
Specialty: Pediatric otolaryngology

Resident Year	1	Total Residents
# of Residents	35	35

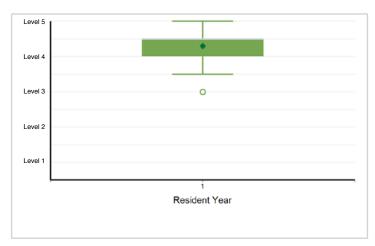
1. Patient Care - Airway Management - Patient Care



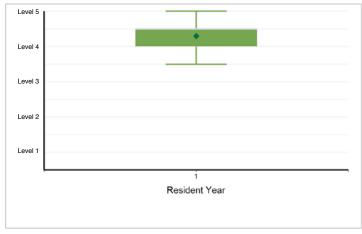
2. Patient Care - Pediatric Neck Mass - Patient Care



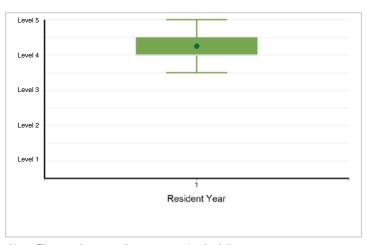
3. Patient Care - Rhinology - Patient Care



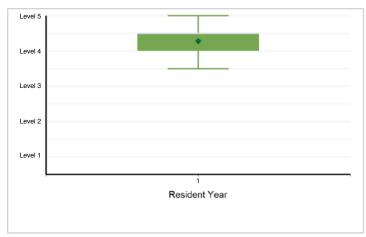
4. Medical Knowledge - Hearing Loss — Medical Knowledge



5. Medical Knowledge - Craniofacial Conditions — Medical Knowledge

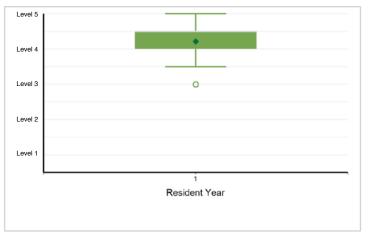


6. Systems-Based Practice - Patient Safety — Systems-Based Practice

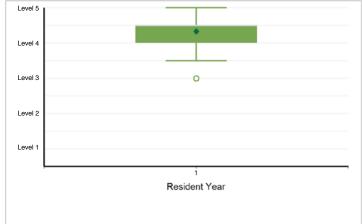


Specialty: Pediatric otolaryngology

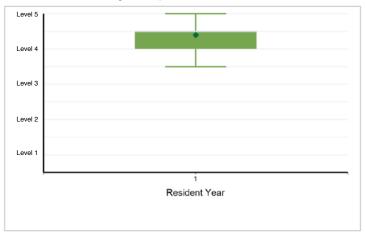
7. Systems-Based Practice - Resource Utilization — Systems-Based Practice



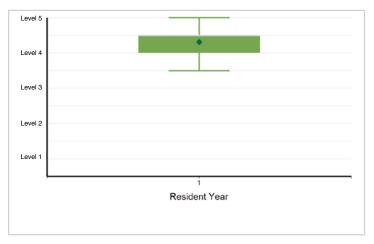
8. Practice-Based Learning and Improvement - Evidence-based Medicine — Practice-Based Learning and Improvement



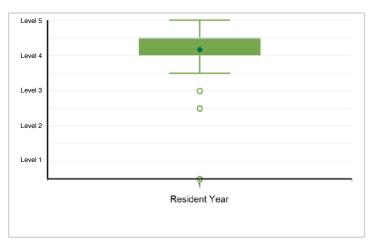
9. Practice-Based Learning and Improvement - Self-directed Learning — Practice-Based Learning and Improvement



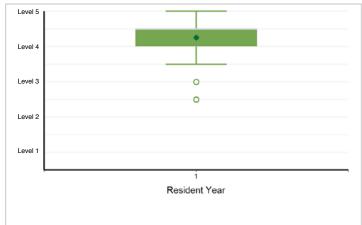
10. Professionalism - Behavior - Professionalism



11. Professionalism - Leadership — Professionalism

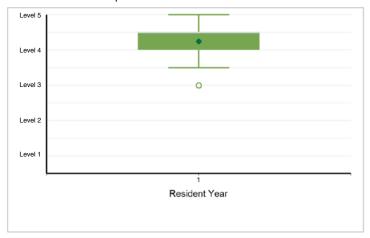


12. Interpersonal and Communication Skills - Health Care Team Communications — Interpersonal and Communication Skills



Specialty: Pediatric otolaryngology

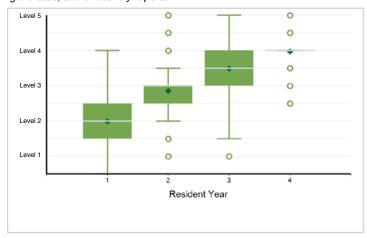
13. Interpersonal and Communication Skills - Patient- and Family-centered Care — Interpersonal and Communication Skills



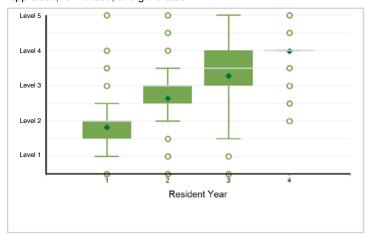
Specialty: Pathology-anatomic and clinical

Resident Year	1	2	3	4	Total Residents
# of Residents	634	611	595	505	2,345

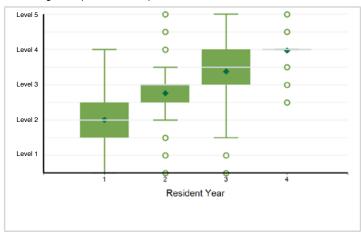
1. Patient Care - PC1: Consultation: Analyzes, appraises, formulates, generates, and effectively reports ...



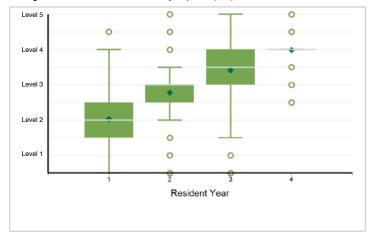
2. Patient Care - PC2: Interpretation and reporting: Analyzes data, appraises, formulates, and generates \dots



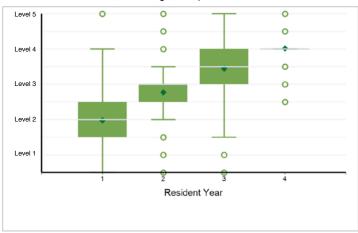
3. Patient Care - PC3: Interpretation and diagnosis: Demonstrates knowledge and practices interpretation ...



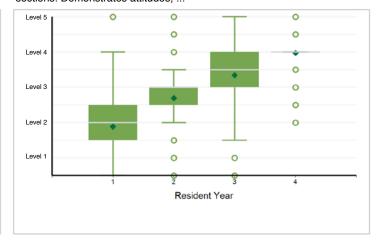
 Patient Care - PC4: Reporting: Analyzes data, appraises, formulates, and generates effective and timely reports (AP)



5. Patient Care - PC5: Procedure: Surgical Pathology grossing: Demonstrates attitudes, knowledge, and practices ...

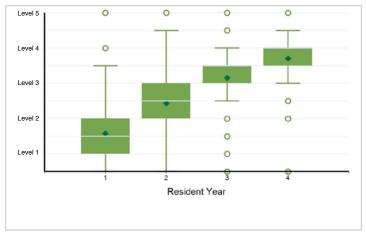


6. Patient Care - PC6: Procedure: intraoperative consultation/ frozen sections: Demonstrates attitudes, \dots

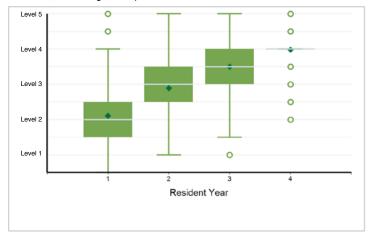


Specialty: Pathology-anatomic and clinical

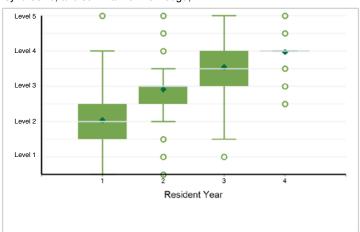
7. Patient Care - PC7:Procedures: If program teaches other procedures (e.g., bone marrow aspiration, apheresis, ...



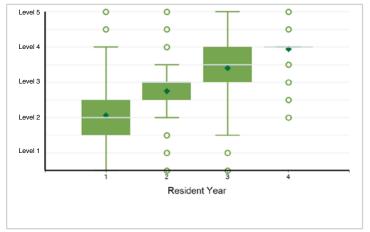
8. Medical Knowledge - MK1: Diagnostic Knowledge: Demonstrates attitudes, knowledge, and practices that ...



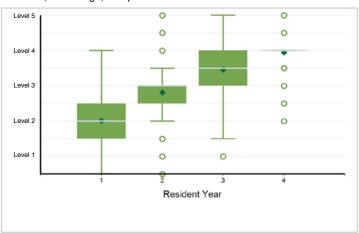
9. Medical Knowledge - MK2: Teaching: Demonstrates ability to interpret, synthesize, and summarize knowledge; ...



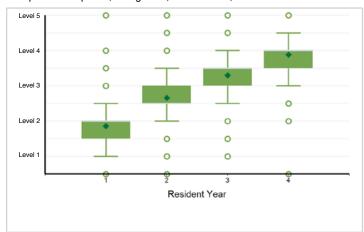
10. Medical Knowledge - MK3: Procedure: Autopsy: Demonstrates knowledge and practices that enable proficient performance of ...



11. Systems-Based Practice - SBP1: Patient safety: Demonstrates attitudes, knowledge, and practices that ...

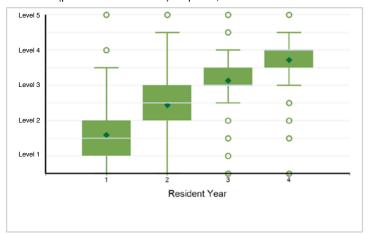


12. Systems-Based Practice - SBP2: Lab Management: Regulatory and compliance: Explains, recognizes, summarizes, and is able ...

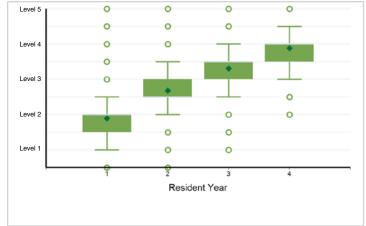


Specialty: Pathology-anatomic and clinical

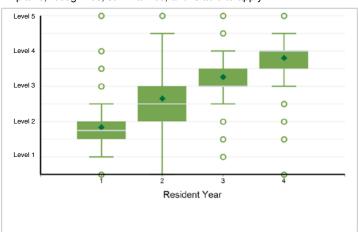
13. Systems-Based Practice - SBP3: Lab Management: Resource Utilization (personnel and finance): Explains, ...



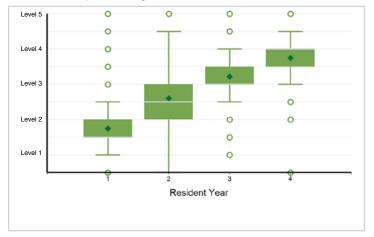
14. Systems-Based Practice - SBP4: Lab Management: Quality, risk management, and laboratory safety: Explains, ...



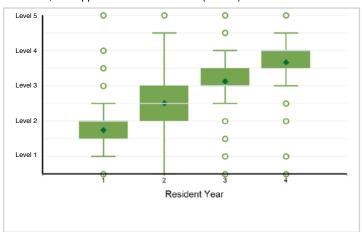
15. Systems-Based Practice - SBP5: Lab Management: Test utilization: Explains, recognizes, summarizes, and is able to apply ...



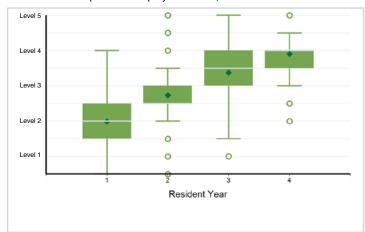
16. Systems-Based Practice - SBP6: Lab Management: Technology assessment: Explains, recognizes, summarizes, ...



17. Systems-Based Practice - SBP7: Informatics: Explains, discusses, classifies, and applies clinical informatics (AP/CP)

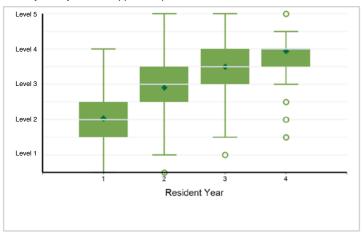


18. Practice-Based Learning and Improvement - PBLI1: Recognition of errors and discrepancies: Displays attitudes, ...

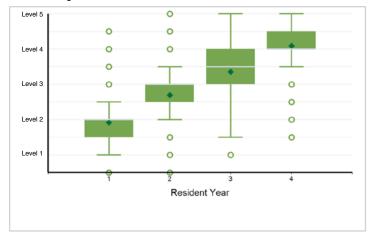


Specialty: Pathology-anatomic and clinical

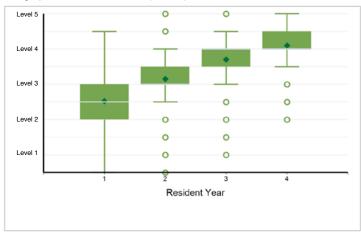
19. Practice-Based Learning and Improvement - PBLI2: Scholarly Activity: Analyzes and appraises pertinent ...



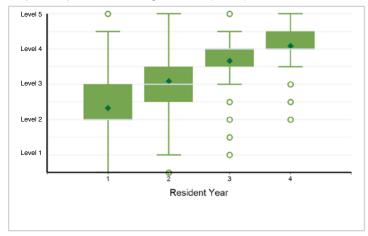
20. Professionalism - PROF1: Licensing, certification, examinations, credentialing: Demonstrates attitudes ...



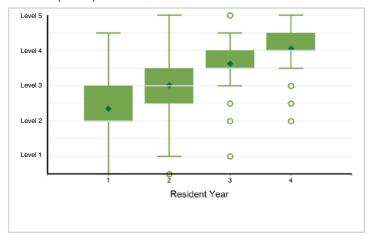
21. Professionalism - PROF2: Professionalism: Demonstrates honesty, integrity, and ethical behavior (AP/CP)



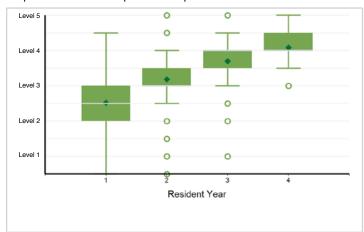
22. Professionalism - PROF3: Professionalism: Demonstrates responsibility and follow-through on tasks (AP/CP)



23. Professionalism - PROF4:Professionalism: Gives and receives feedback (AP/CP)

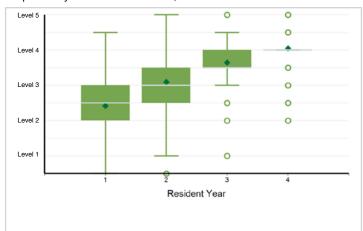


24. Professionalism - PROF5: Professionalism: Demonstrates responsiveness to each patient's unique characteristics ...

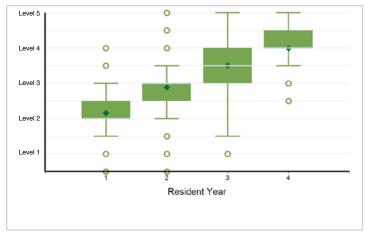


Specialty: Pathology-anatomic and clinical

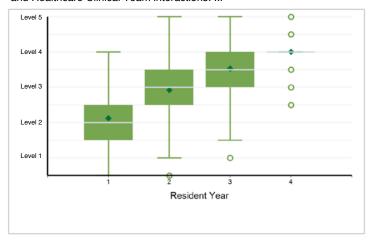
25. Professionalism - PROF6: Professionalism: Demonstrates personal responsibility to maintain emotional, ...



26. Interpersonal and Communication Skills - ICS1: Intradepartmental interactions and development of leadership ...



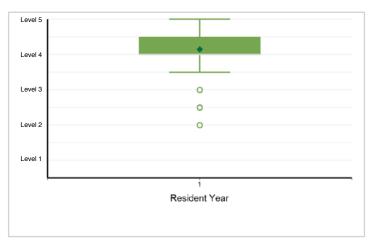
27. Interpersonal and Communication Skills - ICS2: Interdepartmental and Healthcare Clinical Team interactions: ...



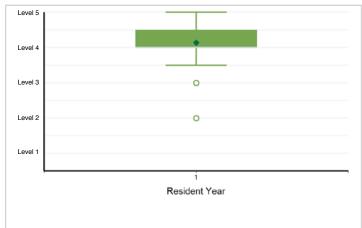
Specialty: Blood banking/transfusion medicine

Resident Year	1	Total Residents
# of Residents	50	50

1. Patient Care - PC1 — Consultation



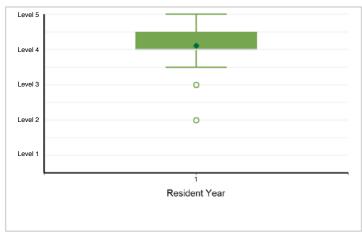
2. Patient Care - PC2 — Interpretation, Reporting, and Diagnosis



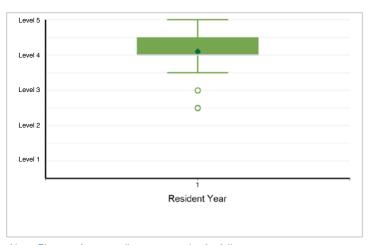
3. Patient Care - PC3 - Procedures



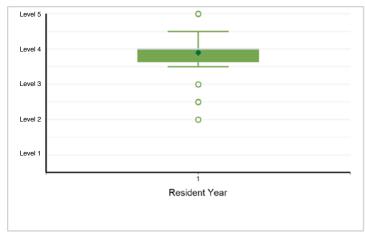
4. Medical Knowledge - MK1 — Fundamental and Diagnostic Knowledge



5. Medical Knowledge - MK2 — Apheresis

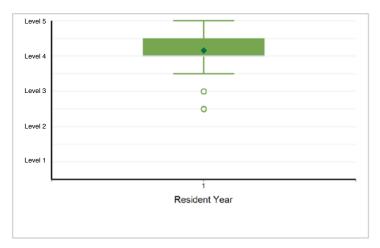


6. Systems-Based Practice - SBP1 — Regulatory

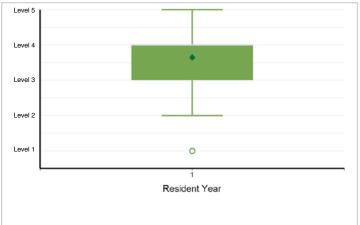


Specialty: Blood banking/transfusion medicine

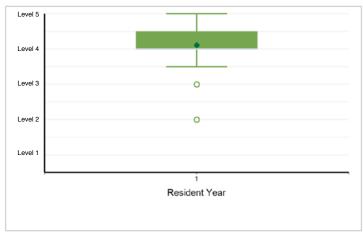
7. Systems-Based Practice - SBP2 — Health Care Teams



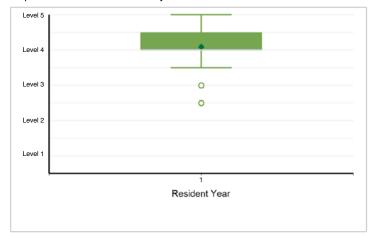
8. Systems-Based Practice - SBP3 — Lab Management: Resource Utilization (personnel and finance)



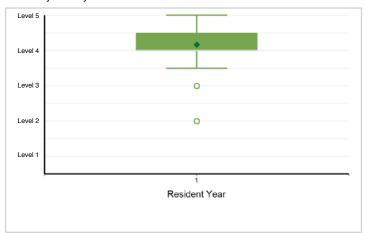
9. Practice-Based Learning and Improvement - PBLI1 — Evidence-based Utilization



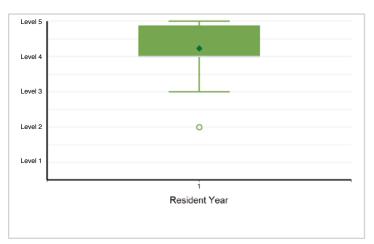
10. Practice-Based Learning and Improvement - PBLI2 — Process Improvement and Patient Safety



11. Practice-Based Learning and Improvement - PBLI3 — Research and Scholarly Activity



12. Professionalism - PROF1 — Receiving and Providing Feedback

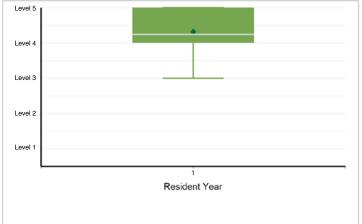


Specialty: Blood banking/transfusion medicine

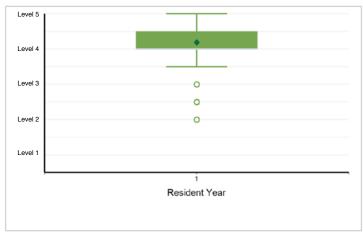
13. Professionalism - PROF2 — Accountability, Honesty, and Integrity



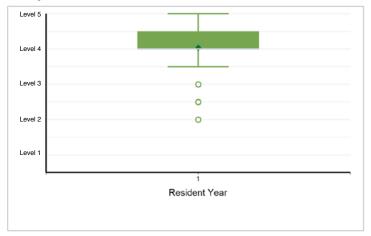
14. Professionalism - PROF3 — Cultural Competency



15. Interpersonal and Communication Skills - ICS1 — Communication with Health Care Providers, Families, ...



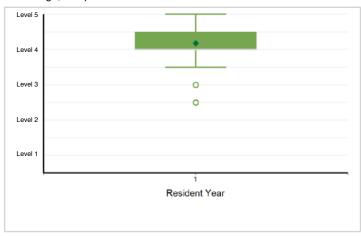
16. Interpersonal and Communication Skills - ICS2 — Personnel Management and Conflict Resolution



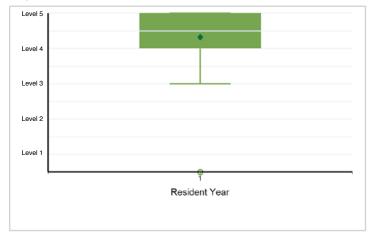
Specialty: Cytopathology

Resident Year	1	Total Residents
# of Residents	141	141

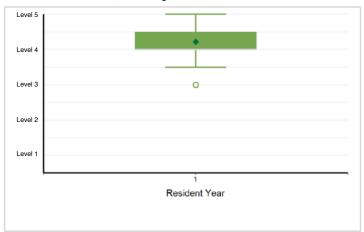
1. Patient Care - PC1 — Patient safety: Demonstrates attitudes, knowledge, and practices that contribute ...



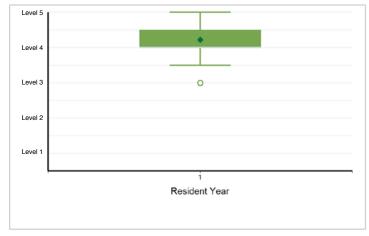
2. Patient Care - PC2 — Procedure: Performing fine needle aspiration biopsies: Demonstrates attitudes, ...



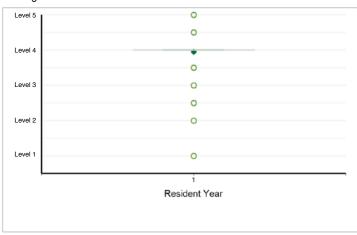
3. Medical Knowledge - MK1 — Interpretation and Diagnostic Knowledge: Demonstrates attitudes, knowledge, \dots



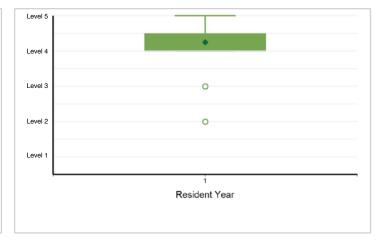
 Medical Knowledge - MK2 — Interpretation and Diagnostic Knowledge: Demonstrates attitudes, knowledge, ...



5. Systems-Based Practice - SBP1 - Regulatory and Compliance: Manages accreditation $\,$

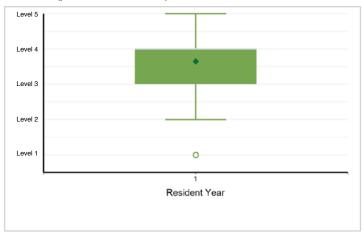


6. Systems-Based Practice - SBP2 — Health care teams

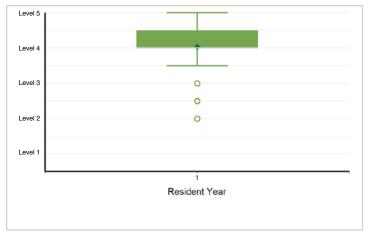


Specialty: Cytopathology

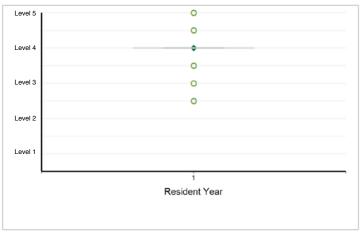
7. Systems-Based Practice - SBP3 — Lab Management: Utilizes resources (personnel and finance)



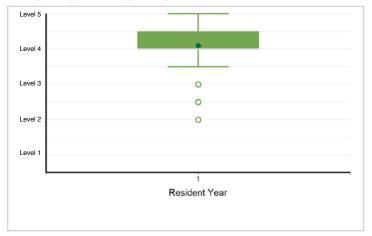
8. Systems-Based Practice - SBP4 — Lab Management: Technical Management



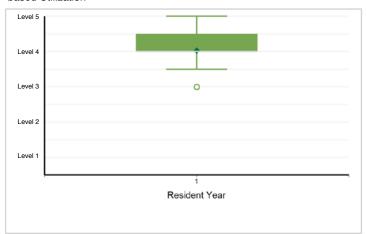
9. Systems-Based Practice - SBP5 — Lab Management: Quality, Risk Management and Laboratory Safety: Explains, ...



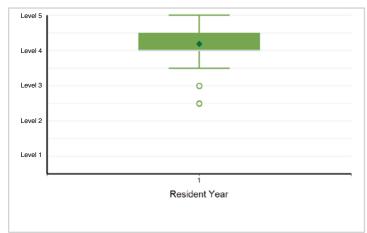
10. Practice-Based Learning and Improvement - PBLI1 — Scholarly Activity: Analyzes and appraises pertinent ...



11. Practice-Based Learning and Improvement - PBLI2 — Evidence-based Utilization

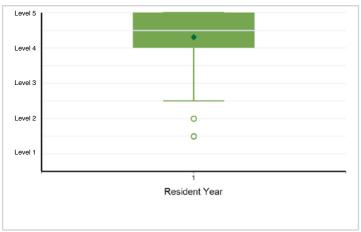


12. Professionalism - PROF1 — Receives and provides feedback

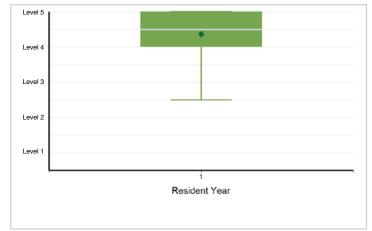


Specialty: Cytopathology

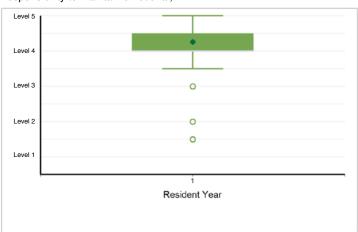
13. Professionalism - PROF2 — Demonstrates accountability, honesty, and integrity



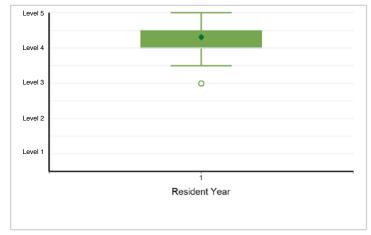
14. Professionalism - PROF3 — Demonstrates cultural competency



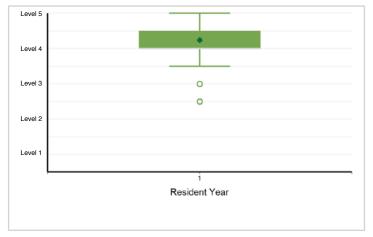
15. Professionalism - PROF4 — Professionalism: Demonstrates personal responsibility to maintain emotional, \dots



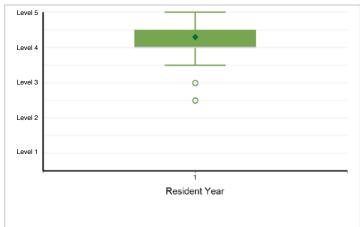
16. Interpersonal and Communication Skills - ICS1 — Communicates with health care providers, families, and patients (as applicable)



17. Interpersonal and Communication Skills - ICS2 - Demonstrates personnel management and conflict resolution



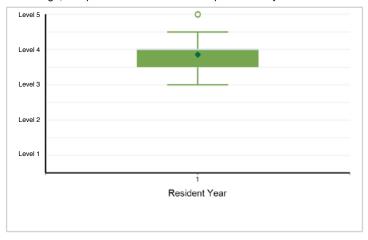
18. Interpersonal and Communication Skills - ICS3 - Intra- and Interdepartmental and Health Care Clinical ...



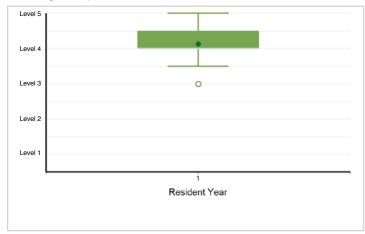
Specialty: Forensic pathology

Resident Year	1	Total Residents
# of Residents	43	43

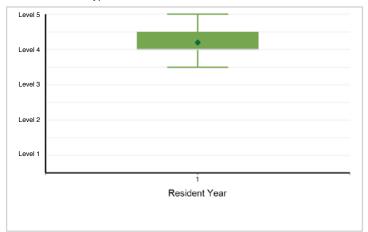
1. Patient Care - PC1 — Patient safety: Demonstrates attitudes, knowledge, and practices that contribute to patient safety



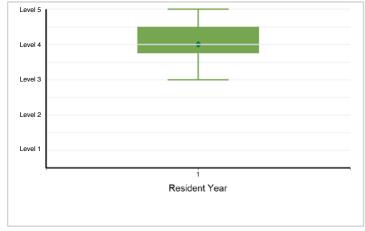
2. Patient Care - PC2 — Procedure: Autopsy: Demonstrates attitudes, knowledge, and practices that enables \dots



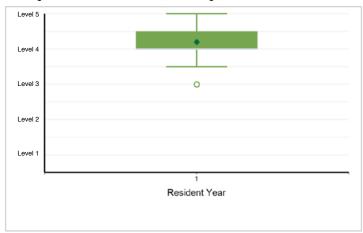
3. Medical Knowledge - MK1 — Interpretation and Diagnostic Knowledge: Understands the types of cases most \dots



 Medical Knowledge - MK2 — Interpretation and Diagnostic Knowledge: Demonstrates attitudes, knowledge, ...



5. Medical Knowledge - MK3 — Recognition and Reporting of Autopsy Findings: Demonstrates attitudes, knowledge, \dots

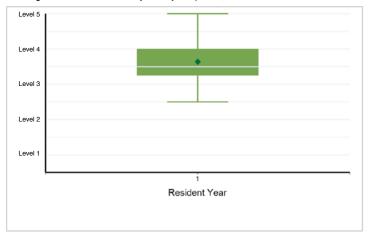


6. Systems-Based Practice - SBP1 — Lab Management: Regulatory and compliance: Explains, recognizes, summarizes, ...

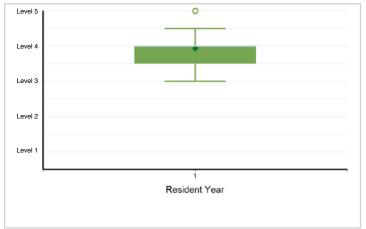


Specialty: Forensic pathology

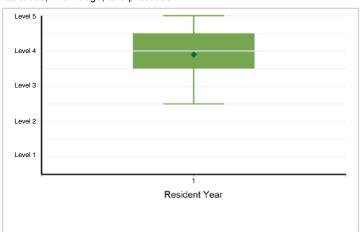
7. Systems-Based Practice - SBP2 — Lab Management: Quality, risk management, and laboratory safety: Explains, ...



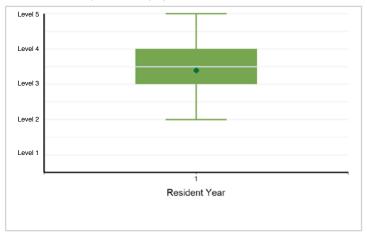
8. Systems-Based Practice - SBP3 — Interagency Interaction: Demonstrates attitudes, knowledge, and practices ...



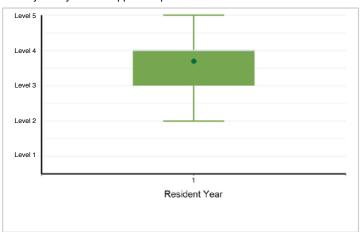
9. Systems-Based Practice - SBP4 — Scene Investigation: Demonstrates attitudes, knowledge, and practices \dots



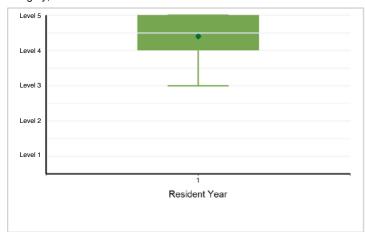
10. Practice-Based Learning and Improvement - PBLI1 — Recognition of Errors and Discrepancies: Displays \dots



11. Practice-Based Learning and Improvement - PBLI2 - Scholarly Activity: Analyzes and appraises pertinent ...

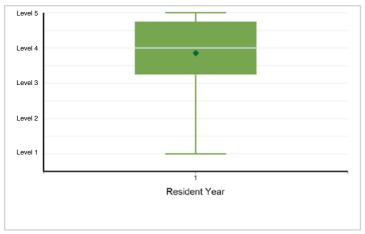


12. Professionalism - PROF1 — Professionalism: Demonstrates honesty, integrity, and ethical behavior

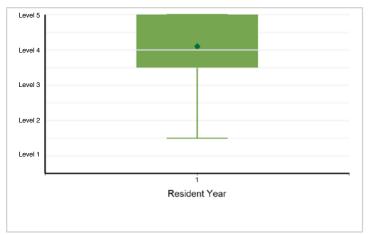


Specialty: Forensic pathology

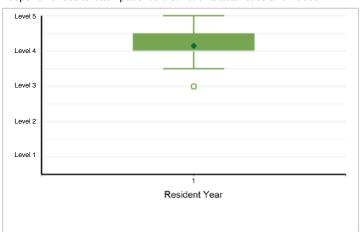
13. Professionalism - PROF2 — Professionalism: Demonstrates responsibility and follow-through on tasks



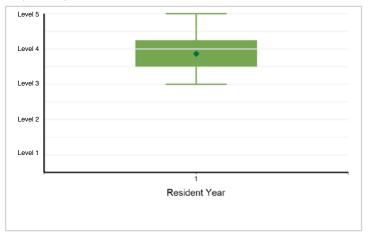
14. Professionalism - PROF3 — Professionalism: Giving and receiving feedback



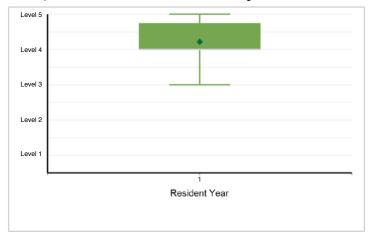
15. Professionalism - PROF4 — Professionalism: Demonstrates responsiveness to each patient's distinct characteristics and needs



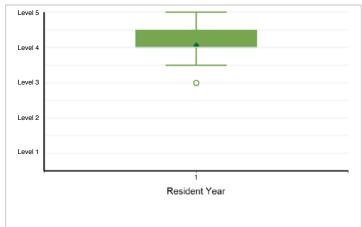
16. Professionalism - PROF5 — Professionalism: Demonstrates personal responsibility to maintain emotional, ...



17. Interpersonal and Communication Skills - ICS1 — Intra- and Interdepartmental and Health Care Clinical/Investigative ...



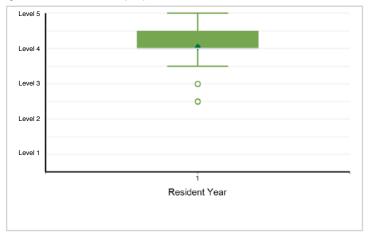
18. Interpersonal and Communication Skills - ICS2 — Interaction with Others: Seeks help when appropriate



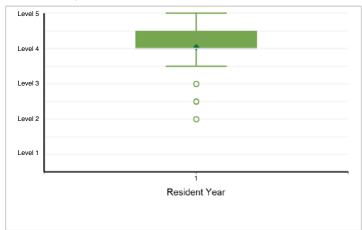
Specialty: Hematopathology

Resident Year	1	Total Residents
# of Residents	133	133

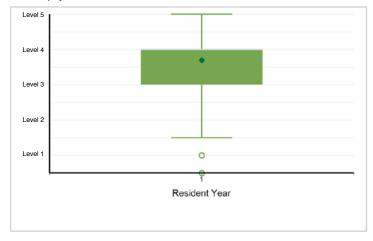
1. Patient Care - PC1 — Consultation: Analyzes, appraises, formulates, generates, and effectively reports consultation



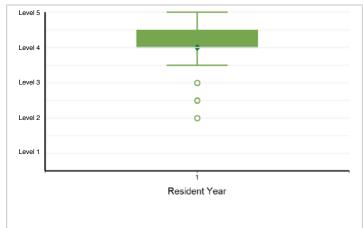
2. Patient Care - PC2 — Reporting: Integrates complex data to generate accurate, complete but concise, ...



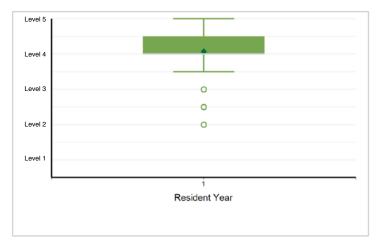
3. Patient Care - PC3 — Procedure: Performing bone marrow aspiration and biopsy



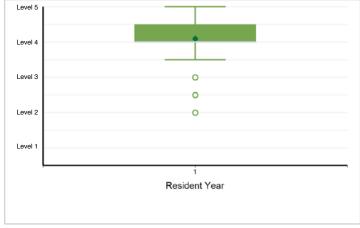
4. Medical Knowledge - MK1 - Interpretation of clinical laboratory hematology testing



5. Medical Knowledge - MK2 — Teaching

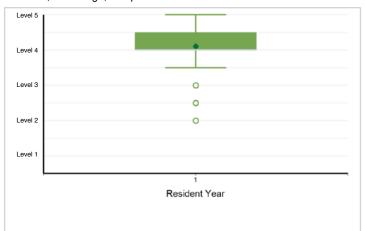


6. Medical Knowledge - MK3 — Interprets and demonstrates diagnostic knowledge for tissue-based specimens ...

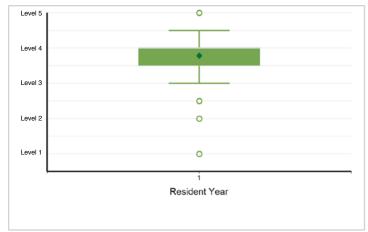


Specialty: Hematopathology

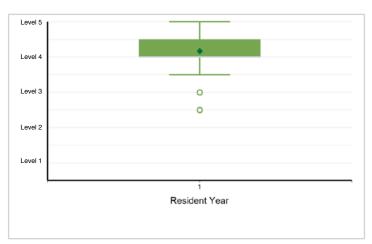
7. Medical Knowledge - MK4 — Hematology Knowledge: Demonstrates attitudes, knowledge, and practices that ...



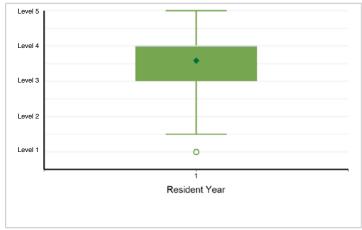
8. Systems-Based Practice - SBP1 — Regulatory



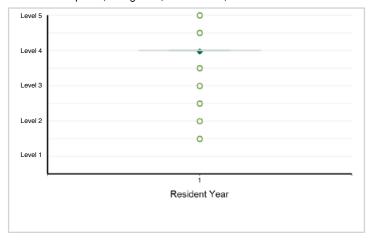
9. Systems-Based Practice - SBP2 - Health care teams



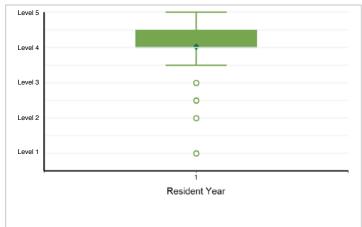
10. Systems-Based Practice - SBP3 — Lab Management: Resource Utilization (personnel and finance)



11. Systems-Based Practice - SBP4 — Lab Management: Test Utilization: Explains, recognizes, summarizes, \dots

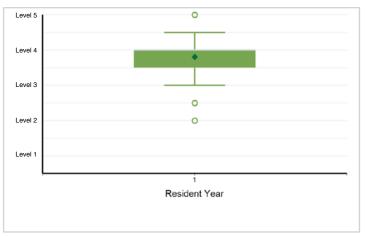


12. Practice-Based Learning and Improvement - PBLI1 — Scholarly Activity

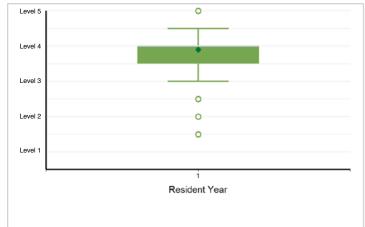


Specialty: Hematopathology

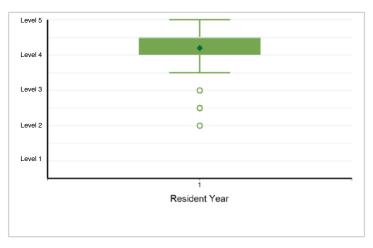
13. Practice-Based Learning and Improvement - PBLI2 — Evidence-based Utilization



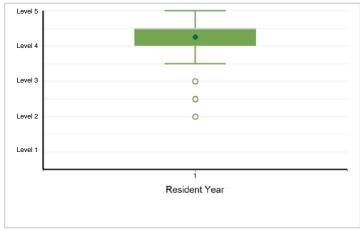
14. Practice-Based Learning and Improvement - PBLI3 - Process Improvement and Patient Safety



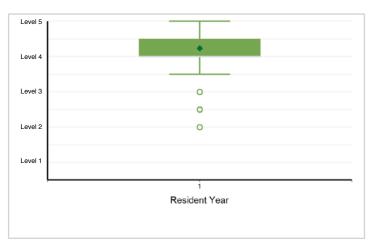
15. Professionalism - PROF1 — Receives and provides feedback



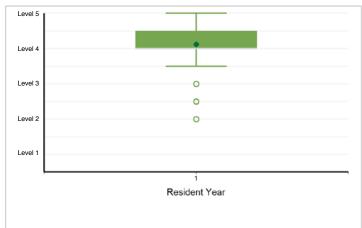
16. $\operatorname{Professionalism}$ - $\operatorname{PROF2}$ — $\operatorname{Demonstrates}$ accountability, honesty, and integrity



17. Professionalism - PROF3 — Cultural Competency

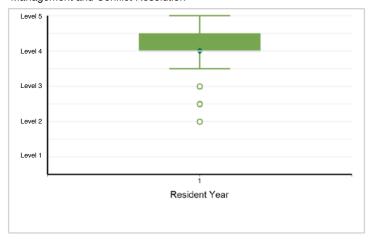


18. Interpersonal and Communication Skills - ICS1 — Communicates with health care providers, families, and patients



Specialty: Hematopathology

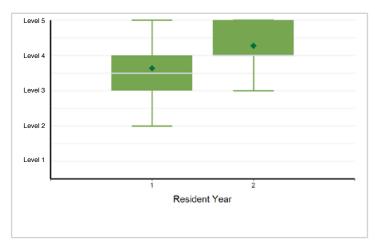
19. Interpersonal and Communication Skills - ICS2 — Personnel Management and Conflict Resolution



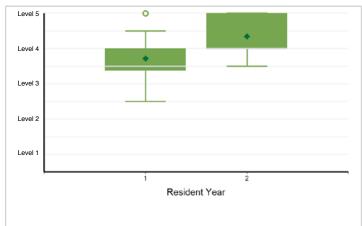
Specialty: Neuropathology

Resident Year	1	2	Total Residents
# of Residents	32	16	48

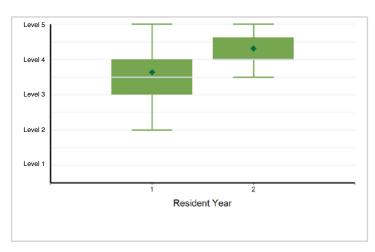
1. Patient Care - PC1 — Procedure: Autopsy (General)



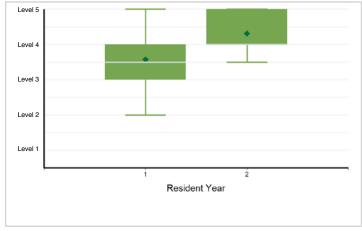
2. Patient Care - PC2 — Procedure: Autopsy (Gross)



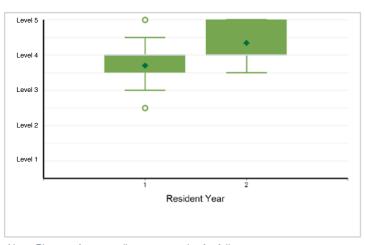
3. Patient Care - PC3 — Procedure: Autopsy (Microscopic and reporting)



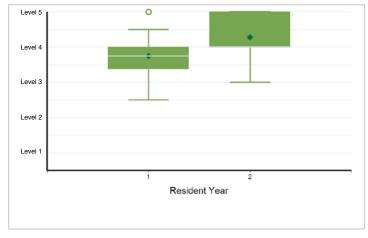
4. Patient Care - PC4 — Procedure: Surgical (Gross)



5. Patient Care - PC5 — Procedure: Surgical (Microscopic and reporting)

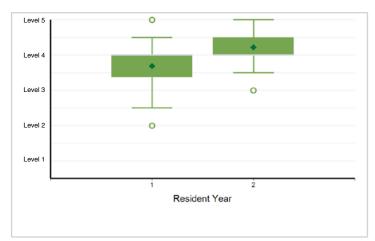


6. Patient Care - PC6 — Procedure: intraoperative Consultation

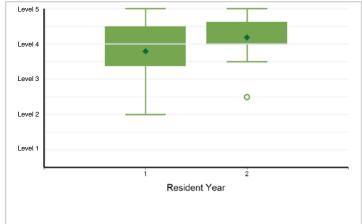


Specialty: Neuropathology

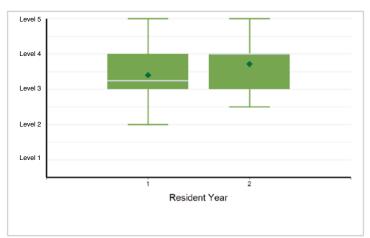
7. Medical Knowledge - MK1 - Diagnostic Knowledge



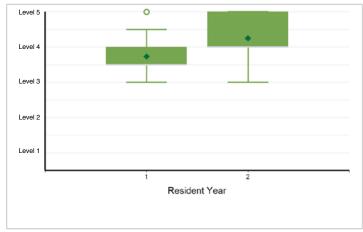
8. Medical Knowledge - MK2 — Teaching



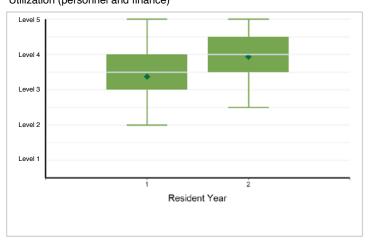
9. Systems-Based Practice - SBP1 — Regulatory



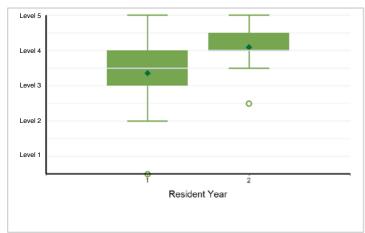
10. Systems-Based Practice - SBP2 — Health Care Teams



11. Systems-Based Practice - SBP3 - Lab Management: Resource Utilization (personnel and finance)

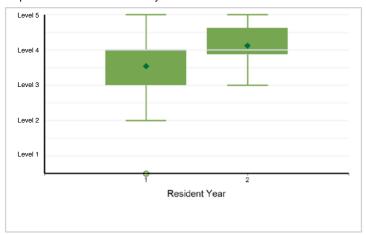


12. Practice-Based Learning and Improvement - PBLI1 — Evidence-based Utilization

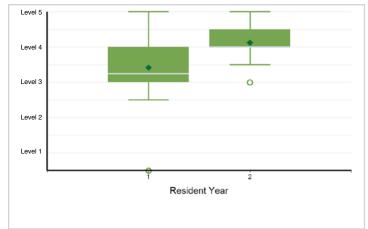


Specialty: Neuropathology

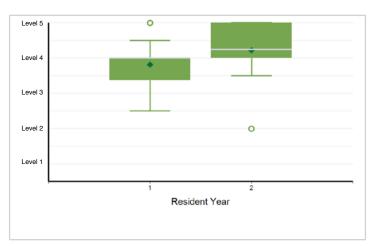
13. Practice-Based Learning and Improvement - PBLI2 - Process Improvement and Patient Safety



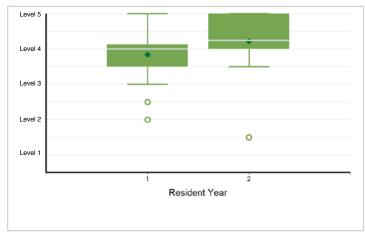
14. Practice-Based Learning and Improvement - PBLI3 - Scholarly Activity



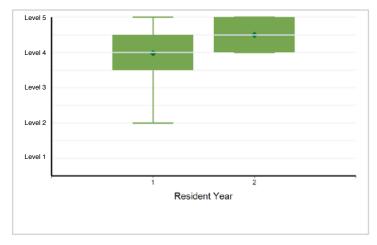
15. Professionalism - PROF1 — Receiving and Providing Feedback



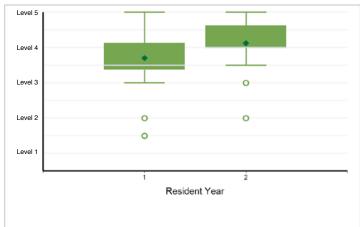
16. Professionalism - PROF2 — Accountability, Honesty, and Integrity



17. Professionalism - PROF3 — Cultural Competency

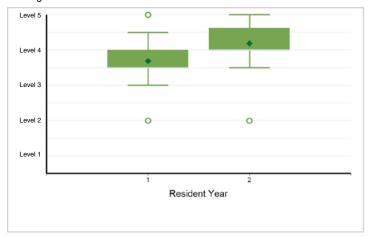


18. Interpersonal and Communication Skills - ICS1 — Communication with Health Care Providers, Families, and Patients (as applicable)



Specialty: Neuropathology

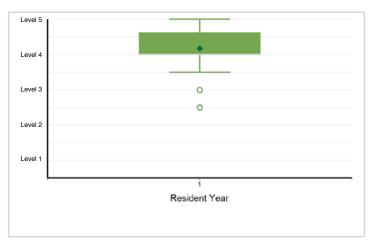
19. Interpersonal and Communication Skills - ICS2 — Personnel Management and Conflict Resolution



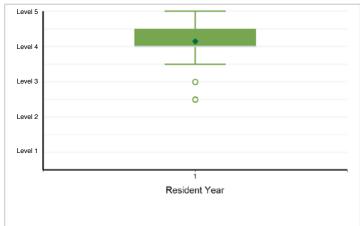
Specialty: Pediatric pathology

Resident Year	1	Total Residents
# of Residents	20	20

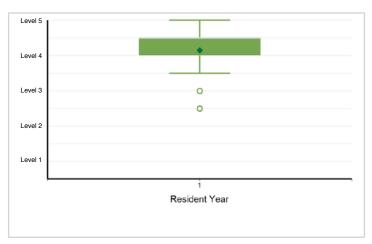
1. Patient Care - PC1 — Procedure: Surgical Pathology Grossing



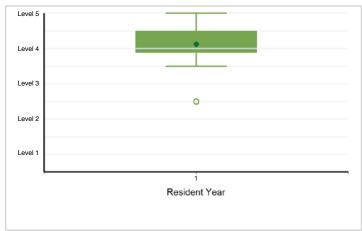
2. Patient Care - PC2 — Procedure: intraoperative Consultation/Frozen Sections



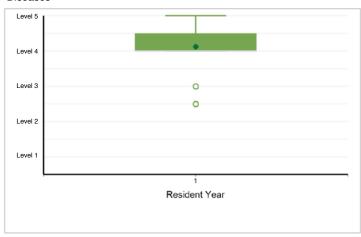
3. Patient Care - PC3 — Procedure: Autopsy



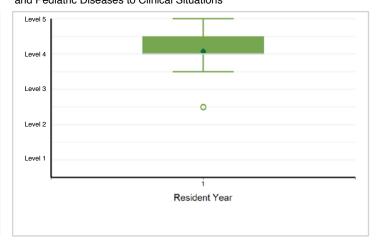
4. Patient Care - PC4 — Reporting



5. Medical Knowledge - MK1 $-\,$ Knowledge of Perinatal and Pediatric Diseases

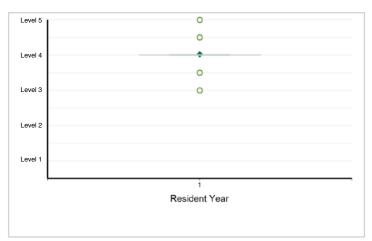


6. Medical Knowledge - MK2 — Application of Knowledge of Perinatal and Pediatric Diseases to Clinical Situations

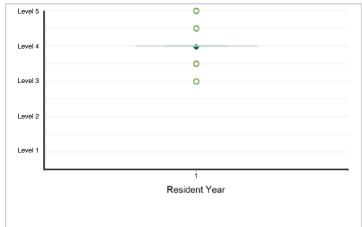


Specialty: Pediatric pathology

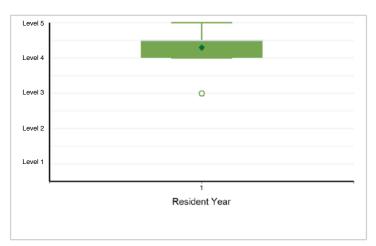
7. Medical Knowledge - MK3 - Application of Clinical Laboratory Testing



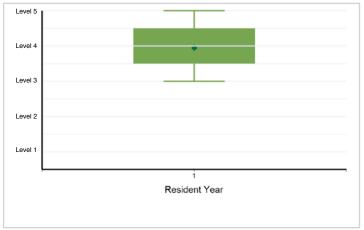
8. Systems-Based Practice - SBP1 — Regulatory and Compliance: Accreditation Management



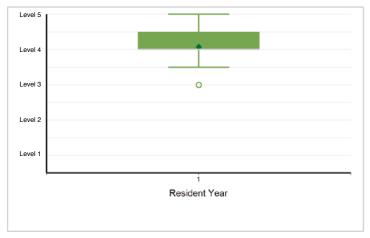
9. Systems-Based Practice - SBP2 - Health Care teams



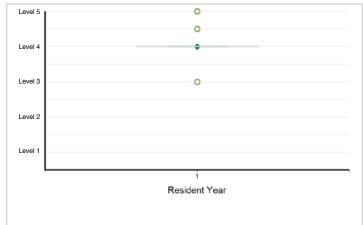
10. Systems-Based Practice - SBP3 - Lab Management: Resource Utilization (personnel and finance)



11. Practice-Based Learning and Improvement - PBLI1 — Evidence-based Utilization

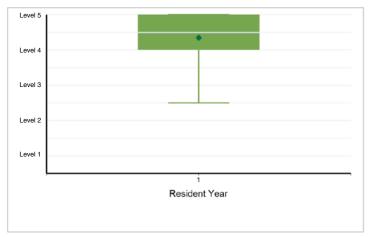


12. Practice-Based Learning and Improvement - PBLI2 - Process Improvement and Patient Safety

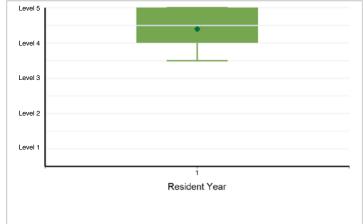


Specialty: Pediatric pathology

13. Professionalism - PROF1 — Receiving and Providing Feedback



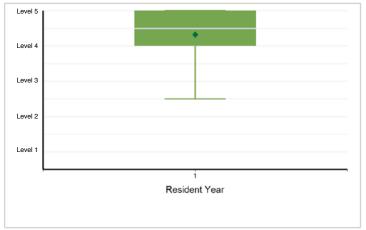
14. Professionalism - PROF2 — Accountability, Honesty, and Integrity



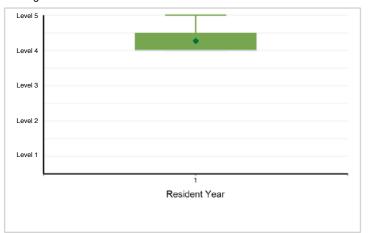
15. Professionalism - PROF3 — Cultural Competency



16. Interpersonal and Communication Skills - ICS1 — Communication with Health Care Providers, Families, and Patients (as applicable)



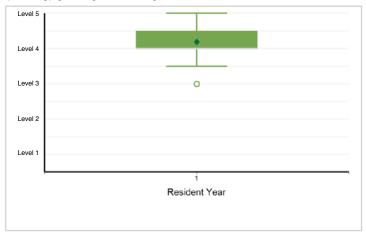
17. Interpersonal and Communication Skills - ICS2 — Personnel Management and Conflict Resolution



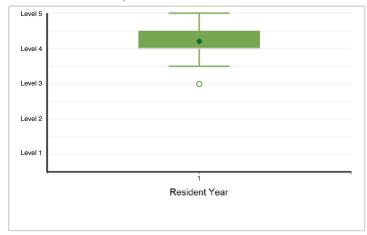
Specialty: Selective pathology (Surgical)

Resident Year	1	Total Residents
# of Residents	87	87

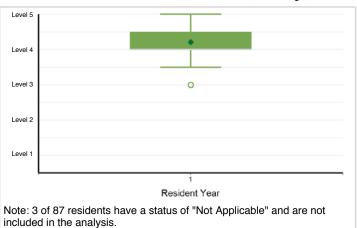
1. Patient Care - PC1A — Patient Care and Procedural Skills: Surgical pathology grossing and histologic exam: Demonstrates \dots



2. Medical Knowledge - MK1A — Demonstrates knowledge of established and evolving biomedical, clinical, ...



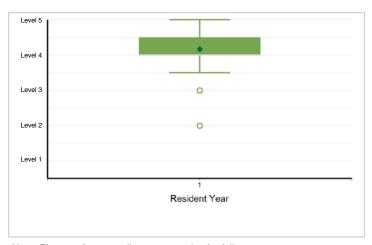
3. Medical Knowledge - MK2A,B — Procedure: intraoperative consultation/frozen sections: Demonstrates attitudes, knowledge, \dots



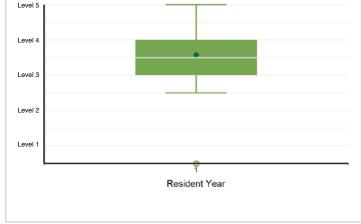
4. Systems-Based Practice - SBP1 — Regulatory



5. Systems-Based Practice - SBP2 — Health care teams

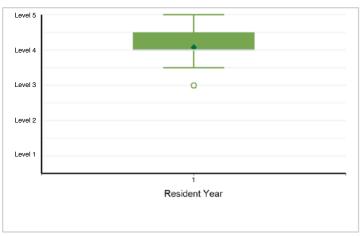


6. Systems-Based Practice - SBP3 — Lab Management: Resource Utilization (personnel and finance)

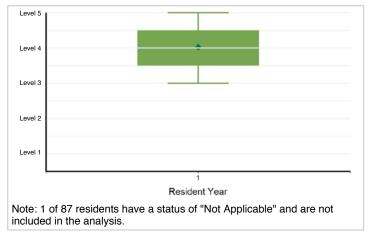


Specialty: Selective pathology (Surgical)

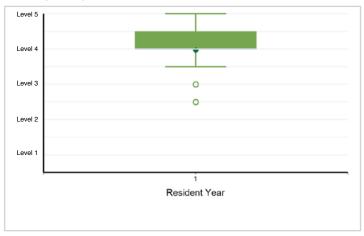
7. Practice-Based Learning and Improvement - PBLI1 — Evidence-based Utilization



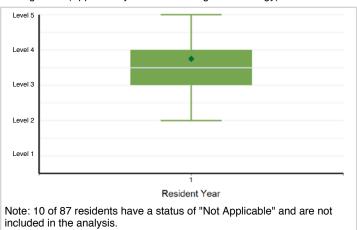
8. Practice-Based Learning and Improvement - PBLI2 — Process Improvement and Patient Safety



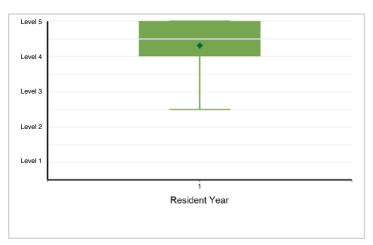
9. Practice-Based Learning and Improvement - PBLI3 — Fellows' Scholarly Activity



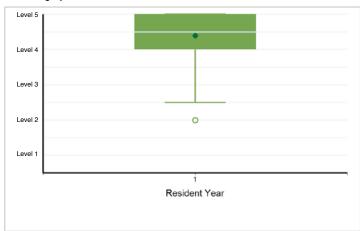
10. Practice-Based Learning and Improvement - PBLI4A — Laboratory Management (Applies only to Track A: Surgical Pathology)



11. Professionalism - PROF1 — Receives and provides feedback

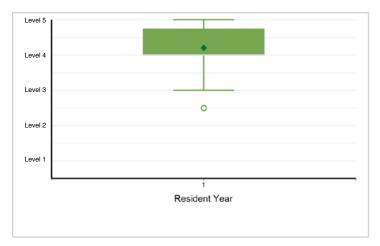


12. Professionalism - PROF2 — Demonstrates accountability, honesty, and integrity

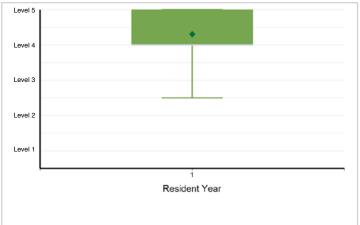


Specialty: Selective pathology (Surgical)

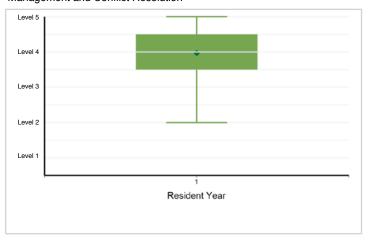
13. Professionalism - PROF3 — Demonstrates cultural competency



14. Interpersonal and Communication Skills - ICS1 — Communicates with health care providers, families, and patients (as applicable)



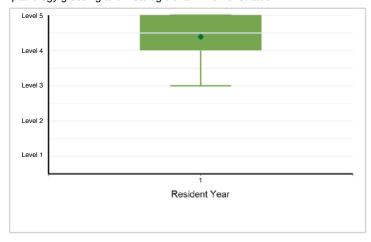
15. Interpersonal and Communication Skills - ICS2 — Personnel Management and Conflict Resolution



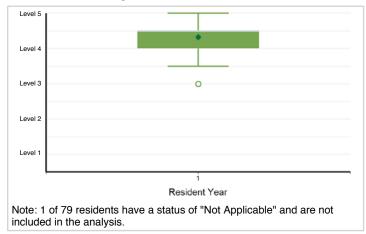
Specialty: Selective pathology (Focused Anatomic)

Resident Year	1	Total Residents
# of Residents	79	79

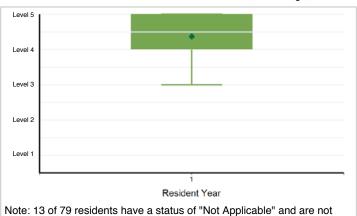
1. Patient Care - PC1B — Patient Care and Procedural Skills: Surgical pathology grossing and histologic exam: Demonstrates \dots



2. Medical Knowledge - MK1B — Demonstrates knowledge of established and evolving biomedical, clinical, ...



3. Medical Knowledge - MK2A,B — Procedure: intraoperative consultation/frozen sections: Demonstrates attitudes, knowledge, ...

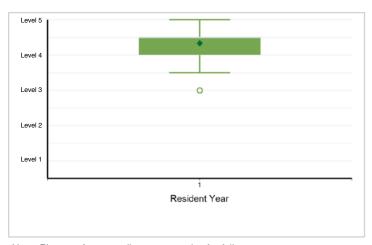


4. Systems-Based Practice - SBP1 — Regulatory



5. Systems-Based Practice - SBP2 — Health care teams

included in the analysis.

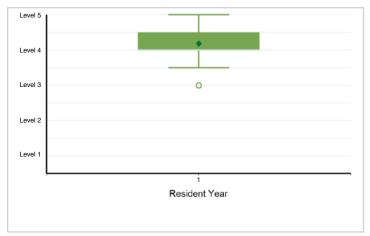


6. Systems-Based Practice - SBP3 - Lab Management: Resource Utilization (personnel and finance) $\,$

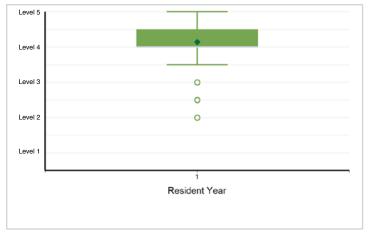


Specialty: Selective pathology (Focused Anatomic)

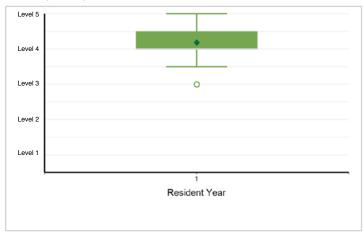
7. Practice-Based Learning and Improvement - PBLI1 — Evidence-based Utilization



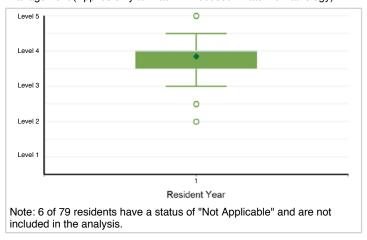
8. Practice-Based Learning and Improvement - PBLI2 — Process Improvement and Patient Safety



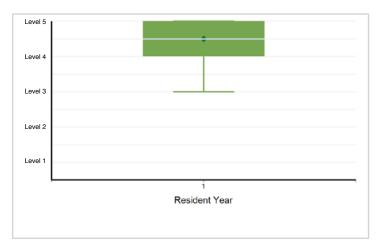
9. Practice-Based Learning and Improvement - PBLI3 — Fellows' Scholarly Activity



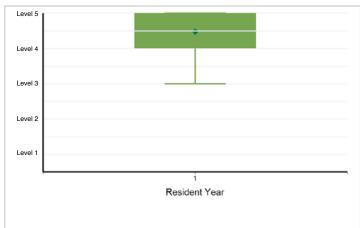
10. Practice-Based Learning and Improvement - PBLI4B — Laboratory Management (Applies only to Track B: Focused Anatomic Pathology)



11. Professionalism - PROF1 — Receives and provides feedback

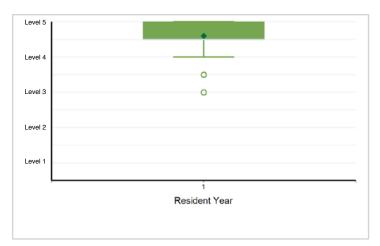


12. Professionalism - PROF2 — Demonstrates accountability, honesty, and integrity

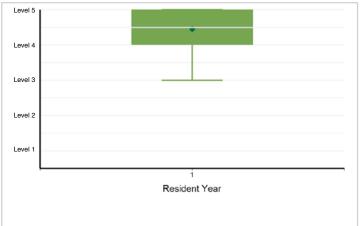


Specialty: Selective pathology (Focused Anatomic)

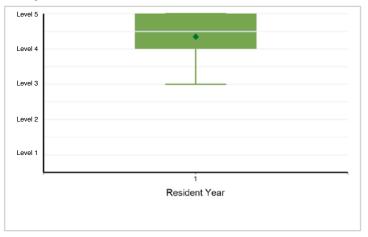
13. Professionalism - PROF3 — Demonstrates cultural competency



14. Interpersonal and Communication Skills - ICS1 — Communicates with health care providers, families, and patients (as applicable)



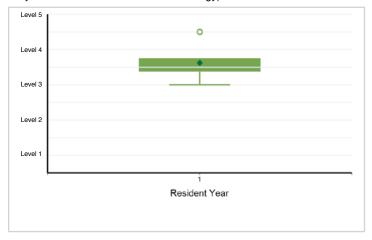
15. Interpersonal and Communication Skills - ICS2 — Personnel Management and Conflict Resolution



Specialty: Selective pathology (Focused Clinical)

Resident Year	1	Total Residents
# of Residents	4	4

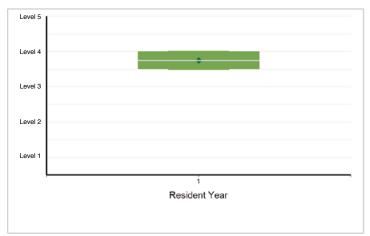
1. Patient Care - PC1C — Patient Care and Procedural Skills (Applies only to Track C: Focused Clinical Pathology)



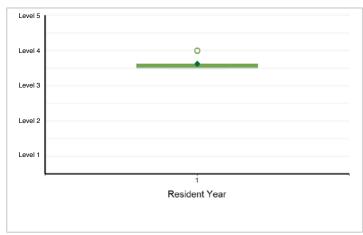
2. Medical Knowledge - MK1C — Demonstrates knowledge of established and evolving biomedical, clinical, epidemiological and ...



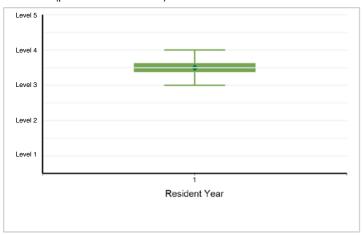
3. Systems-Based Practice - SBP1 - Regulatory



4. Systems-Based Practice - SBP2 — Health care teams



5. Systems-Based Practice - SBP3 — Lab Management: Resource Utilization (personnel and finance)

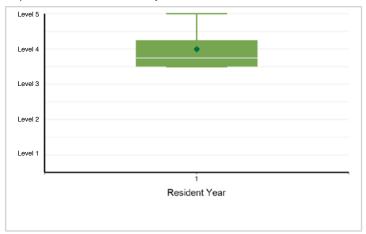


6. Practice-Based Learning and Improvement - PBLI1 - Evidence-based Utilization



Specialty: Selective pathology (Focused Clinical)

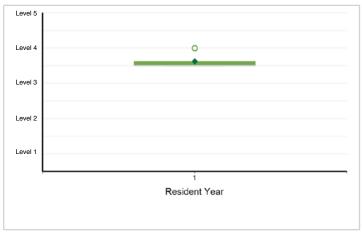
7. Practice-Based Learning and Improvement - PBLI2 — Process Improvement and Patient Safety



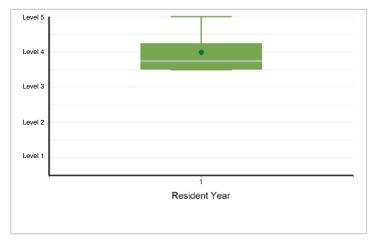
8. Practice-Based Learning and Improvement - PBLI3 — Fellows' Scholarly Activity



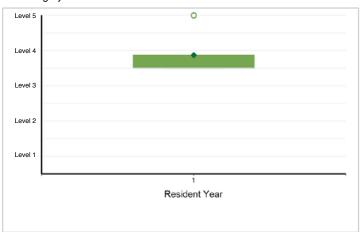
9. Practice-Based Learning and Improvement - PBLI4C — Laboratory Management (Applies only to Track C: Focused Clinical Pathology)



10. Professionalism - PROF1 — Receives and provides feedback



11. Professionalism - PROF2 — Demonstrates accountability, honesty, and integrity



12. Professionalism - PROF3 — Demonstrates cultural competency



Specialty: Selective pathology (Focused Clinical)

13. Interpersonal and Communication Skills - ICS1 - Communicates with health care providers, families, and patients (as applicable)



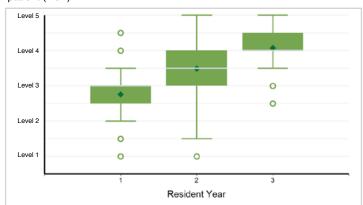
14. Interpersonal and Communication Skills - ICS2 — Personnel Management and Conflict Resolution



Specialty: Pediatrics

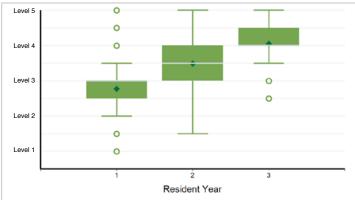
Resident Year	1	2	3	Total Residents
# of Residents	3,174	3,112	2,908	9,194

1. Patient Care - Gather essential and accurate information about the patient (PC1) $\,$



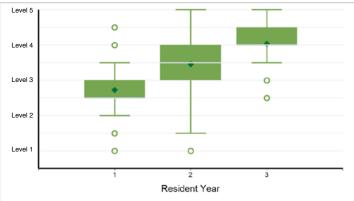
Note: 45 of 9,194 residents have a status of "Not yet assessable" and are not included in the analysis.

3. Patient Care - Provide transfer of care that ensures seamless transitions (PC3)



Note: 178 of 9,194 residents have a status of "Not yet assessable" and are not included in the analysis.

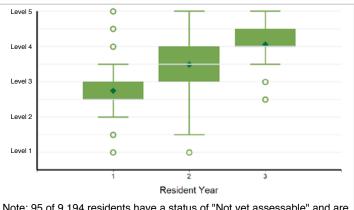
5. Patient Care - Develop and carry out management plans (PC5)



Note: 92 of 9,194 residents have a status of "Not yet assessable" and are not included in the analysis.

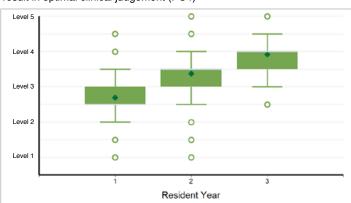
Note: Please reference milestone narrative for full text.

2. Patient Care - Organize and prioritize responsibilities to provide patient care that is safe, effective and efficient (PC2)



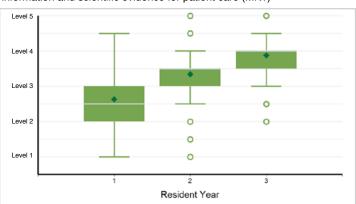
Note: 95 of 9,194 residents have a status of "Not yet assessable" and are not included in the analysis.

4. Patient Care - Make informed diagnostic and therapeutic decisions that result in optimal clinical judgement (PC4)



Note: 77 of 9,194 residents have a status of "Not yet assessable" and are not included in the analysis.

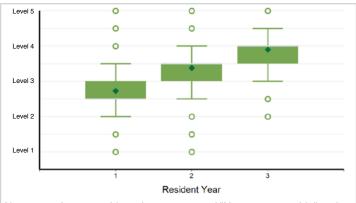
6. Medical Knowledge - Critically evaluate and apply current medical information and scientific evidence for patient care (MK1)



Note: 19 of 9,194 residents have a status of "Not yet assessable" and are not included in the analysis.

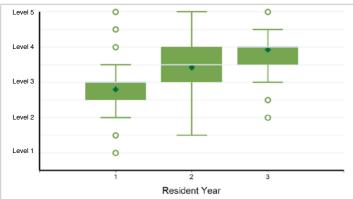
Specialty: Pediatrics

7. Systems-Based Practice - Coordinate patient care within the health care system relevant to their clinical specialty (SBP1)



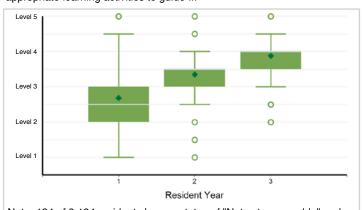
Note: 104 of 9,194 residents have a status of "Not yet assessable" and are not included in the analysis.

9. Systems-Based Practice - Work in interprofessional teams to enhance patient safety and improve patient care quality (SBP3)



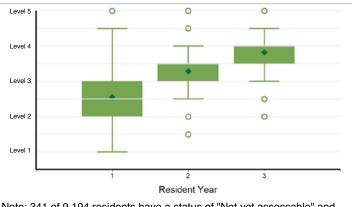
Note: 68 of 9,194 residents have a status of "Not yet assessable" and are not included in the analysis.

11. Practice-Based Learning and Improvement - Identify and perform appropriate learning activities to guide ...



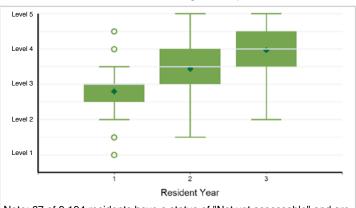
Note: 124 of 9,194 residents have a status of "Not yet assessable" and are not included in the analysis.

8. Systems-Based Practice - Advocate for quality patient care and optimal patient care systems (SBP2)



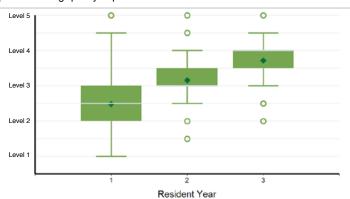
Note: 341 of 9,194 residents have a status of "Not yet assessable" and are not included in the analysis.

10. Practice-Based Learning and Improvement - Identify strengths, deficiencies, and limits in one's knowledge and expertise \dots



Note: 67 of 9,194 residents have a status of "Not yet assessable" and are not included in the analysis.

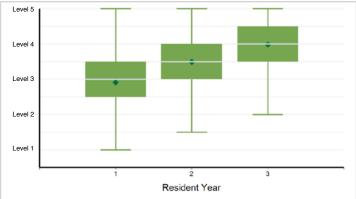
12. Practice-Based Learning and Improvement - Systematically analyze practice using quality improvement \dots



Note: 653 of 9,194 residents have a status of "Not yet assessable" and are not included in the analysis.

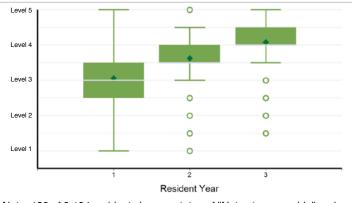
Specialty: Pediatrics

13. Practice-Based Learning and Improvement - Incorporate formative evaluation feedback into daily practice (PBLI4)



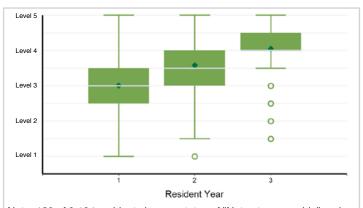
Note: 53 of 9,194 residents have a status of "Not yet assessable" and are not included in the analysis.

15. Professionalism - Professionalization: A sense of duty and accountability to patients, society, and the profession (PROF2)



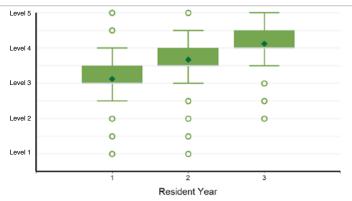
Note: 130 of 9,194 residents have a status of "Not yet assessable" and are not included in the analysis.

17. Professionalism - Self-awareness of one's own knowledge, skill, and emotional limitations that leads ...



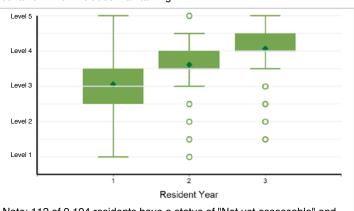
Note: 120 of 9,194 residents have a status of "Not yet assessable" and are not included in the analysis.

14. Professionalism - Demonstrate humanism, compassion, integrity, and respect for others; based on the ...



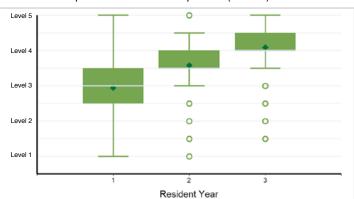
Note: 100 of 9,194 residents have a status of "Not yet assessable" and are not included in the analysis.

16. Professionalism - Professional Conduct: High standards of ethical behavior which includes maintaining ...



Note: 112 of 9,194 residents have a status of "Not yet assessable" and are not included in the analysis.

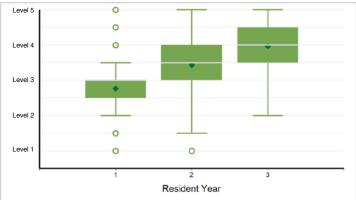
18. Professionalism - Trustworthiness that makes colleagues feel secure when one is responsible for the care of patients (PROF5)



Note: 135 of 9,194 residents have a status of "Not yet assessable" and are not included in the analysis.

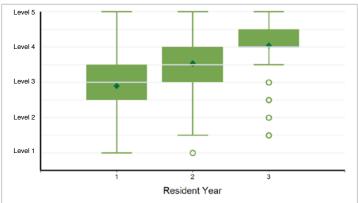
Specialty: Pediatrics

19. Professionalism - Recognize that ambiguity is part of clinical medicine and to recognize the need for \dots



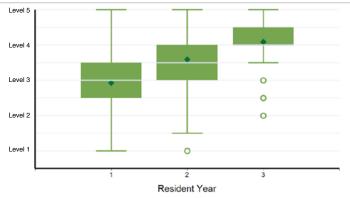
Note: 187 of 9,194 residents have a status of "Not yet assessable" and are not included in the analysis.

21. Interpersonal and Communication Skills - Demonstrate the insight and understanding into emotion and \dots



Note: 127 of 9,194 residents have a status of "Not yet assessable" and are not included in the analysis.

20. Interpersonal and Communication Skills - Communicate effectively with patients, families, and the public, \dots

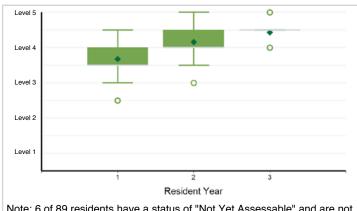


Note: 78 of 9,194 residents have a status of "Not yet assessable" and are not included in the analysis.

Specialty: Adolescent medicine

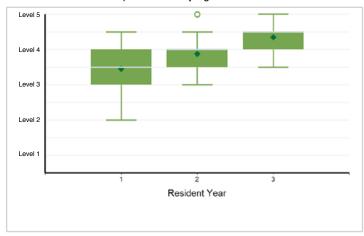
Resident Year	1	2	3	Total Residents
# of Residents	33	33	23	89

1. Patient Care - PC1. Provide transfer of care that ensures seamless transitions

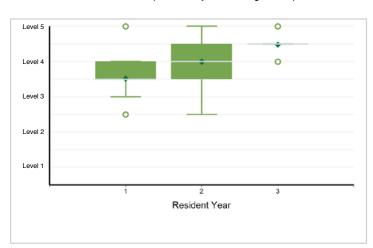


Note: 6 of 89 residents have a status of "Not Yet Assessable" and are not included in the analysis.

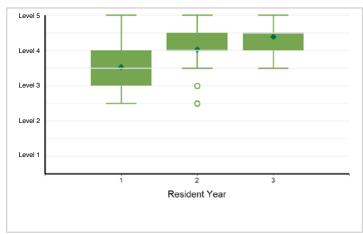
2. Patient Care - PC2. Make informed diagnostic and therapeutic decisions that result in optimal clinical judgment



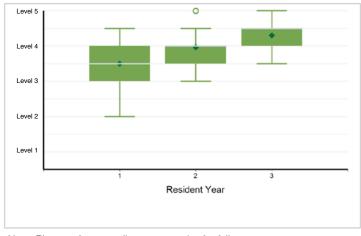
3. Patient Care - PC3. Develop and carry out management plans



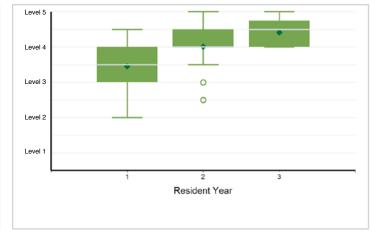
4. Patient Care - PC4. Provide appropriate role modeling



5. Medical Knowledge - MK1. Locate, appraise, and assimilate evidence from scientific studies related to \dots

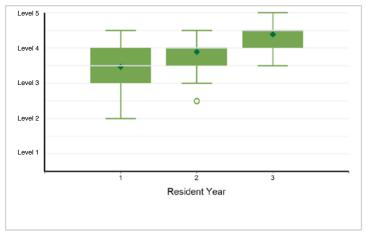


6. Systems-Based Practice - SBP1. Work effectively in various health care delivery settings and systems ...

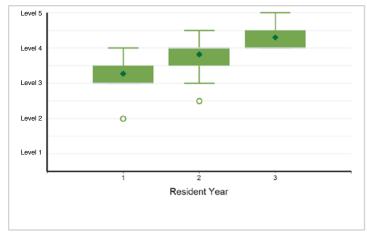


Specialty: Adolescent medicine

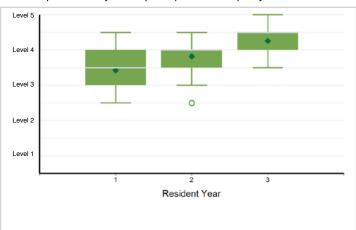
7. Systems-Based Practice - SBP2. Coordinate patient care within the health care system relevant to their clinical specialty



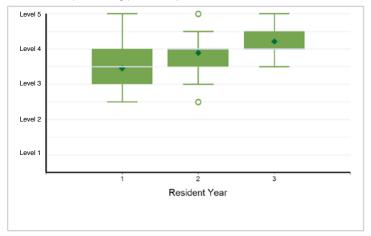
8. Systems-Based Practice - SBP3. Incorporate considerations of cost awareness and risk-benefit analysis in patient and/or ...



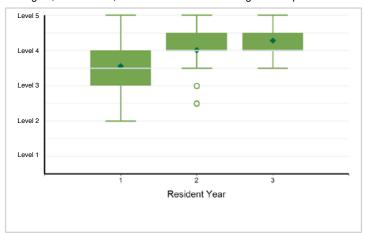
9. Systems-Based Practice - SBP4. Work in interprofessional teams to enhance patient safety and improve patient care quality



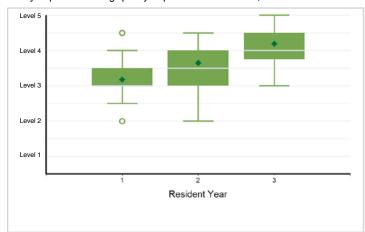
10. Systems-Based Practice - SBP5. Participate in identifying system errors and implementing potential systems solutions



11. Practice-Based Learning and Improvement - PBLI1. Identify strengths, deficiencies, and limits in one's knowledge and expertise

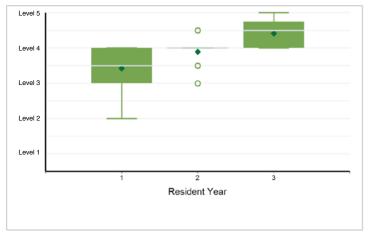


12. Practice-Based Learning and Improvement - PBLI2. Systematically analyze practice using quality improvement methods, and ...

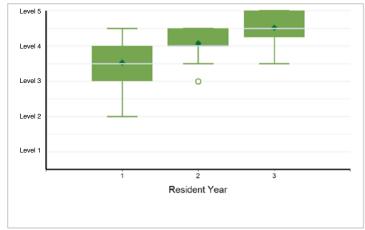


Specialty: Adolescent medicine

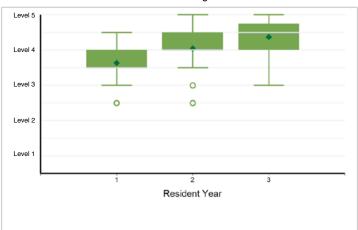
13. Practice-Based Learning and Improvement - PBLI3. Use information technology to optimize learning and care delivery



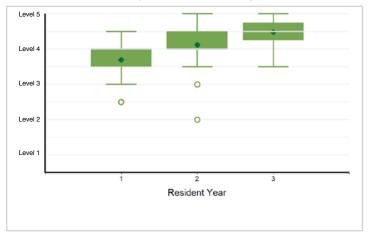
14. Practice-Based Learning and Improvement - PBLI4. Participate in the education of patients, families, ...



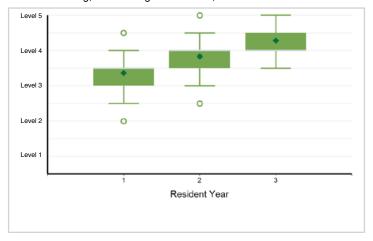
15. Professionalism - PROF1. Professional Conduct: High standards of ethical behavior which includes maintaining \dots



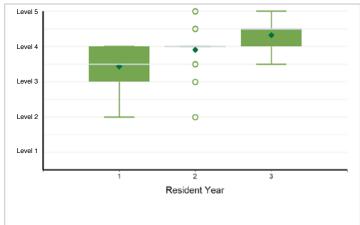
16. Professionalism - PROF2. Trustworthiness that makes colleagues feel secure when one is responsible for the care of patients



17. Professionalism - PROF3. Provide leadership skills that enhance team functioning, the learning environment, ...

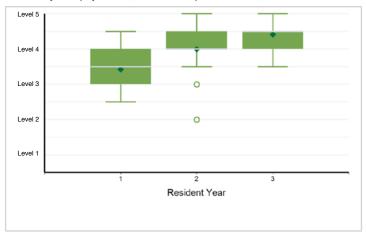


18. Professionalism - PROF4. The capacity to accept that ambiguity is part of clinical medicine and to recognize ...

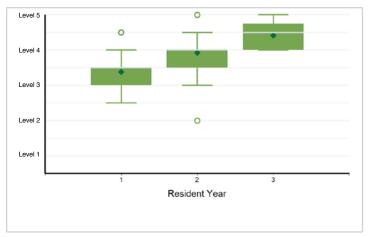


Specialty: Adolescent medicine

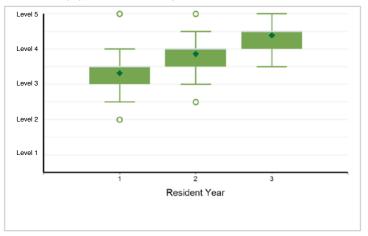
19. Interpersonal and Communication Skills - ICS1. Communicate effectively with physicians, other health professionals, and ...



20. Interpersonal and Communication Skills - ICS2. Work effectively as a member or leader of a health care \dots



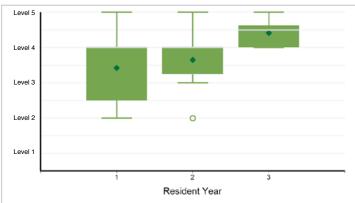
21. Interpersonal and Communication Skills - ICS3. Act in a consultative role to other physicians and health professionals



Specialty: Child abuse pediatrics

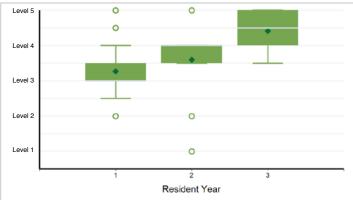
Resident Year	1	2	3	Total Residents
# of Residents	14	10	12	36

1. Patient Care - PC1. Provide transfer of care that ensures seamless transitions



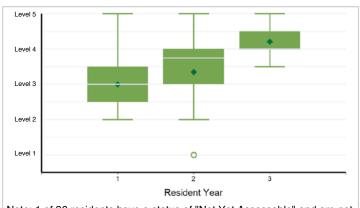
Note: 1 of 36 residents have a status of "Not Yet Assessable" and are not included in the analysis.

3. Patient Care - PC3. Develop and carry out management plans



Note: 1 of 36 residents have a status of "Not Yet Assessable" and are not included in the analysis.

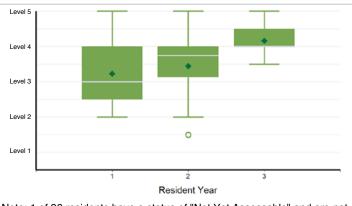
5. Medical Knowledge - MK1. Locate, appraise, and assimilate evidence from scientific studies related to \dots



Note: 1 of 36 residents have a status of "Not Yet Assessable" and are not included in the analysis.

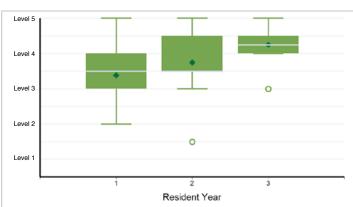
Note: Please reference milestone narrative for full text.

2. Patient Care - PC2. Make informed diagnostic and therapeutic decisions that result in optimal clinical judgment



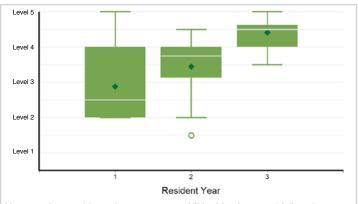
Note: 1 of 36 residents have a status of "Not Yet Assessable" and are not included in the analysis.

4. Patient Care - PC4. Provide appropriate role modeling



Note: 1 of 36 residents have a status of "Not Yet Assessable" and are not included in the analysis.

6. Systems-Based Practice - SBP1. Work effectively in various health care delivery settings and systems ...

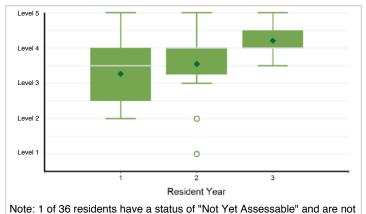


Note: 1 of 36 residents have a status of "Not Yet Assessable" and are not included in the analysis.

Specialty: Child abuse pediatrics

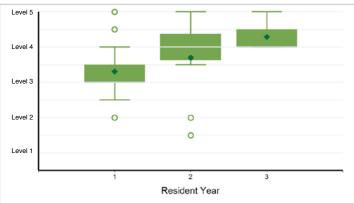
included in the analysis.

7. Systems-Based Practice - SBP2. Coordinate patient care within the health care system relevant to their clinical specialty



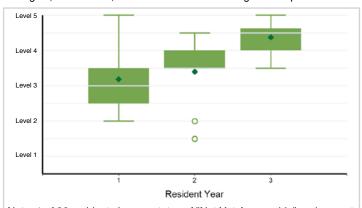
Systems-Based Practice - SBP4. Work in interprofessional teams to

9. Systems-Based Practice - SBP4. Work in interprofessional teams to enhance patient safety and improve patient care quality



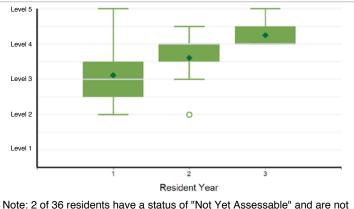
Note: 1 of 36 residents have a status of "Not Yet Assessable" and are not included in the analysis.

11. Practice-Based Learning and Improvement - PBLI1. Identify strengths, deficiencies, and limits in one's knowledge and expertise



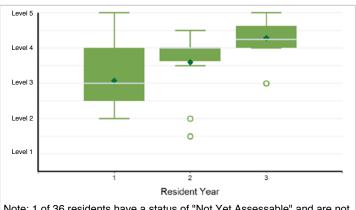
Note: 1 of 36 residents have a status of "Not Yet Assessable" and are not included in the analysis.

8. Systems-Based Practice - SBP3. Incorporate considerations of cost awareness and risk-benefit analysis in patient and/or ...



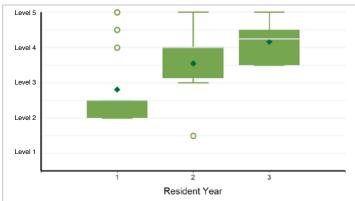
Note: 2 of 36 residents have a status of "Not Yet Assessable" and are not included in the analysis.

Systems-Based Practice - SBP5. Participate in identifying system errors and implementing potential systems solutions



Note: 1 of 36 residents have a status of "Not Yet Assessable" and are not included in the analysis.

12. Practice-Based Learning and Improvement - PBLI2. Systematically analyze practice using quality improvement methods, and ...

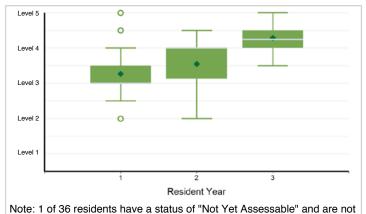


Note: 1 of 36 residents have a status of "Not Yet Assessable" and are not included in the analysis.

Specialty: Child abuse pediatrics

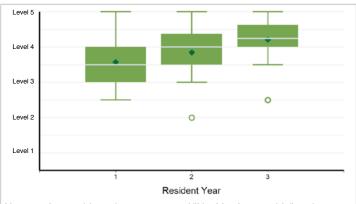
included in the analysis.

13. Practice-Based Learning and Improvement - PBLI3. Use information technology to optimize learning and care delivery



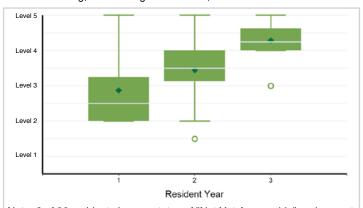
15. Professionalism - PROF1. Professional Conduct: High standards of

15. Professionalism - PROF1. Professional Conduct: High standards of ethical behavior which includes maintaining ...



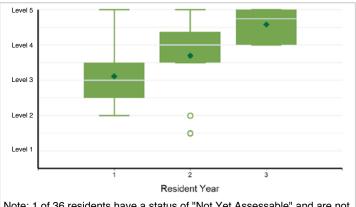
Note: 1 of 36 residents have a status of "Not Yet Assessable" and are not included in the analysis.

17. Professionalism - PROF3. Provide leadership skills that enhance team functioning, the learning environment, ...



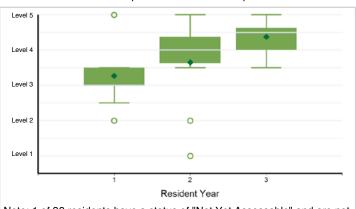
Note: 2 of 36 residents have a status of "Not Yet Assessable" and are not included in the analysis.

14. Practice-Based Learning and Improvement - PBLI4. Participate in the education of patients, families, ...



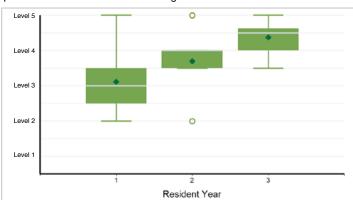
Note: 1 of 36 residents have a status of "Not Yet Assessable" and are not included in the analysis.

16. Professionalism - PROF2. Trustworthiness that makes colleagues feel secure when one is responsible for the care of patients



Note: 1 of 36 residents have a status of "Not Yet Assessable" and are not included in the analysis.

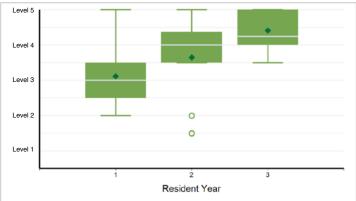
18. Professionalism - PROF4. The capacity to accept that ambiguity is part of clinical medicine and to recognize ...



Note: 1 of 36 residents have a status of "Not Yet Assessable" and are not included in the analysis.

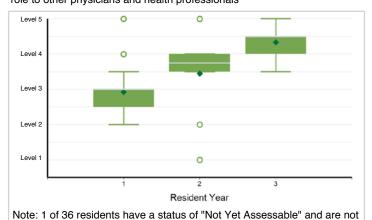
Specialty: Child abuse pediatrics

19. Interpersonal and Communication Skills - ICS1. Communicate effectively with physicians, other health professionals, and ...

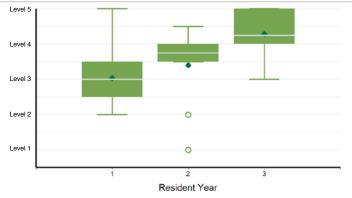


Note: 1 of 36 residents have a status of "Not Yet Assessable" and are not included in the analysis.

21. Interpersonal and Communication Skills - ICS3. Act in a consultative role to other physicians and health professionals



member or leader of a health care ...



20. Interpersonal and Communication Skills - ICS2. Work effectively as a

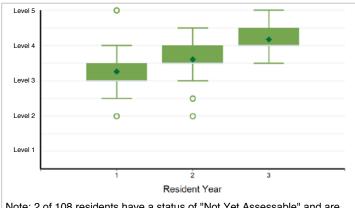
Note: 1 of 36 residents have a status of "Not Yet Assessable" and are not included in the analysis.

included in the analysis.

Specialty: Developmental-behavioral pediatrics

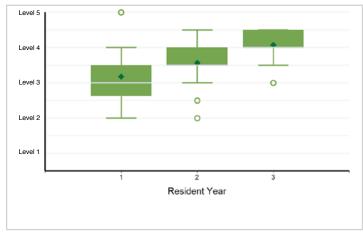
Resident Year	1	2	3	Total Residents
# of Residents	42	32	34	108

1. Patient Care - PC1. Provide transfer of care that ensures seamless transitions

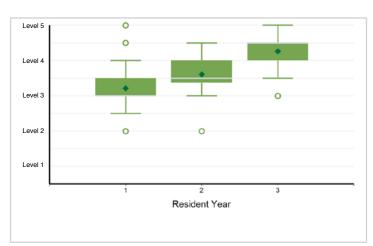


Note: 2 of 108 residents have a status of "Not Yet Assessable" and are not included in the analysis.

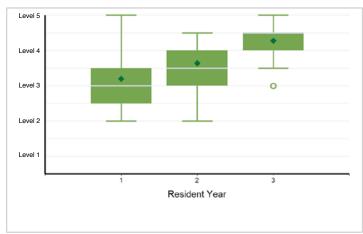
2. Patient Care - PC2. Make informed diagnostic and therapeutic decisions that result in optimal clinical judgment



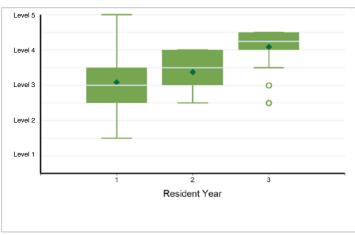
3. Patient Care - PC3. Develop and carry out management plans



4. Patient Care - PC4. Provide appropriate role modeling

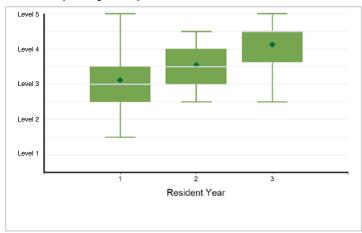


5. Medical Knowledge - MK1. Locate, appraise, and assimilate evidence from scientific studies related to \dots



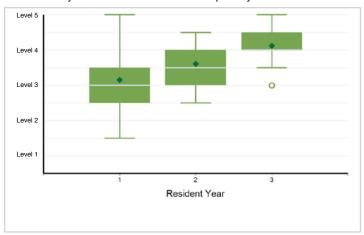
Note: Please reference milestone narrative for full text.

6. Systems-Based Practice - SBP1. Work effectively in various health care delivery settings and systems \dots

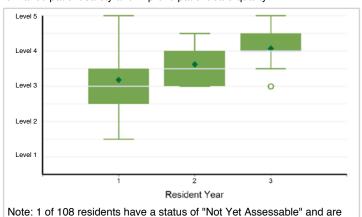


Specialty: Developmental-behavioral pediatrics

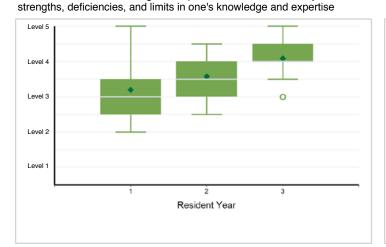
7. Systems-Based Practice - SBP2. Coordinate patient care within the health care system relevant to their clinical specialty



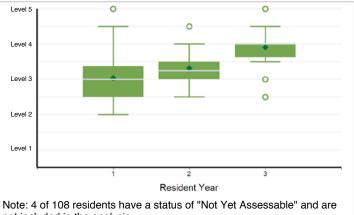
9. Systems-Based Practice - SBP4. Work in interprofessional teams to enhance patient safety and improve patient care quality



not included in the analysis. 11. Practice-Based Learning and Improvement - PBLI1. Identify

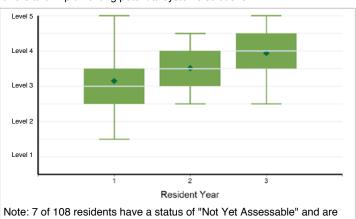


8. Systems-Based Practice - SBP3. Incorporate considerations of cost awareness and risk-benefit analysis in patient and/or ...



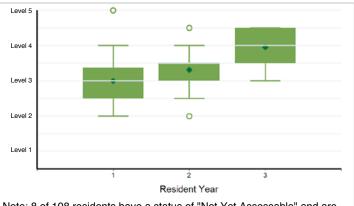
not included in the analysis.

10. Systems-Based Practice - SBP5. Participate in identifying system errors and implementing potential systems solutions



not included in the analysis.

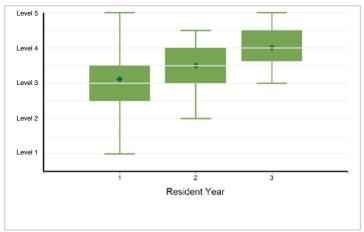
12. Practice-Based Learning and Improvement - PBLI2. Systematically analyze practice using quality improvement methods, and ...



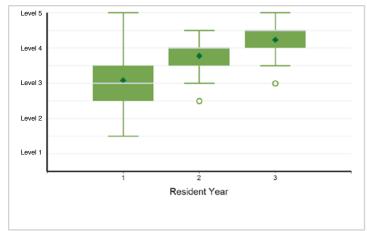
Note: 8 of 108 residents have a status of "Not Yet Assessable" and are not included in the analysis.

Specialty: Developmental-behavioral pediatrics

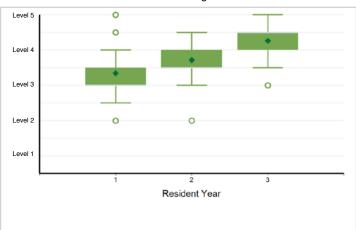
13. Practice-Based Learning and Improvement - PBLI3. Use information technology to optimize learning and care delivery



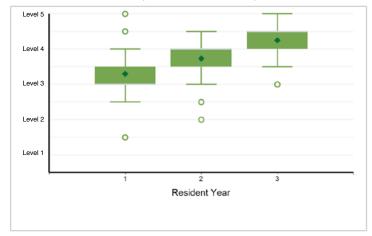
14. Practice-Based Learning and Improvement - PBLI4. Participate in the education of patients, families, \dots



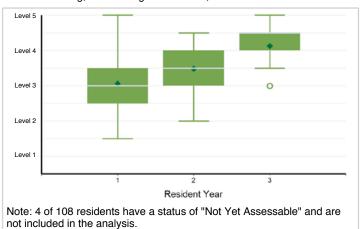
15. Professionalism - PROF1. Professional Conduct: High standards of ethical behavior which includes maintaining \dots



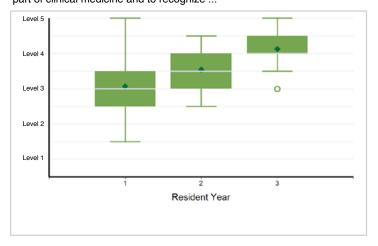
16. Professionalism - PROF2. Trustworthiness that makes colleagues feel secure when one is responsible for the care of patients



17. Professionalism - PROF3. Provide leadership skills that enhance team functioning, the learning environment, ...

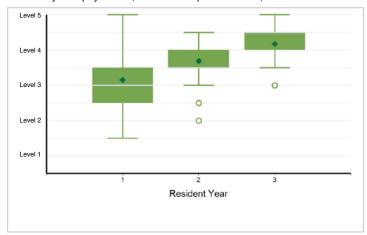


18. Professionalism - PROF4. The capacity to accept that ambiguity is part of clinical medicine and to recognize ...

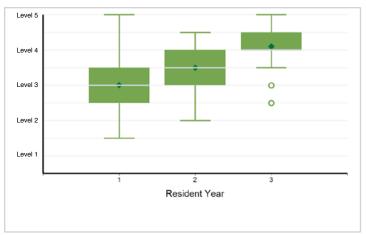


Specialty: Developmental-behavioral pediatrics

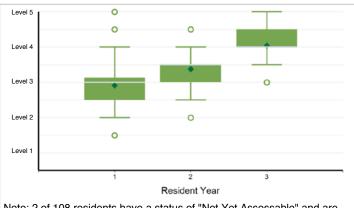
19. Interpersonal and Communication Skills - ICS1. Communicate effectively with physicians, other health professionals, and ...



20. Interpersonal and Communication Skills - ICS2. Work effectively as a member or leader of a health care \dots



21. Interpersonal and Communication Skills - ICS3. Act in a consultative role to other physicians and health professionals

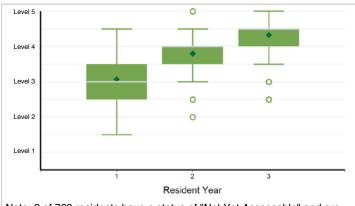


Note: 2 of 108 residents have a status of "Not Yet Assessable" and are not included in the analysis.

Specialty: Neonatal-perinatal medicine

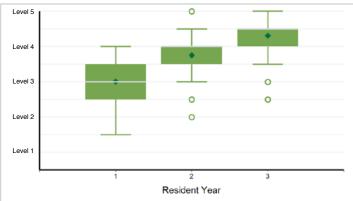
Resident Year	1	2	3	Total Residents
# of Residents	262	257	244	763

1. Patient Care - PC1. Provide transfer of care that ensures seamless transitions



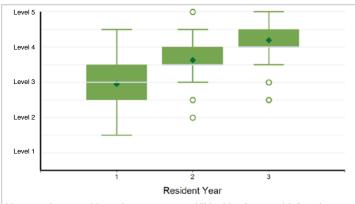
Note: 2 of 763 residents have a status of "Not Yet Assessable" and are not included in the analysis.

3. Patient Care - PC3. Develop and carry out management plans



Note: 1 of 763 residents have a status of "Not Yet Assessable" and are not included in the analysis.

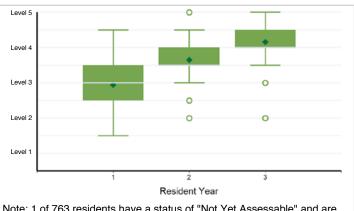
5. Medical Knowledge - MK1. Locate, appraise, and assimilate evidence from scientific studies related to ...



Note: 1 of 763 residents have a status of "Not Yet Assessable" and are not included in the analysis.

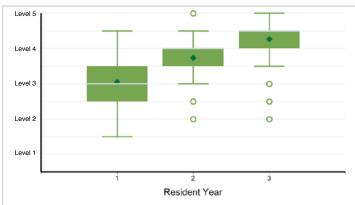
Note: Please reference milestone narrative for full text.

2. Patient Care - PC2. Make informed diagnostic and therapeutic decisions that result in optimal clinical judgment



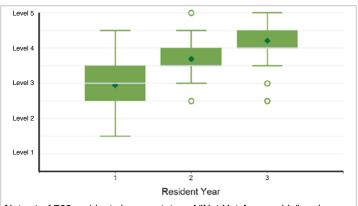
Note: 1 of 763 residents have a status of "Not Yet Assessable" and are not included in the analysis.

4. Patient Care - PC4. Provide appropriate role modeling



Note: 2 of 763 residents have a status of "Not Yet Assessable" and are not included in the analysis.

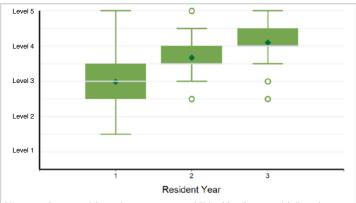
6. Systems-Based Practice - SBP1. Work effectively in various health care delivery settings and systems ...



Note: 1 of 763 residents have a status of "Not Yet Assessable" and are not included in the analysis.

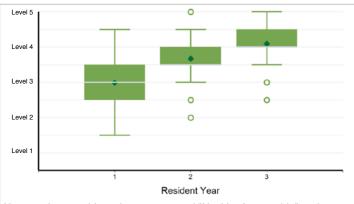
Specialty: Neonatal-perinatal medicine

7. Systems-Based Practice - SBP2. Coordinate patient care within the health care system relevant to their clinical specialty



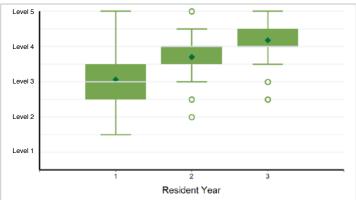
Note: 1 of 763 residents have a status of "Not Yet Assessable" and are not included in the analysis.

9. Systems-Based Practice - SBP4. Work in interprofessional teams to enhance patient safety and improve patient care quality



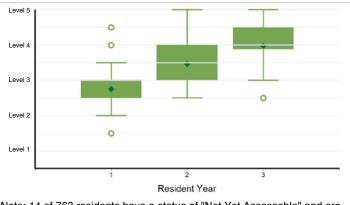
Note: 2 of 763 residents have a status of "Not Yet Assessable" and are not included in the analysis.

11. Practice-Based Learning and Improvement - PBLI1. Identify strengths, deficiencies, and limits in one's knowledge and expertise



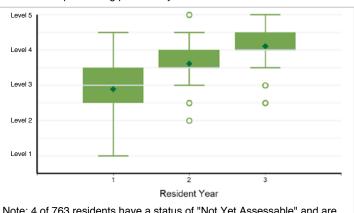
Note: 1 of 763 residents have a status of "Not Yet Assessable" and are not included in the analysis.

8. Systems-Based Practice - SBP3. Incorporate considerations of cost awareness and risk-benefit analysis in patient and/or ...



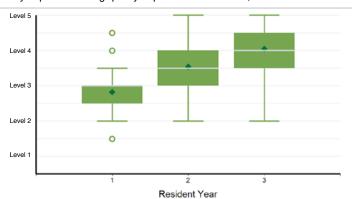
Note: 14 of 763 residents have a status of "Not Yet Assessable" and are not included in the analysis.

10. Systems-Based Practice - SBP5. Participate in identifying system errors and implementing potential systems solutions



Note: 4 of 763 residents have a status of "Not Yet Assessable" and are not included in the analysis.

12. Practice-Based Learning and Improvement - PBLI2. Systematically analyze practice using quality improvement methods, and \dots

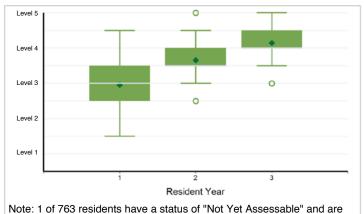


Note: 28 of 763 residents have a status of "Not Yet Assessable" and are not included in the analysis.

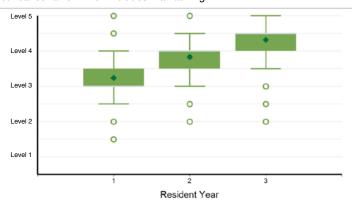
Specialty: Neonatal-perinatal medicine

not included in the analysis.

13. Practice-Based Learning and Improvement - PBLI3. Use information technology to optimize learning and care delivery

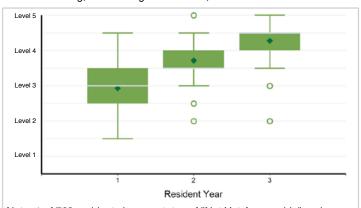


15. Professionalism - PROF1. Professional Conduct: High standards of ethical behavior which includes maintaining ...



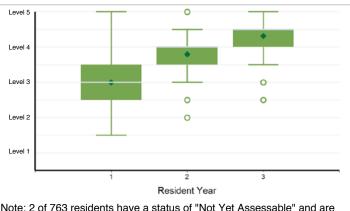
Note: 1 of 763 residents have a status of "Not Yet Assessable" and are not included in the analysis.

17. Professionalism - PROF3. Provide leadership skills that enhance team functioning, the learning environment, ...



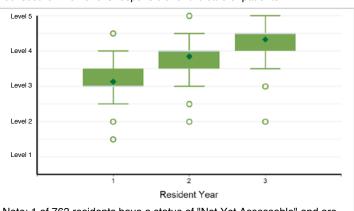
Note: 1 of 763 residents have a status of "Not Yet Assessable" and are not included in the analysis.

14. Practice-Based Learning and Improvement - PBLI4. Participate in the education of patients, families, ...



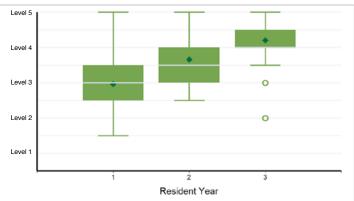
Note: 2 of 763 residents have a status of "Not Yet Assessable" and are not included in the analysis.

16. Professionalism - PROF2. Trustworthiness that makes colleagues feel secure when one is responsible for the care of patients



Note: 1 of 763 residents have a status of "Not Yet Assessable" and are not included in the analysis.

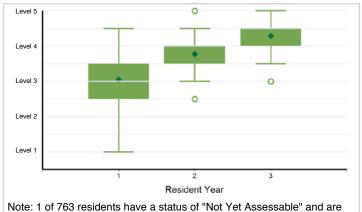
18. Professionalism - PROF4. The capacity to accept that ambiguity is part of clinical medicine and to recognize ...



Note: 1 of 763 residents have a status of "Not Yet Assessable" and are not included in the analysis.

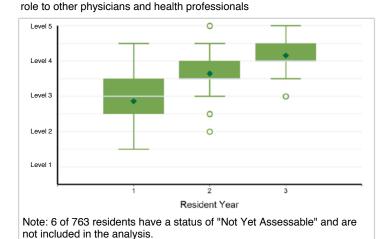
Specialty: Neonatal-perinatal medicine

19. Interpersonal and Communication Skills - ICS1. Communicate effectively with physicians, other health professionals, and ...

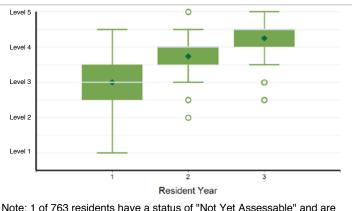


not included in the analysis.

21. Interpersonal and Communication Skills - ICS3. Act in a consultative



20. Interpersonal and Communication Skills - ICS2. Work effectively as a member or leader of a health care \dots

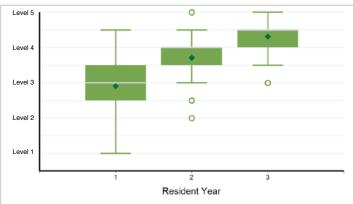


Note: 1 of 763 residents have a status of "Not Yet Assessable" and are not included in the analysis.

Specialty: Pediatric cardiology

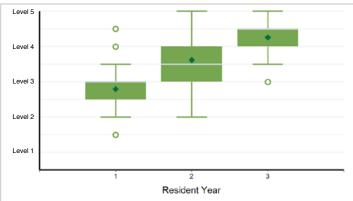
Resident Year	1	2	3	Total Residents
# of Residents	155	145	138	438

1. Patient Care - PC1. Provide transfer of care that ensures seamless transitions



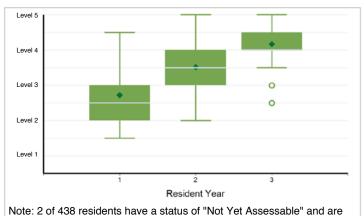
Note: 2 of 438 residents have a status of "Not Yet Assessable" and are not included in the analysis.

3. Patient Care - PC3. Develop and carry out management plans



Note: 2 of 438 residents have a status of "Not Yet Assessable" and are not included in the analysis.

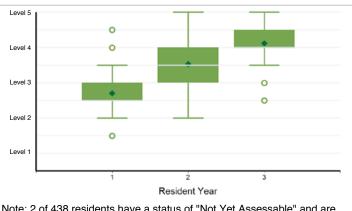
5. Medical Knowledge - MK1. Locate, appraise, and assimilate evidence from scientific studies related to ...



not included in the analysis.

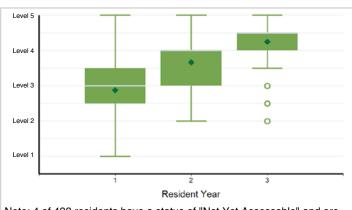
Note: Please reference milestone narrative for full text.

2. Patient Care - PC2. Make informed diagnostic and therapeutic decisions that result in optimal clinical judgment



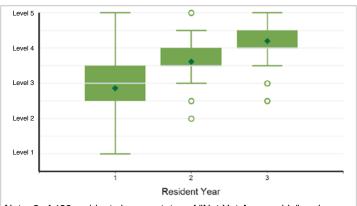
Note: 2 of 438 residents have a status of "Not Yet Assessable" and are not included in the analysis.

4. Patient Care - PC4. Provide appropriate role modeling



Note: 4 of 438 residents have a status of "Not Yet Assessable" and are not included in the analysis.

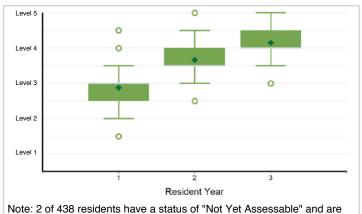
6. Systems-Based Practice - SBP1. Work effectively in various health care delivery settings and systems ...



Note: 2 of 438 residents have a status of "Not Yet Assessable" and are not included in the analysis.

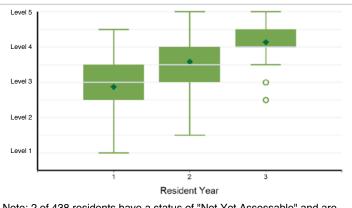
Specialty: Pediatric cardiology

7. Systems-Based Practice - SBP2. Coordinate patient care within the health care system relevant to their clinical specialty



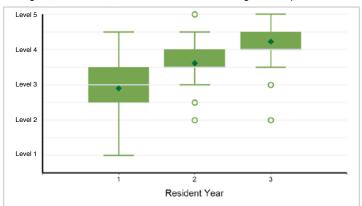
not included in the analysis.

9. Systems-Based Practice - SBP4. Work in interprofessional teams to enhance patient safety and improve patient care quality



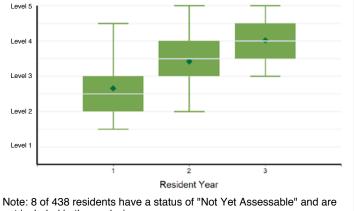
Note: 2 of 438 residents have a status of "Not Yet Assessable" and are not included in the analysis.

11. Practice-Based Learning and Improvement - PBLI1. Identify strengths, deficiencies, and limits in one's knowledge and expertise



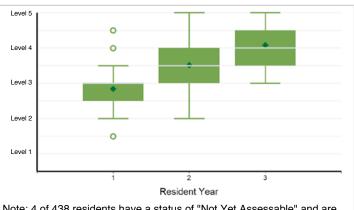
Note: 2 of 438 residents have a status of "Not Yet Assessable" and are not included in the analysis.

8. Systems-Based Practice - SBP3. Incorporate considerations of cost awareness and risk-benefit analysis in patient and/or ...



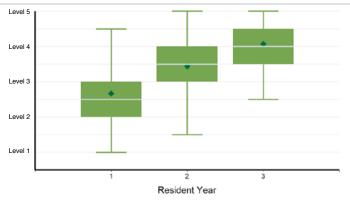
not included in the analysis.

10. Systems-Based Practice - SBP5. Participate in identifying system errors and implementing potential systems solutions



Note: 4 of 438 residents have a status of "Not Yet Assessable" and are not included in the analysis.

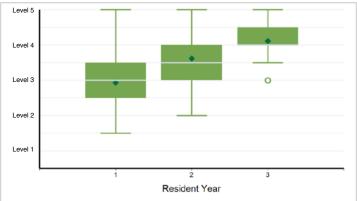
12. Practice-Based Learning and Improvement - PBLI2. Systematically analyze practice using quality improvement methods, and ...



Note: 5 of 438 residents have a status of "Not Yet Assessable" and are not included in the analysis.

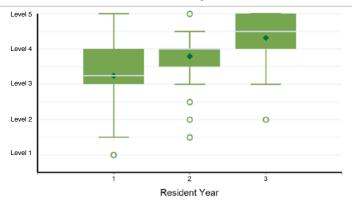
Specialty: Pediatric cardiology

13. Practice-Based Learning and Improvement - PBLI3. Use information technology to optimize learning and care delivery



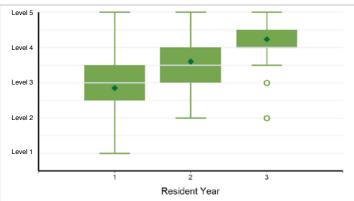
Note: 2 of 438 residents have a status of "Not Yet Assessable" and are not included in the analysis.

15. Professionalism - PROF1. Professional Conduct: High standards of ethical behavior which includes maintaining ...



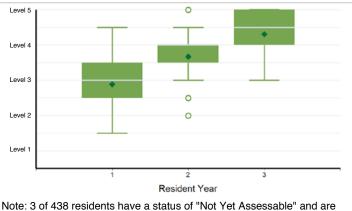
Note: 2 of 438 residents have a status of "Not Yet Assessable" and are not included in the analysis.

17. Professionalism - PROF3. Provide leadership skills that enhance team functioning, the learning environment, ...



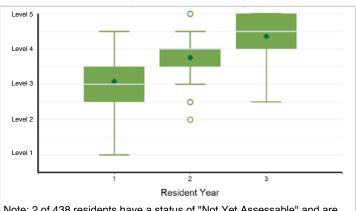
Note: 3 of 438 residents have a status of "Not Yet Assessable" and are not included in the analysis.

14. Practice-Based Learning and Improvement - PBLI4. Participate in the education of patients, families, \dots



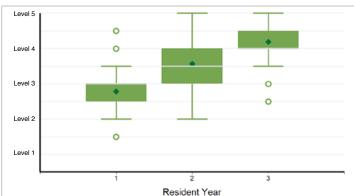
Note: 3 of 438 residents have a status of "Not Yet Assessable" and are not included in the analysis.

16. Professionalism - PROF2. Trustworthiness that makes colleagues feel secure when one is responsible for the care of patients



Note: 2 of 438 residents have a status of "Not Yet Assessable" and are not included in the analysis.

18. Professionalism - PROF4. The capacity to accept that ambiguity is part of clinical medicine and to recognize \dots

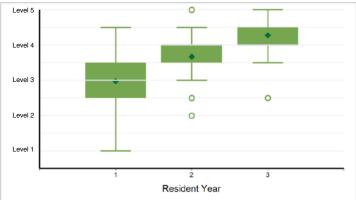


Note: 2 of 438 residents have a status of "Not Yet Assessable" and are not included in the analysis.

Specialty: Pediatric cardiology

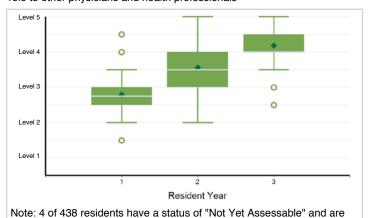
not included in the analysis.

19. Interpersonal and Communication Skills - ICS1. Communicate effectively with physicians, other health professionals, and ...

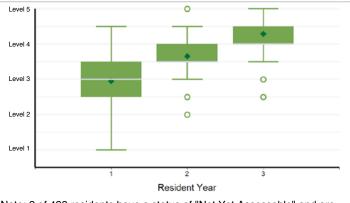


Note: 2 of 438 residents have a status of "Not Yet Assessable" and are not included in the analysis.

21. Interpersonal and Communication Skills - ICS3. Act in a consultative role to other physicians and health professionals



20. Interpersonal and Communication Skills - ICS2. Work effectively as a member or leader of a health care \dots

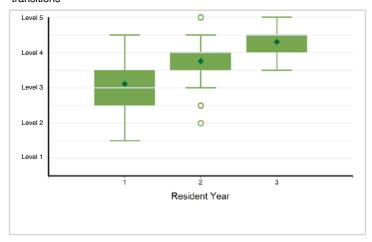


Note: 2 of 438 residents have a status of "Not Yet Assessable" and are not included in the analysis.

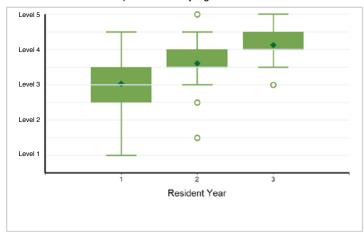
Specialty: Pediatric critical care medicine

Resident Year	1	2	3	Total Residents
# of Residents	195	170	155	520

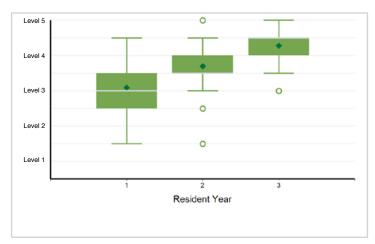
1. Patient Care - PC1. Provide transfer of care that ensures seamless transitions



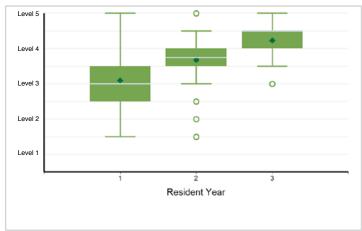
2. Patient Care - PC2. Make informed diagnostic and therapeutic decisions that result in optimal clinical judgment



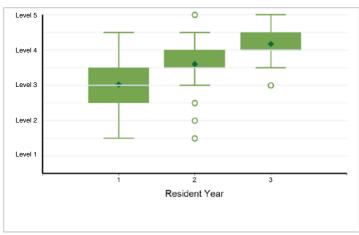
3. Patient Care - PC3. Develop and carry out management plans



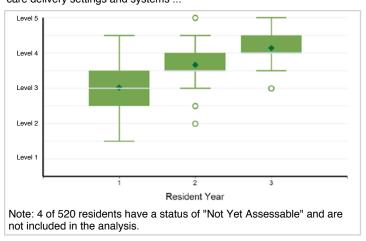
4. Patient Care - PC4. Provide appropriate role modeling



5. Medical Knowledge - MK1. Locate, appraise, and assimilate evidence from scientific studies related to \dots

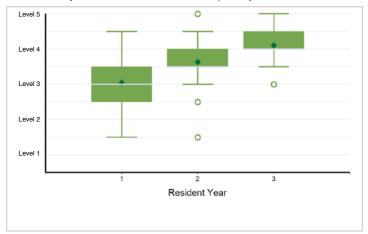


6. Systems-Based Practice - SBP1. Work effectively in various health care delivery settings and systems \dots

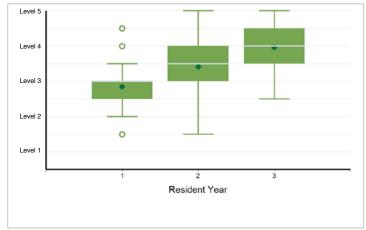


Specialty: Pediatric critical care medicine

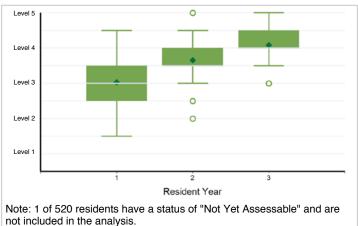
7. Systems-Based Practice - SBP2. Coordinate patient care within the health care system relevant to their clinical specialty



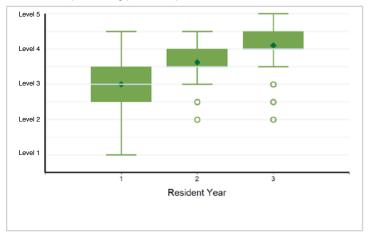
8. Systems-Based Practice - SBP3. Incorporate considerations of cost awareness and risk-benefit analysis in patient and/or ...



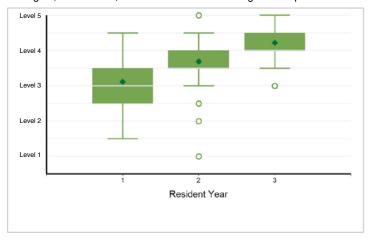
9. Systems-Based Practice - SBP4. Work in interprofessional teams to enhance patient safety and improve patient care quality



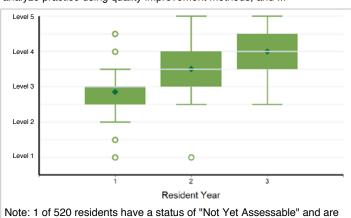
10. Systems-Based Practice - SBP5. Participate in identifying system errors and implementing potential systems solutions



11. Practice-Based Learning and Improvement - PBLI1. Identify strengths, deficiencies, and limits in one's knowledge and expertise



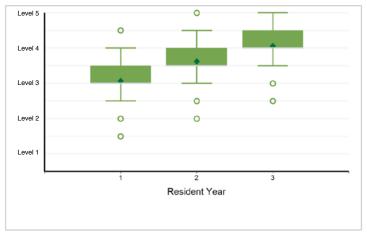
12. Practice-Based Learning and Improvement - PBLI2. Systematically analyze practice using quality improvement methods, and ...



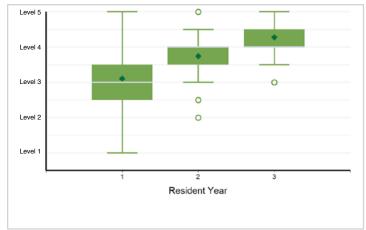
not included in the analysis.

Specialty: Pediatric critical care medicine

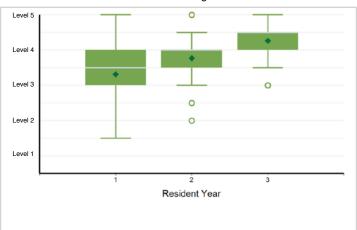
13. Practice-Based Learning and Improvement - PBLI3. Use information technology to optimize learning and care delivery



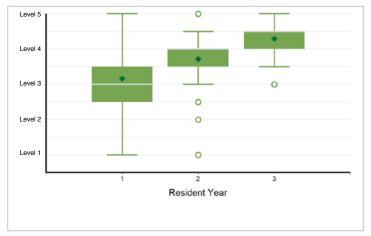
14. Practice-Based Learning and Improvement - PBLI4. Participate in the education of patients, families, ...



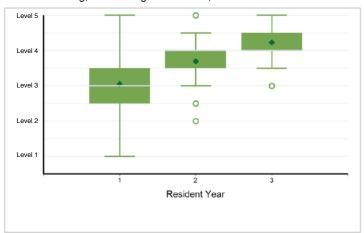
15. Professionalism - PROF1. Professional Conduct: High standards of ethical behavior which includes maintaining \dots



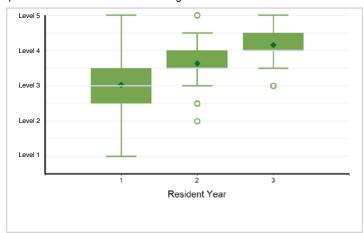
16. Professionalism - PROF2. Trustworthiness that makes colleagues feel secure when one is responsible for the care of patients



17. Professionalism - PROF3. Provide leadership skills that enhance team functioning, the learning environment, ...

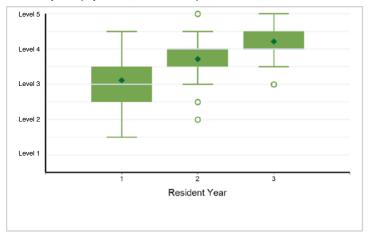


18. Professionalism - PROF4. The capacity to accept that ambiguity is part of clinical medicine and to recognize ...

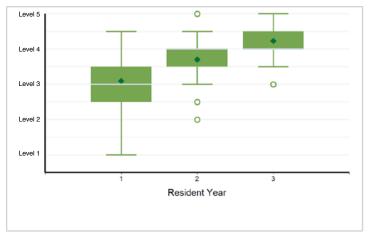


Specialty: Pediatric critical care medicine

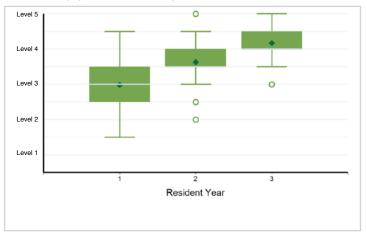
19. Interpersonal and Communication Skills - ICS1. Communicate effectively with physicians, other health professionals, and ...



20. Interpersonal and Communication Skills - ICS2. Work effectively as a member or leader of a health care \dots



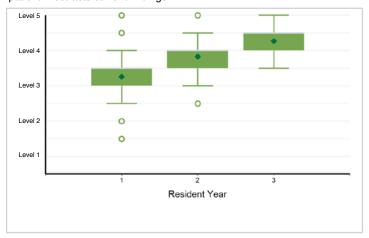
21. Interpersonal and Communication Skills - ICS3. Act in a consultative role to other physicians and health professionals



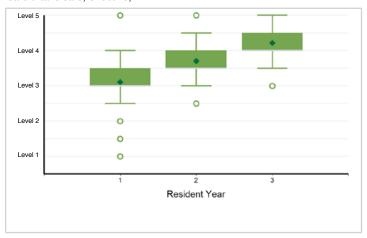
Specialty: Pediatric emergency medicine (Pediatrics)

Resident Year	1	2	3	Total Residents
# of Residents	145	138	110	393

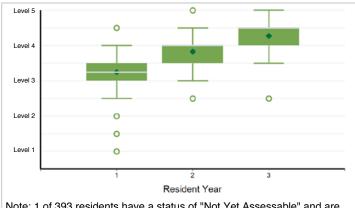
1. Patient Care - Gather essential and accurate information about the patient: Abstracts current findings \dots



2. Patient Care - Organize and prioritize responsibilities to provide patient care that is safe, effective, ...

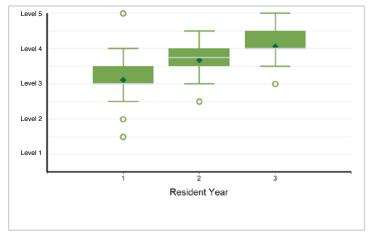


Patient Care - Provide transfer of care that ensures seamless transitions — PC3

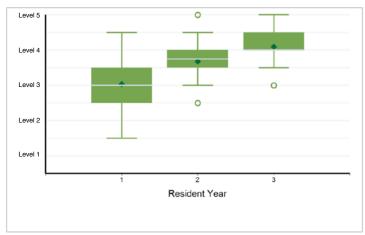


Note: 1 of 393 residents have a status of "Not Yet Assessable" and are not included in the analysis.

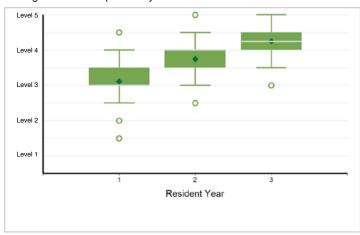
4. Patient Care - Make informed diagnostic and the rapeutic decisions that result in optimal clinical judgment - PC4 $\,$



5. Patient Care - Emergency Stabilization: Prioritizes critical initial stabilization action and mobilizes ...

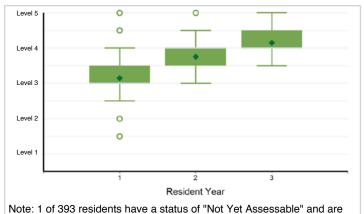


6. Patient Care - Diagnostic Studies: Applies the results of diagnostic testing based on the probability \dots

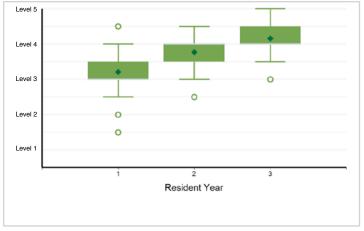


Specialty: Pediatric emergency medicine (Pediatrics)

7. Patient Care - Observation and Reassessment: Re-evaluates patients undergoing emergency department (ED) \dots

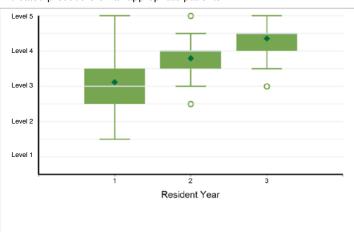


8. Patient Care - Disposition: Establishes and implements a comprehensive disposition plan that uses appropriate ...

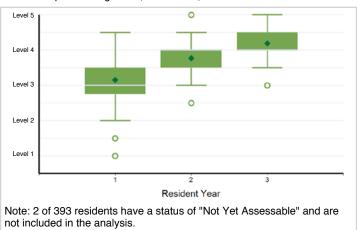


9. Patient Care - General Approach to Procedures: Performs the indicated procedure on all appropriate patients ...

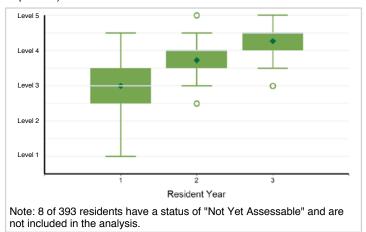
not included in the analysis.



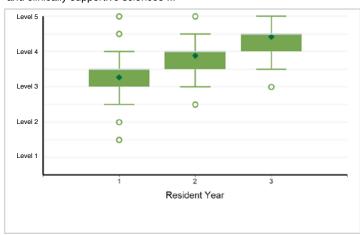
10. Patient Care - Anesthesia and Acute Pain Management: Provides safe acute pain management, anesthesia, ...



11. Patient Care - Provide appropriate supervision (milestones for the supervisor) — PC11 $\,$

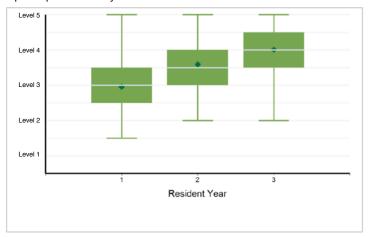


12. Medical Knowledge - Demonstrate sufficient knowledge of the basic and clinically supportive sciences ...

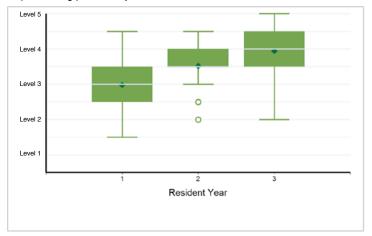


Specialty: Pediatric emergency medicine (Pediatrics)

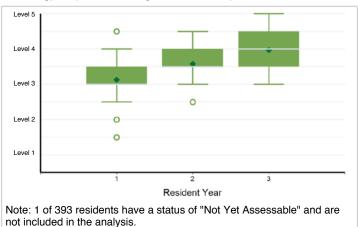
13. Systems-Based Practice - Advocate for quality patient care and optimal patient care systems — SBP1



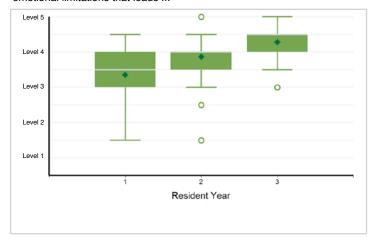
14. Systems-Based Practice - Participate in identifying system errors and implementing potential systems solutions — SBP2



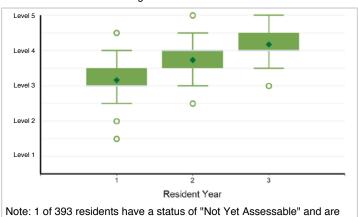
15. Practice-Based Learning and Improvement - Use information technology to optimize learning and care delivery — PBLI1



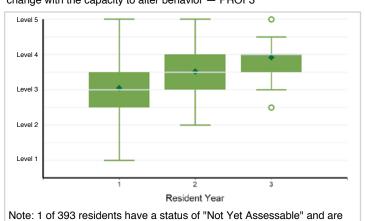
16. Professionalism - Self-awareness of one's own knowledge, skill, and emotional limitations that leads ...



17. Professionalism - The capacity to accept that ambiguity is part of clinical medicine and to recognize ...



18. Professionalism - Practice flexibility and maturity in adjusting to change with the capacity to alter behavior — PROF3



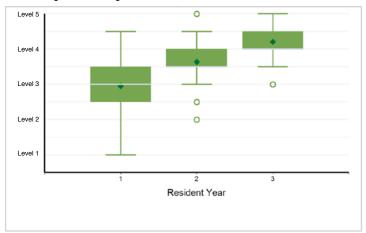
not included in the analysis.

Note: Please reference milestone narrative for full text.

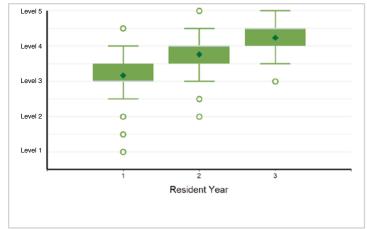
not included in the analysis.

Specialty: Pediatric emergency medicine (Pediatrics)

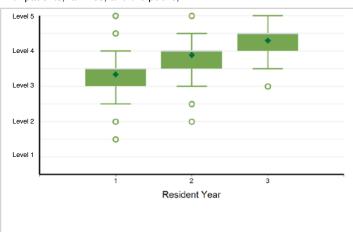
19. Professionalism - Provide leadership skills that enhance team functioning, the learning environment, ...



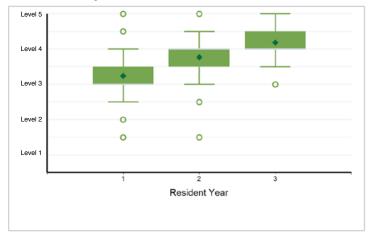
20. Professionalism - Demonstrate self-confidence that puts patients, families, and members of the health care team at ease ...



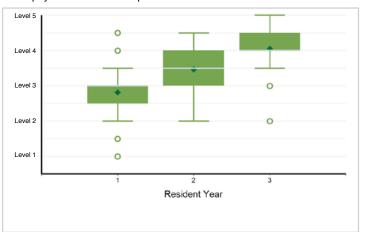
21. Interpersonal and Communication Skills - Communicate effectively with patients, families, and the public, \dots



22. Interpersonal and Communication Skills - Demonstrate the insight and understanding into emotion and ...



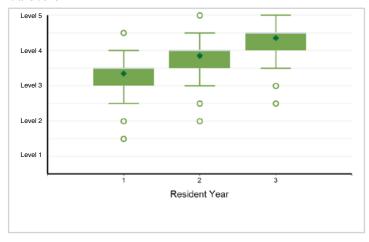
23. Interpersonal and Communication Skills - Act in a consultative role to other physicians and health professionals — ICS3 $\,$



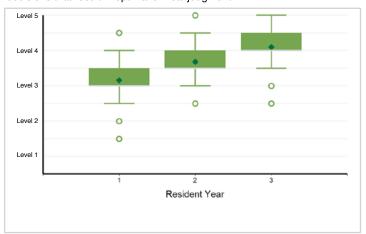
Specialty: Pediatric endocrinology

Resident Year	1	2	3	Total Residents
# of Residents	84	85	75	244

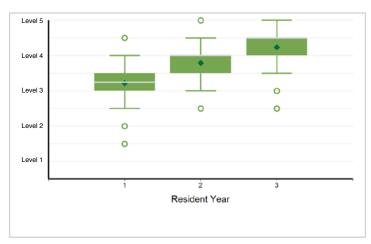
1. Patient Care - PC1. Provide transfer of care that ensures seamless transitions



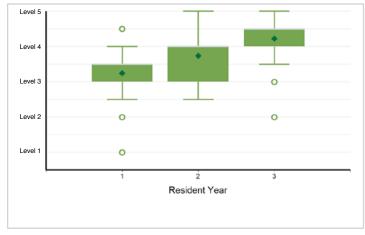
2. Patient Care - PC2. Make informed diagnostic and therapeutic decisions that result in optimal clinical judgment



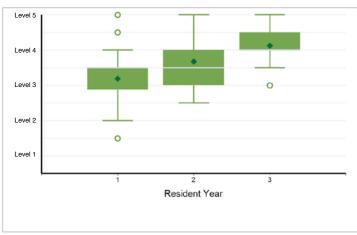
3. Patient Care - PC3. Develop and carry out management plans



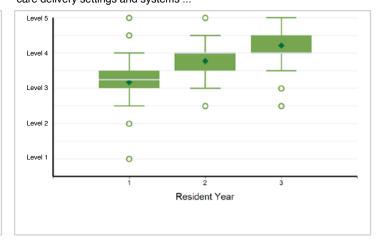
4. Patient Care - PC4. Provide appropriate role modeling



5. Medical Knowledge - MK1. Locate, appraise, and assimilate evidence from scientific studies related to \dots

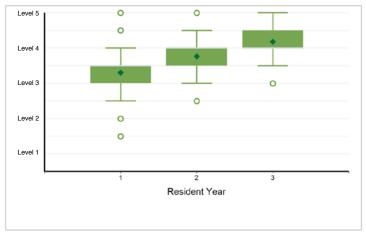


6. Systems-Based Practice - SBP1. Work effectively in various health care delivery settings and systems \dots

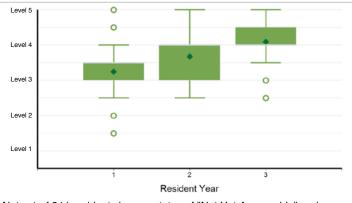


Specialty: Pediatric endocrinology

7. Systems-Based Practice - SBP2. Coordinate patient care within the health care system relevant to their clinical specialty

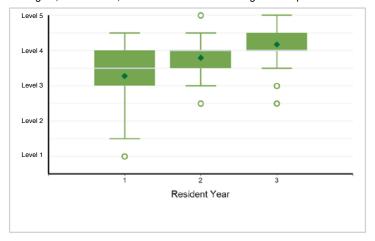


9. Systems-Based Practice - SBP4. Work in interprofessional teams to enhance patient safety and improve patient care quality

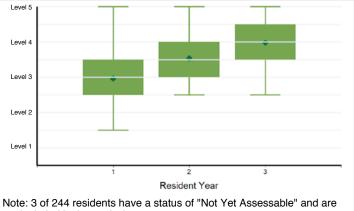


Note: 1 of 244 residents have a status of "Not Yet Assessable" and are not included in the analysis.

11. Practice-Based Learning and Improvement - PBLI1. Identify strengths, deficiencies, and limits in one's knowledge and expertise

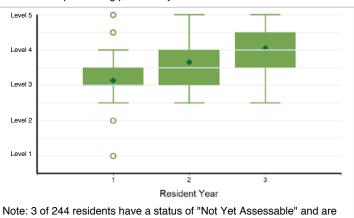


8. Systems-Based Practice - SBP3. Incorporate considerations of cost awareness and risk-benefit analysis in patient and/or ...



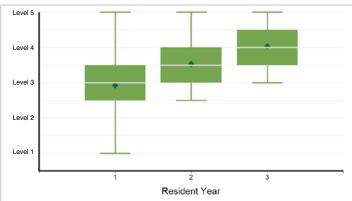
not included in the analysis.

10. Systems-Based Practice - SBP5. Participate in identifying system errors and implementing potential systems solutions



not included in the analysis.

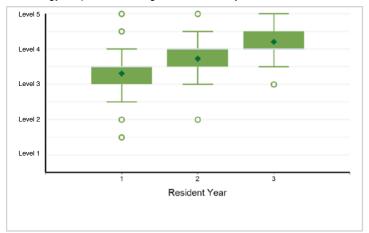
12. Practice-Based Learning and Improvement - PBLI2. Systematically analyze practice using quality improvement methods, and ...



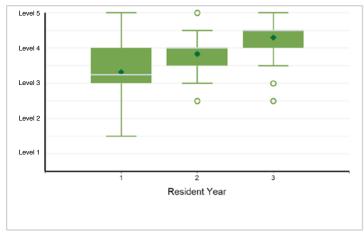
Note: 7 of 244 residents have a status of "Not Yet Assessable" and are not included in the analysis.

Specialty: Pediatric endocrinology

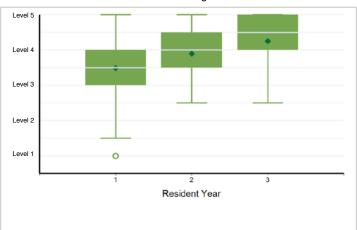
13. Practice-Based Learning and Improvement - PBLI3. Use information technology to optimize learning and care delivery



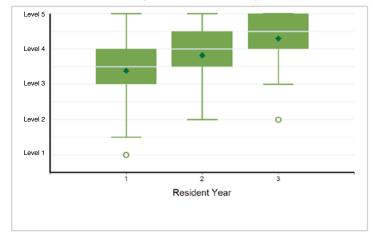
14. Practice-Based Learning and Improvement - PBLI4. Participate in the education of patients, families, ...



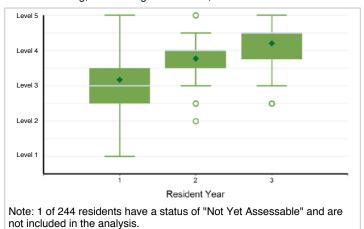
15. Professionalism - PROF1. Professional Conduct: High standards of ethical behavior which includes maintaining \dots



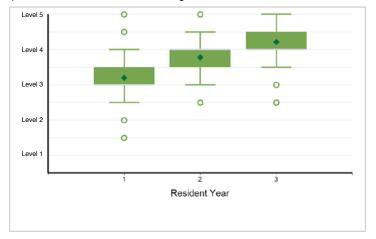
16. Professionalism - PROF2. Trustworthiness that makes colleagues feel secure when one is responsible for the care of patients



17. Professionalism - PROF3. Provide leadership skills that enhance team functioning, the learning environment, ...

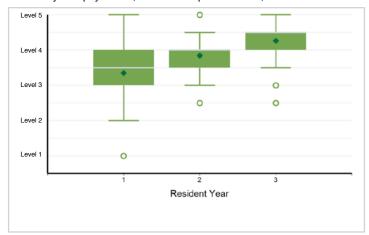


18. Professionalism - PROF4. The capacity to accept that ambiguity is part of clinical medicine and to recognize ...

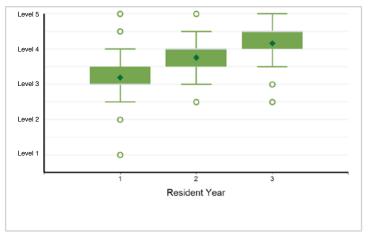


Specialty: Pediatric endocrinology

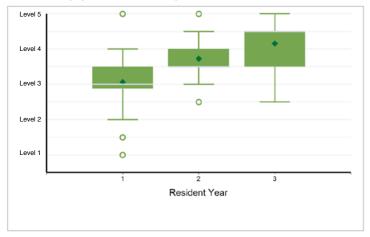
19. Interpersonal and Communication Skills - ICS1. Communicate effectively with physicians, other health professionals, and ...



20. Interpersonal and Communication Skills - ICS2. Work effectively as a member or leader of a health care \dots



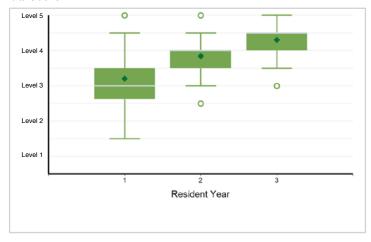
21. Interpersonal and Communication Skills - ICS3. Act in a consultative role to other physicians and health professionals



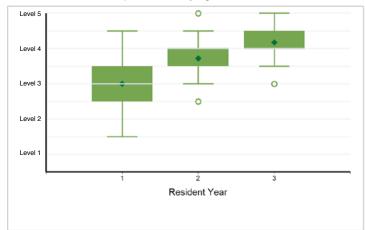
Specialty: Pediatric gastroenterology

Resident Year	1	2	3	Total Residents
# of Residents	110	99	94	303

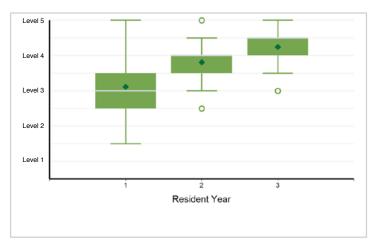
1. Patient Care - PC1. Provide transfer of care that ensures seamless transitions



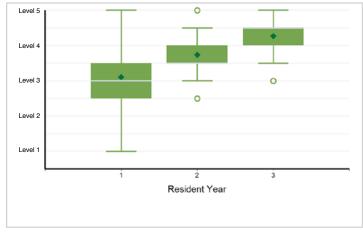
2. Patient Care - PC2. Make informed diagnostic and therapeutic decisions that result in optimal clinical judgment



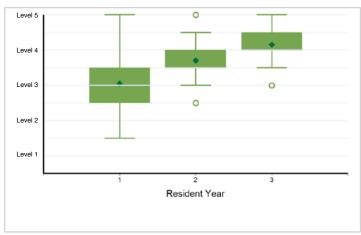
3. Patient Care - PC3. Develop and carry out management plans



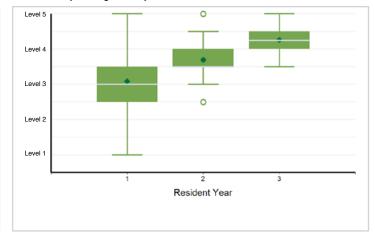
4. Patient Care - PC4. Provide appropriate role modeling



5. Medical Knowledge - MK1. Locate, appraise, and assimilate evidence from scientific studies related to \dots

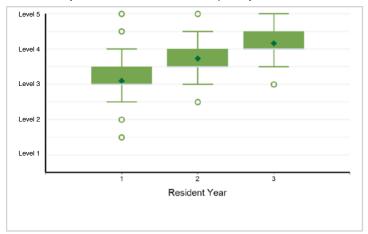


6. Systems-Based Practice - SBP1. Work effectively in various health care delivery settings and systems ...

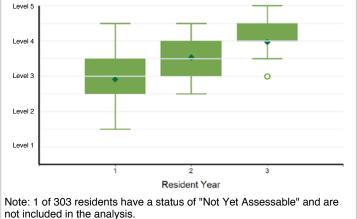


Specialty: Pediatric gastroenterology

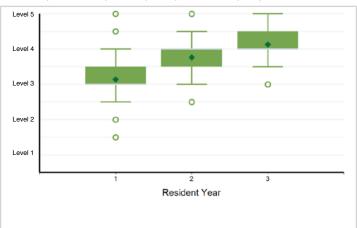
7. Systems-Based Practice - SBP2. Coordinate patient care within the health care system relevant to their clinical specialty



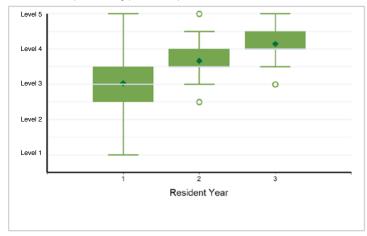
8. Systems-Based Practice - SBP3. Incorporate considerations of cost awareness and risk-benefit analysis in patient and/or ...



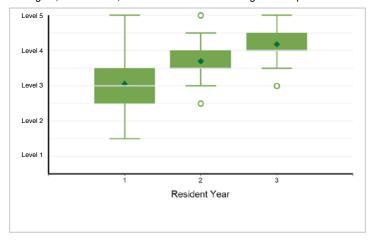
9. Systems-Based Practice - SBP4. Work in interprofessional teams to enhance patient safety and improve patient care quality



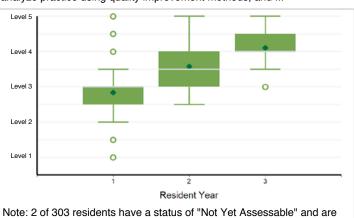
10. Systems-Based Practice - SBP5. Participate in identifying system errors and implementing potential systems solutions



11. Practice-Based Learning and Improvement - PBLI1. Identify strengths, deficiencies, and limits in one's knowledge and expertise



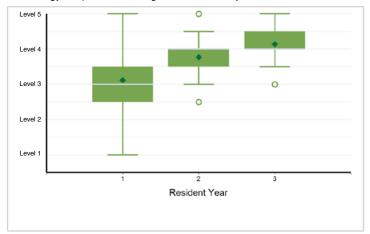
12. Practice-Based Learning and Improvement - PBLI2. Systematically analyze practice using quality improvement methods, and ...



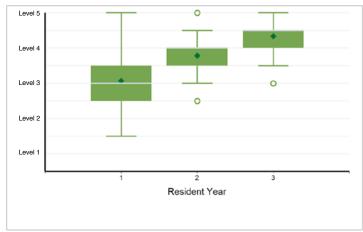
Note: 2 of 303 residents have a status of "Not Yet Assessable" and are not included in the analysis.

Specialty: Pediatric gastroenterology

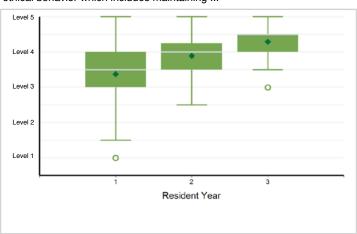
13. Practice-Based Learning and Improvement - PBLI3. Use information technology to optimize learning and care delivery



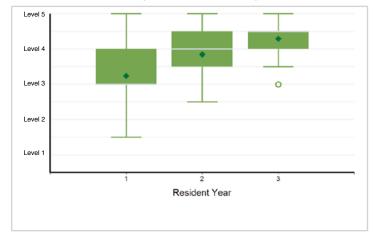
14. Practice-Based Learning and Improvement - PBLI4. Participate in the education of patients, families, ...



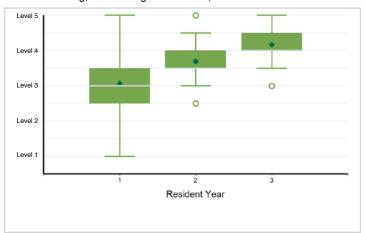
15. Professionalism - PROF1. Professional Conduct: High standards of ethical behavior which includes maintaining \dots



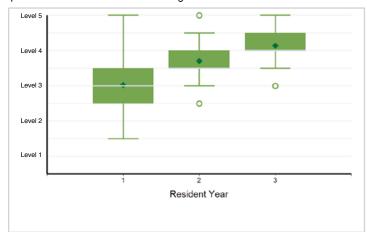
16. Professionalism - PROF2. Trustworthiness that makes colleagues feel secure when one is responsible for the care of patients



17. Professionalism - PROF3. Provide leadership skills that enhance team functioning, the learning environment, ...

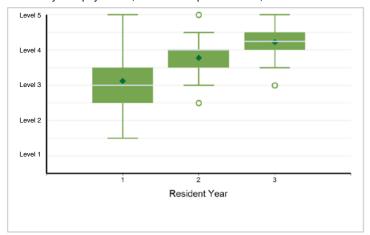


18. Professionalism - PROF4. The capacity to accept that ambiguity is part of clinical medicine and to recognize ...

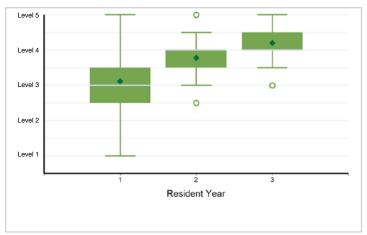


Specialty: Pediatric gastroenterology

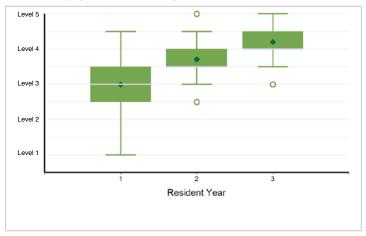
19. Interpersonal and Communication Skills - ICS1. Communicate effectively with physicians, other health professionals, and ...



20. Interpersonal and Communication Skills - ICS2. Work effectively as a member or leader of a health care \dots



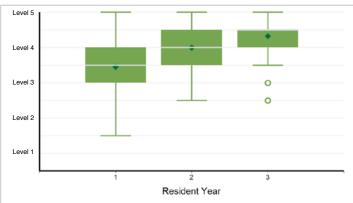
21. Interpersonal and Communication Skills - ICS3. Act in a consultative role to other physicians and health professionals



Specialty: Pediatric hematology/oncology

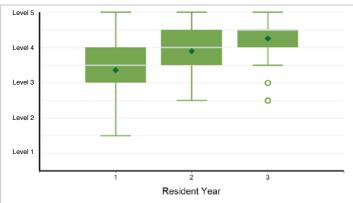
Resident Year	1	2	3	Total Residents
# of Residents	173	164	166	503

1. Patient Care - PC1. Provide transfer of care that ensures seamless transitions



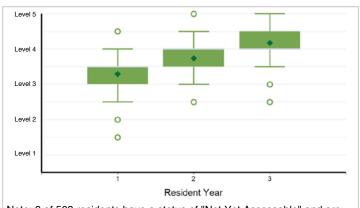
Note: 13 of 503 residents have a status of "Not Yet Assessable" and are not included in the analysis.

3. Patient Care - PC3. Develop and carry out management plans



Note: 4 of 503 residents have a status of "Not Yet Assessable" and are not included in the analysis.

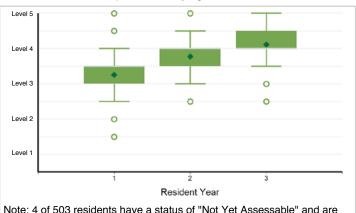
5. Medical Knowledge - MK1. Locate, appraise, and assimilate evidence from scientific studies related to \dots



Note: 3 of 503 residents have a status of "Not Yet Assessable" and are not included in the analysis.

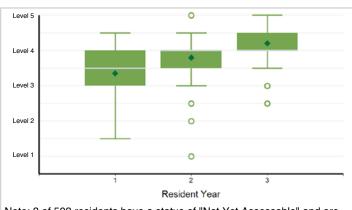
Note: Please reference milestone narrative for full text.

2. Patient Care - PC2. Make informed diagnostic and therapeutic decisions that result in optimal clinical judgment



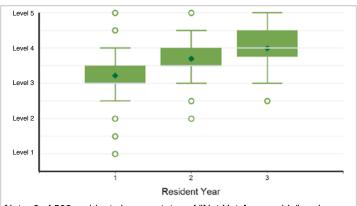
Note: 4 of 503 residents have a status of "Not Yet Assessable" and are not included in the analysis.

4. Patient Care - PC4. Provide appropriate role modeling



Note: 3 of 503 residents have a status of "Not Yet Assessable" and are not included in the analysis.

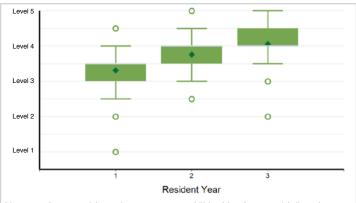
6. Systems-Based Practice - SBP1. Work effectively in various health care delivery settings and systems ...



Note: 6 of 503 residents have a status of "Not Yet Assessable" and are not included in the analysis.

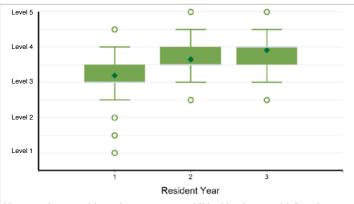
Specialty: Pediatric hematology/oncology

7. Systems-Based Practice - SBP2. Coordinate patient care within the health care system relevant to their clinical specialty



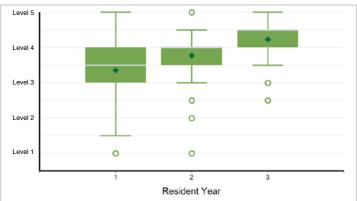
Note: 4 of 503 residents have a status of "Not Yet Assessable" and are not included in the analysis.

9. Systems-Based Practice - SBP4. Work in interprofessional teams to enhance patient safety and improve patient care quality



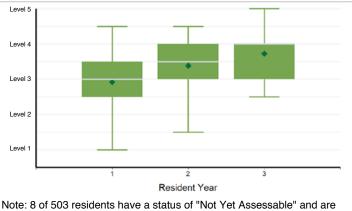
Note: 4 of 503 residents have a status of "Not Yet Assessable" and are not included in the analysis.

11. Practice-Based Learning and Improvement - PBLI1. Identify strengths, deficiencies, and limits in one's knowledge and expertise



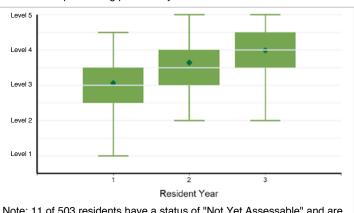
Note: 3 of 503 residents have a status of "Not Yet Assessable" and are not included in the analysis.

8. Systems-Based Practice - SBP3. Incorporate considerations of cost awareness and risk-benefit analysis in patient and/or ...



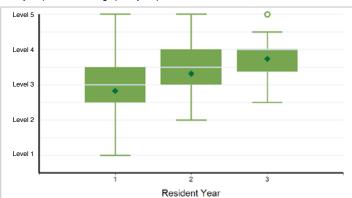
Note: 8 of 503 residents have a status of "Not Yet Assessable" and are not included in the analysis.

10. Systems-Based Practice - SBP5. Participate in identifying system errors and implementing potential systems solutions



Note: 11 of 503 residents have a status of "Not Yet Assessable" and are not included in the analysis.

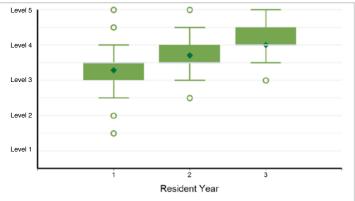
12. Practice-Based Learning and Improvement - PBLI2. Systematically analyze practice using quality improvement methods, and \dots



Note: 15 of 503 residents have a status of "Not Yet Assessable" and are not included in the analysis.

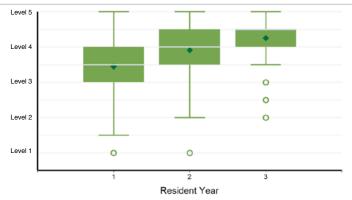
Specialty: Pediatric hematology/oncology

13. Practice-Based Learning and Improvement - PBLI3. Use information technology to optimize learning and care delivery



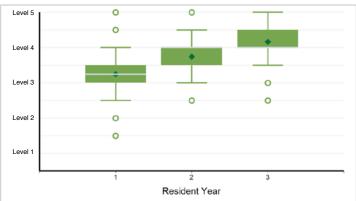
Note: 5 of 503 residents have a status of "Not Yet Assessable" and are not included in the analysis.

15. Professionalism - PROF1. Professional Conduct: High standards of ethical behavior which includes maintaining ...



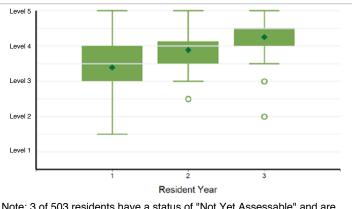
Note: 3 of 503 residents have a status of "Not Yet Assessable" and are not included in the analysis.

17. Professionalism - PROF3. Provide leadership skills that enhance team functioning, the learning environment, ...



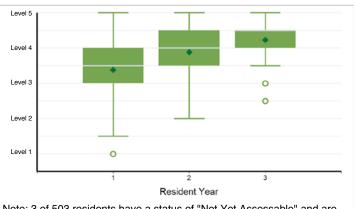
Note: 3 of 503 residents have a status of "Not Yet Assessable" and are not included in the analysis.

14. Practice-Based Learning and Improvement - PBLI4. Participate in the education of patients, families, \dots



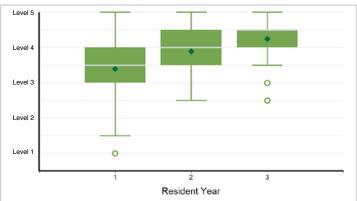
Note: 3 of 503 residents have a status of "Not Yet Assessable" and are not included in the analysis.

16. Professionalism - PROF2. Trustworthiness that makes colleagues feel secure when one is responsible for the care of patients



Note: 3 of 503 residents have a status of "Not Yet Assessable" and are not included in the analysis.

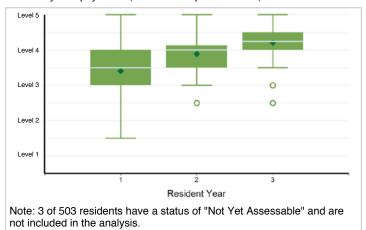
18. Professionalism - PROF4. The capacity to accept that ambiguity is part of clinical medicine and to recognize ...



Note: 3 of 503 residents have a status of "Not Yet Assessable" and are not included in the analysis.

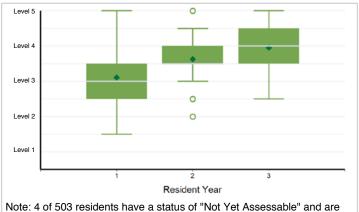
Specialty: Pediatric hematology/oncology

19. Interpersonal and Communication Skills - ICS1. Communicate effectively with physicians, other health professionals, and ...

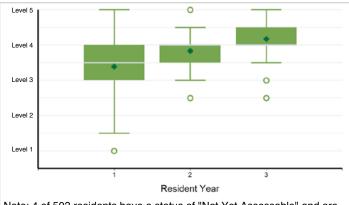


21. Interpersonal and Communication Skills - ICS3. Act in a consultative

21. Interpersonal and Communication Skills - ICS3. Act in a consultative role to other physicians and health professionals



20. Interpersonal and Communication Skills - ICS2. Work effectively as a member or leader of a health care \dots



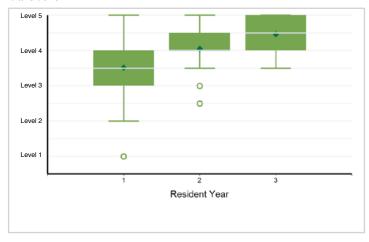
Note: 4 of 503 residents have a status of "Not Yet Assessable" and are not included in the analysis.

not included in the analysis.

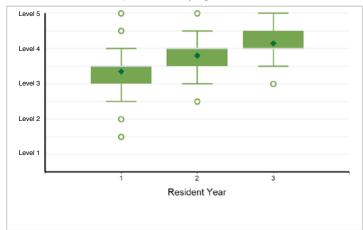
Specialty: Pediatric infectious diseases

Resident Year	1	2	3	Total Residents
# of Residents	69	60	44	173

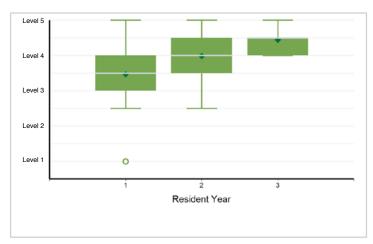
1. Patient Care - PC1. Provide transfer of care that ensures seamless transitions



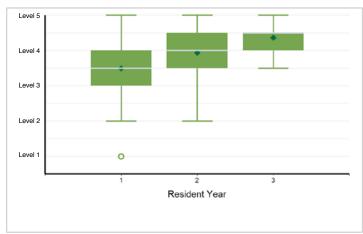
2. Patient Care - PC2. Make informed diagnostic and therapeutic decisions that result in optimal clinical judgment



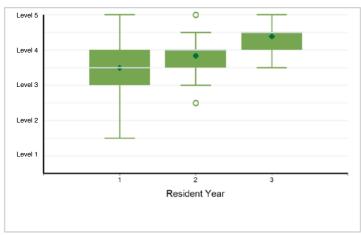
3. Patient Care - PC3. Develop and carry out management plans



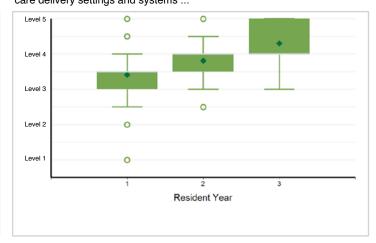
4. Patient Care - PC4. Provide appropriate role modeling



5. Medical Knowledge - MK1. Locate, appraise, and assimilate evidence from scientific studies related to \dots

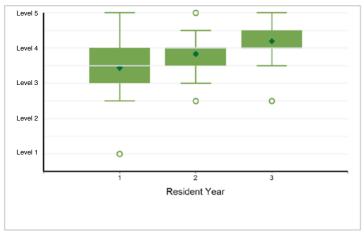


6. Systems-Based Practice - SBP1. Work effectively in various health care delivery settings and systems ...

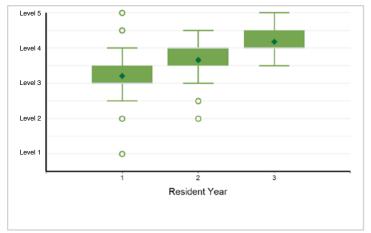


Specialty: Pediatric infectious diseases

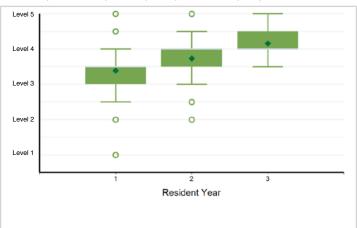
7. Systems-Based Practice - SBP2. Coordinate patient care within the health care system relevant to their clinical specialty



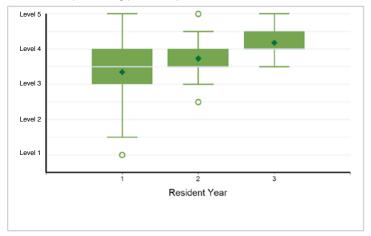
8. Systems-Based Practice - SBP3. Incorporate considerations of cost awareness and risk-benefit analysis in patient and/or ...



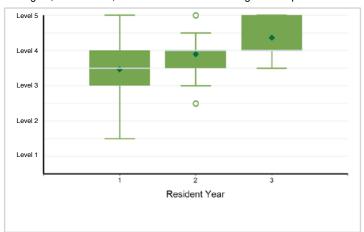
9. Systems-Based Practice - SBP4. Work in interprofessional teams to enhance patient safety and improve patient care quality



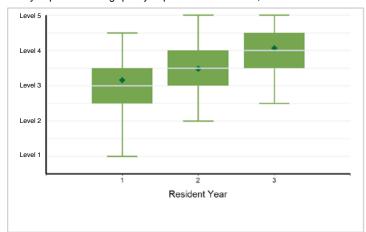
10. Systems-Based Practice - SBP5. Participate in identifying system errors and implementing potential systems solutions



11. Practice-Based Learning and Improvement - PBLI1. Identify strengths, deficiencies, and limits in one's knowledge and expertise

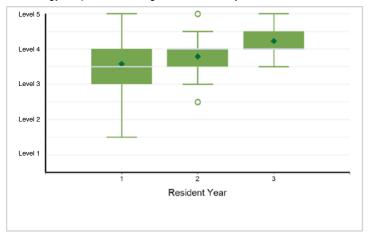


12. Practice-Based Learning and Improvement - PBLI2. Systematically analyze practice using quality improvement methods, and ...

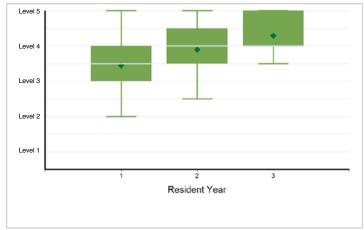


Specialty: Pediatric infectious diseases

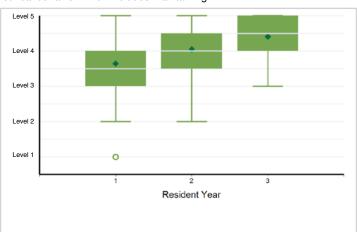
13. Practice-Based Learning and Improvement - PBLI3. Use information technology to optimize learning and care delivery



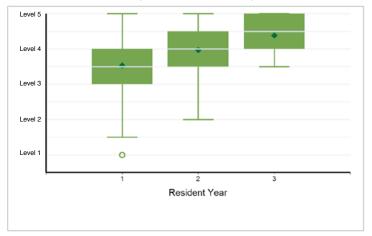
14. Practice-Based Learning and Improvement - PBLI4. Participate in the education of patients, families, ...



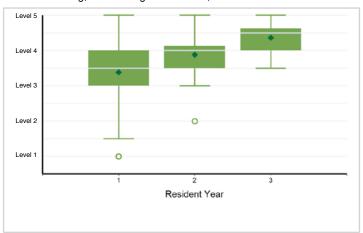
15. Professionalism - PROF1. Professional Conduct: High standards of ethical behavior which includes maintaining \dots



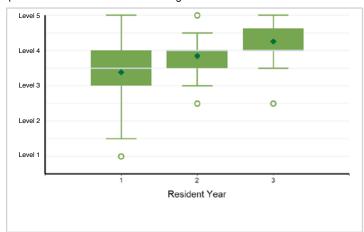
16. Professionalism - PROF2. Trustworthiness that makes colleagues feel secure when one is responsible for the care of patients



17. Professionalism - PROF3. Provide leadership skills that enhance team functioning, the learning environment, ...

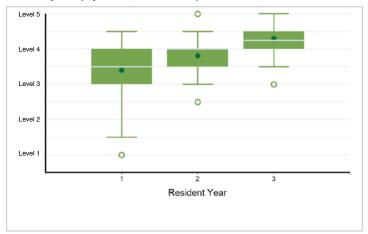


18. Professionalism - PROF4. The capacity to accept that ambiguity is part of clinical medicine and to recognize ...

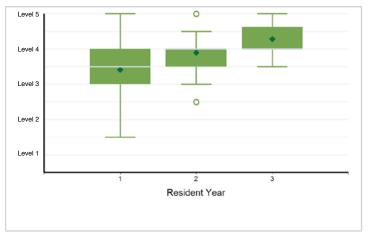


Specialty: Pediatric infectious diseases

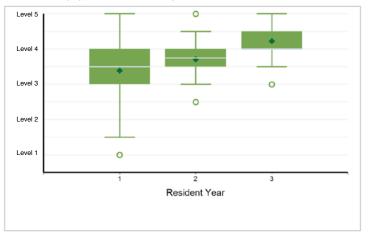
19. Interpersonal and Communication Skills - ICS1. Communicate effectively with physicians, other health professionals, and ...



20. Interpersonal and Communication Skills - ICS2. Work effectively as a member or leader of a health care \dots



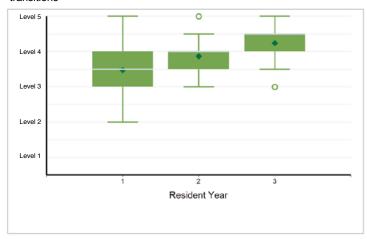
21. Interpersonal and Communication Skills - ICS3. Act in a consultative role to other physicians and health professionals



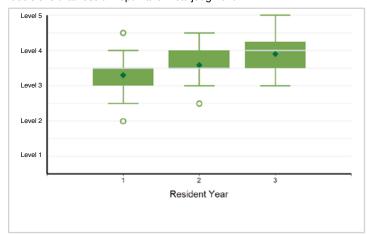
Specialty: Pediatric nephrology

Resident Year	1	2	3	Total Residents
# of Residents	38	34	31	103

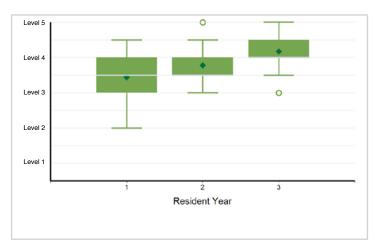
1. Patient Care - PC1. Provide transfer of care that ensures seamless transitions



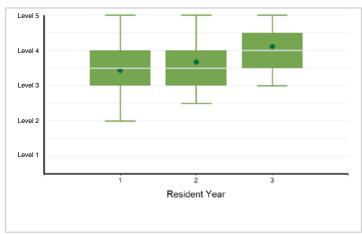
2. Patient Care - PC2. Make informed diagnostic and therapeutic decisions that result in optimal clinical judgment



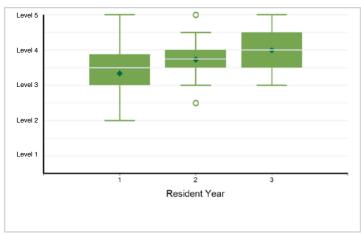
3. Patient Care - PC3. Develop and carry out management plans



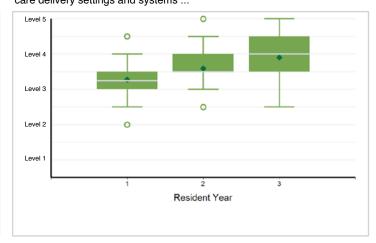
4. Patient Care - PC4. Provide appropriate role modeling



5. Medical Knowledge - MK1. Locate, appraise, and assimilate evidence from scientific studies related to \dots

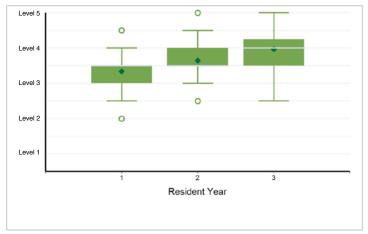


6. Systems-Based Practice - SBP1. Work effectively in various health care delivery settings and systems ...

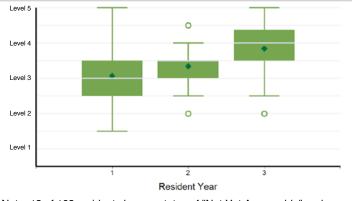


Specialty: Pediatric nephrology

7. Systems-Based Practice - SBP2. Coordinate patient care within the health care system relevant to their clinical specialty

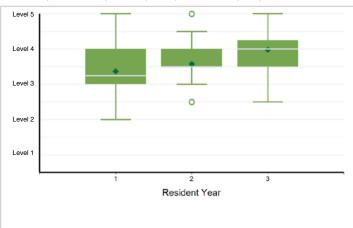


8. Systems-Based Practice - SBP3. Incorporate considerations of cost awareness and risk-benefit analysis in patient and/or \dots

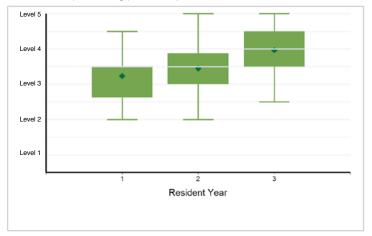


Note: 13 of 103 residents have a status of "Not Yet Assessable" and are not included in the analysis.

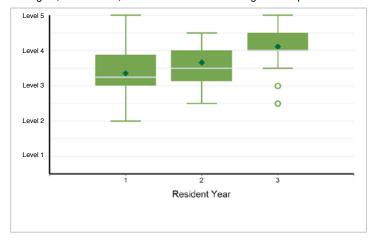
9. Systems-Based Practice - SBP4. Work in interprofessional teams to enhance patient safety and improve patient care quality



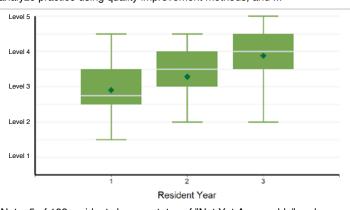
10. Systems-Based Practice - SBP5. Participate in identifying system errors and implementing potential systems solutions



11. Practice-Based Learning and Improvement - PBLI1. Identify strengths, deficiencies, and limits in one's knowledge and expertise



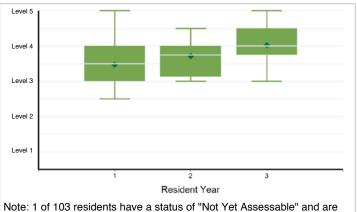
12. Practice-Based Learning and Improvement - PBLI2. Systematically analyze practice using quality improvement methods, and ...



Note: 5 of 103 residents have a status of "Not Yet Assessable" and are not included in the analysis.

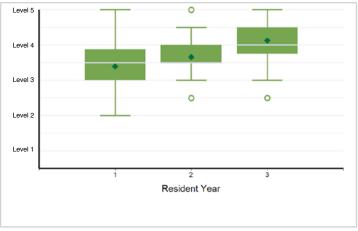
Specialty: Pediatric nephrology

13. Practice-Based Learning and Improvement - PBLI3. Use information technology to optimize learning and care delivery

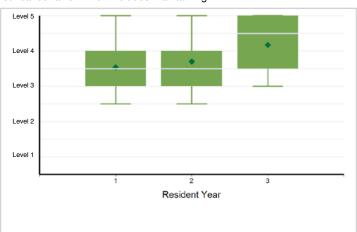


not included in the analysis.

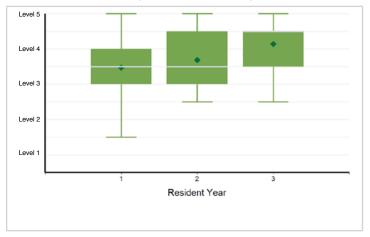
14. Practice-Based Learning and Improvement - PBLI4. Participate in the education of patients, families, ...



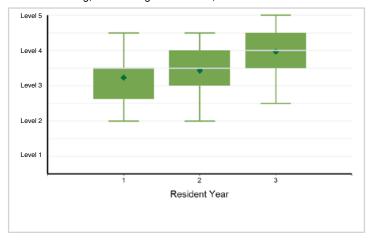
15. Professionalism - PROF1. Professional Conduct: High standards of ethical behavior which includes maintaining \dots



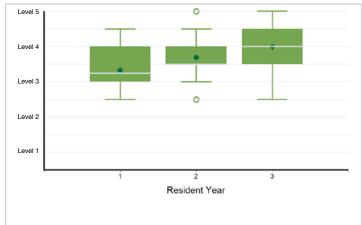
16. Professionalism - PROF2. Trustworthiness that makes colleagues feel secure when one is responsible for the care of patients



17. Professionalism - PROF3. Provide leadership skills that enhance team functioning, the learning environment, ...

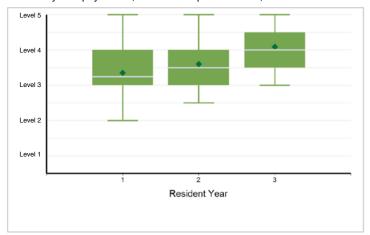


18. Professionalism - PROF4. The capacity to accept that ambiguity is part of clinical medicine and to recognize ...

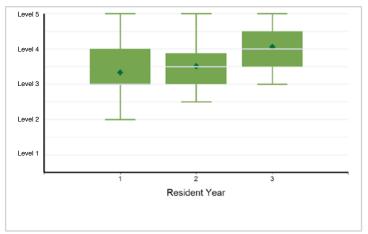


Specialty: Pediatric nephrology

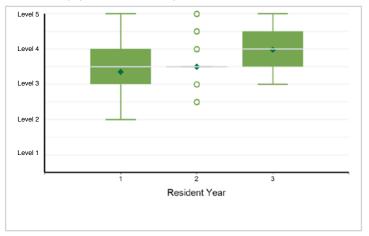
19. Interpersonal and Communication Skills - ICS1. Communicate effectively with physicians, other health professionals, and ...



20. Interpersonal and Communication Skills - ICS2. Work effectively as a member or leader of a health care \dots



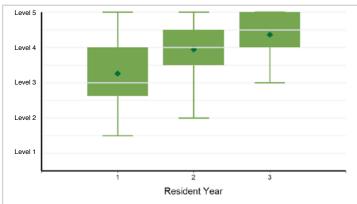
21. Interpersonal and Communication Skills - ICS3. Act in a consultative role to other physicians and health professionals



Specialty: Pediatric pulmonology

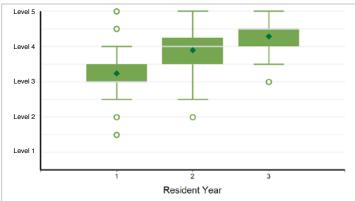
Resident Year	1	2	3	Total Residents
# of Residents	58	59	41	158

1. Patient Care - PC1. Provide transfer of care that ensures seamless transitions



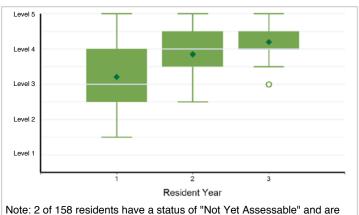
Note: 1 of 158 residents have a status of "Not Yet Assessable" and are not included in the analysis.

3. Patient Care - PC3. Develop and carry out management plans



Note: 1 of 158 residents have a status of "Not Yet Assessable" and are not included in the analysis.

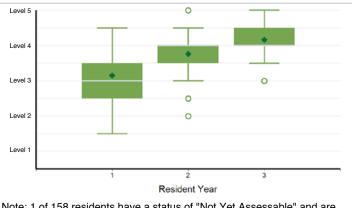
5. Medical Knowledge - MK1. Locate, appraise, and assimilate evidence from scientific studies related to \dots



not included in the analysis.

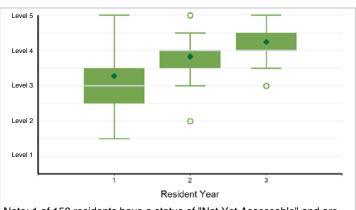
Note: Please reference milestone narrative for full text.

2. Patient Care - PC2. Make informed diagnostic and therapeutic decisions that result in optimal clinical judgment



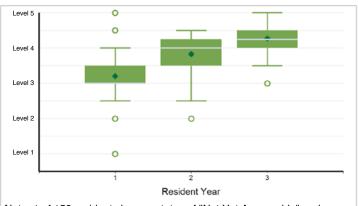
Note: 1 of 158 residents have a status of "Not Yet Assessable" and are not included in the analysis.

4. Patient Care - PC4. Provide appropriate role modeling



Note: 1 of 158 residents have a status of "Not Yet Assessable" and are not included in the analysis.

6. Systems-Based Practice - SBP1. Work effectively in various health care delivery settings and systems ...

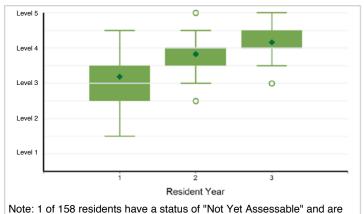


Note: 1 of 158 residents have a status of "Not Yet Assessable" and are not included in the analysis.

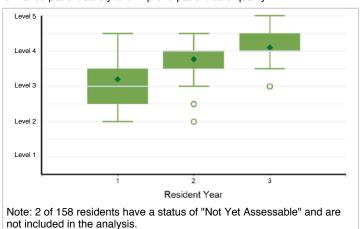
Specialty: Pediatric pulmonology

not included in the analysis.

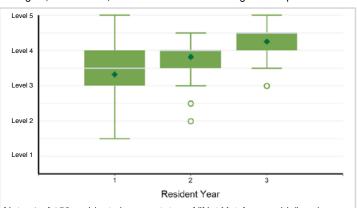
7. Systems-Based Practice - SBP2. Coordinate patient care within the health care system relevant to their clinical specialty



9. Systems-Based Practice - SBP4. Work in interprofessional teams to enhance patient safety and improve patient care quality

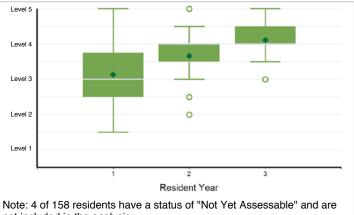


11. Practice-Based Learning and Improvement - PBLI1. Identify strengths, deficiencies, and limits in one's knowledge and expertise



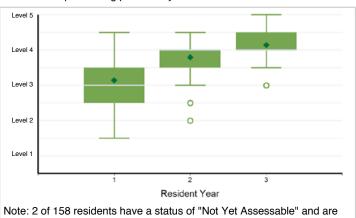
Note: 1 of 158 residents have a status of "Not Yet Assessable" and are not included in the analysis.

8. Systems-Based Practice - SBP3. Incorporate considerations of cost awareness and risk-benefit analysis in patient and/or ...



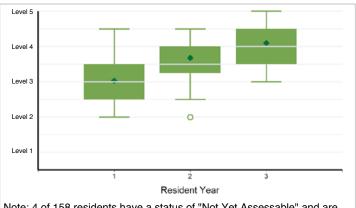
not included in the analysis.

10. Systems-Based Practice - SBP5. Participate in identifying system errors and implementing potential systems solutions



not included in the analysis.

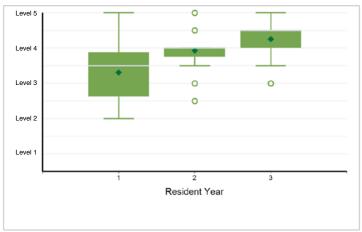
12. Practice-Based Learning and Improvement - PBLI2. Systematically analyze practice using quality improvement methods, and ...



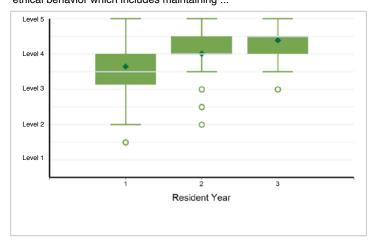
Note: 4 of 158 residents have a status of "Not Yet Assessable" and are not included in the analysis.

Specialty: Pediatric pulmonology

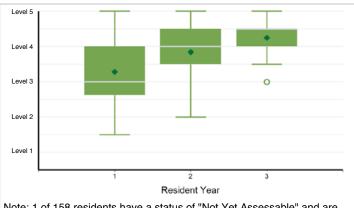
13. Practice-Based Learning and Improvement - PBLI3. Use information technology to optimize learning and care delivery



15. Professionalism - PROF1. Professional Conduct: High standards of ethical behavior which includes maintaining ...

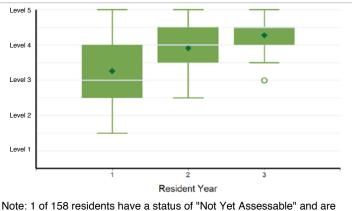


17. Professionalism - PROF3. Provide leadership skills that enhance team functioning, the learning environment, ...



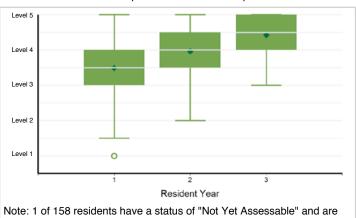
Note: 1 of 158 residents have a status of "Not Yet Assessable" and are not included in the analysis.

14. Practice-Based Learning and Improvement - PBLI4. Participate in the education of patients, families, ...



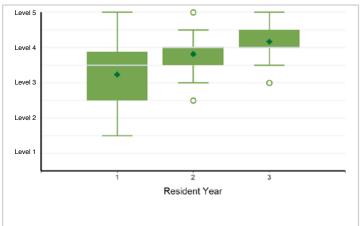
not included in the analysis.

16. Professionalism - PROF2. Trustworthiness that makes colleagues feel secure when one is responsible for the care of patients



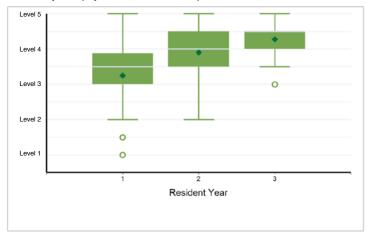
not included in the analysis.

18. Professionalism - PROF4. The capacity to accept that ambiguity is part of clinical medicine and to recognize ...

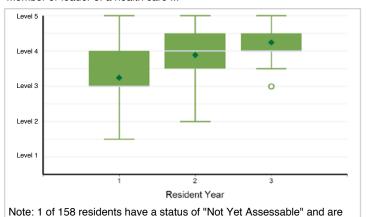


Specialty: Pediatric pulmonology

19. Interpersonal and Communication Skills - ICS1. Communicate effectively with physicians, other health professionals, and ...

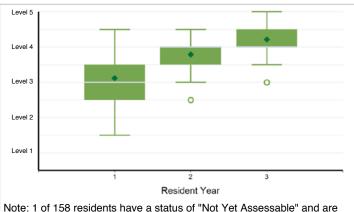


20. Interpersonal and Communication Skills - ICS2. Work effectively as a member or leader of a health care \dots



not included in the analysis.

21. Interpersonal and Communication Skills - ICS3. Act in a consultative role to other physicians and health professionals

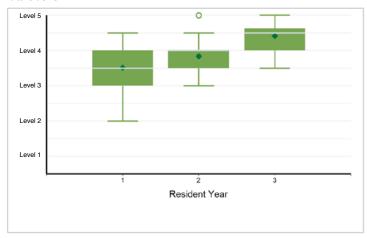


Note: 1 of 158 residents have a status of "Not Yet Assessable" and are not included in the analysis.

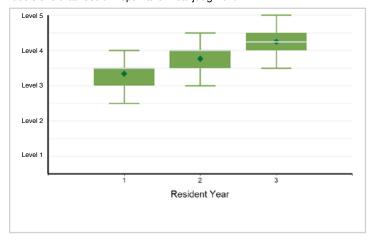
Specialty: Pediatric rheumatology

Resident Year	1	2	3	Total Residents
# of Residents	36	28	24	88

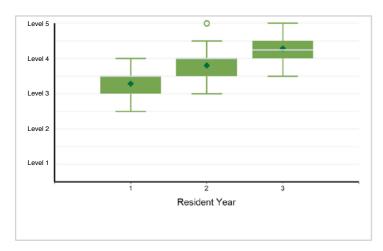
1. Patient Care - PC1. Provide transfer of care that ensures seamless transitions



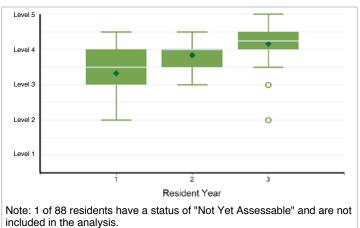
2. Patient Care - PC2. Make informed diagnostic and therapeutic decisions that result in optimal clinical judgment



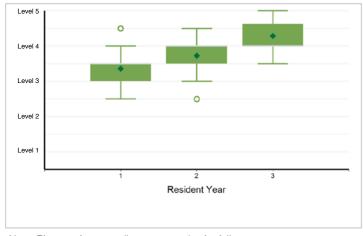
3. Patient Care - PC3. Develop and carry out management plans



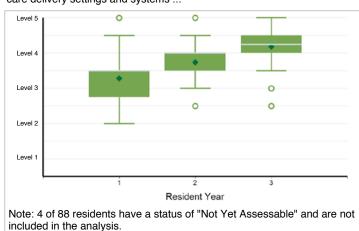
4. Patient Care - PC4. Provide appropriate role modeling



5. Medical Knowledge - MK1. Locate, appraise, and assimilate evidence from scientific studies related to ...



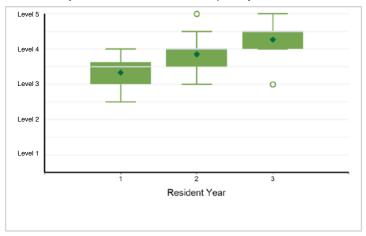
6. Systems-Based Practice - SBP1. Work effectively in various health care delivery settings and systems \dots



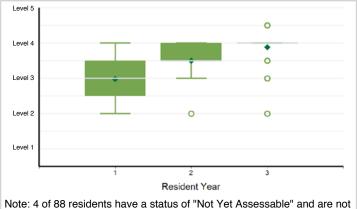
Note: Please reference milestone narrative for full text.

Specialty: Pediatric rheumatology

7. Systems-Based Practice - SBP2. Coordinate patient care within the health care system relevant to their clinical specialty

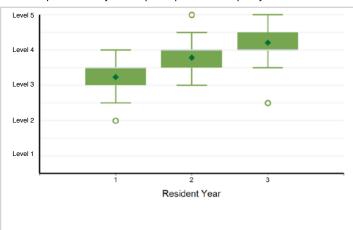


8. Systems-Based Practice - SBP3. Incorporate considerations of cost awareness and risk-benefit analysis in patient and/or ...

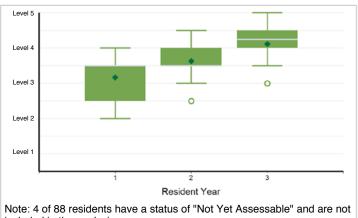


included in the analysis.

9. Systems-Based Practice - SBP4. Work in interprofessional teams to enhance patient safety and improve patient care quality

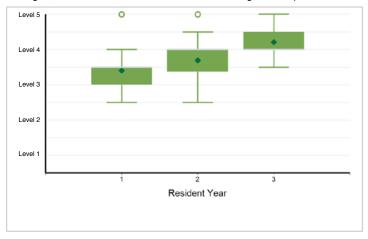


10. Systems-Based Practice - SBP5. Participate in identifying system errors and implementing potential systems solutions

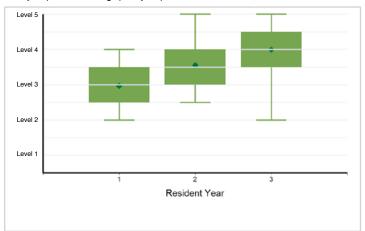


included in the analysis.

11. Practice-Based Learning and Improvement - PBLI1. Identify strengths, deficiencies, and limits in one's knowledge and expertise

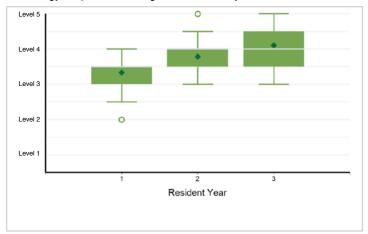


12. Practice-Based Learning and Improvement - PBLI2. Systematically analyze practice using quality improvement methods, and ...

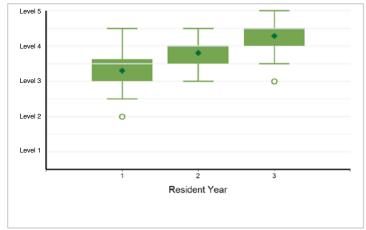


Specialty: Pediatric rheumatology

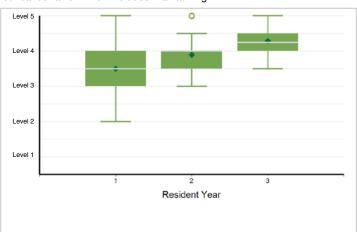
13. Practice-Based Learning and Improvement - PBLI3. Use information technology to optimize learning and care delivery



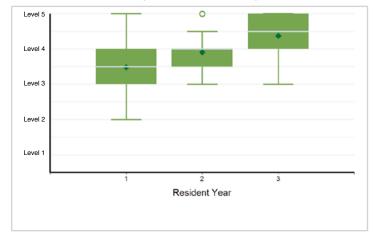
14. Practice-Based Learning and Improvement - PBLI4. Participate in the education of patients, families, ...



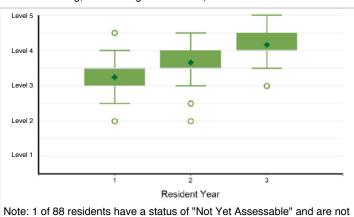
15. Professionalism - PROF1. Professional Conduct: High standards of ethical behavior which includes maintaining \dots



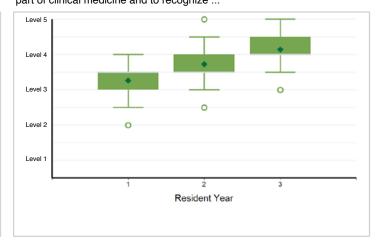
16. Professionalism - PROF2. Trustworthiness that makes colleagues feel secure when one is responsible for the care of patients



17. Professionalism - PROF3. Provide leadership skills that enhance team functioning, the learning environment, ...



18. Professionalism - PROF4. The capacity to accept that ambiguity is part of clinical medicine and to recognize ...

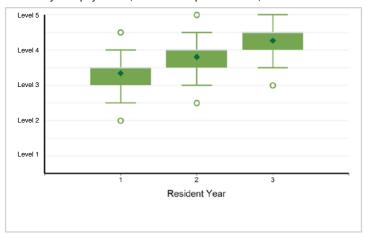


Note: Please reference milestone narrative for full text.

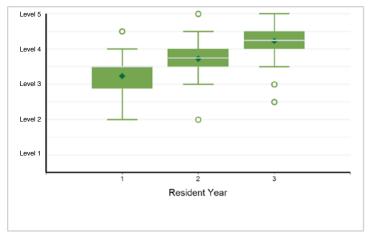
included in the analysis.

Specialty: Pediatric rheumatology

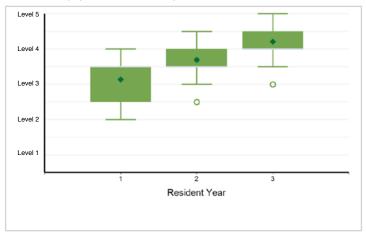
19. Interpersonal and Communication Skills - ICS1. Communicate effectively with physicians, other health professionals, and ...



20. Interpersonal and Communication Skills - ICS2. Work effectively as a member or leader of a health care \dots



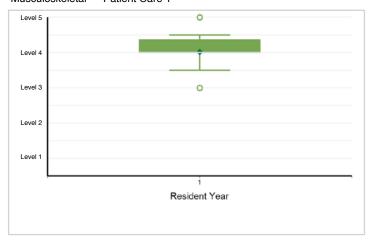
21. Interpersonal and Communication Skills - ICS3. Act in a consultative role to other physicians and health professionals



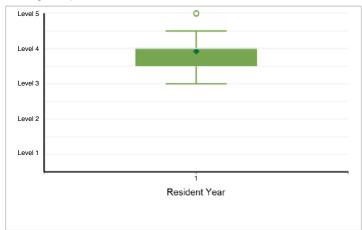
Specialty: Pediatric sports medicine

Resident Year	1	Total Residents
# of Residents	26	26

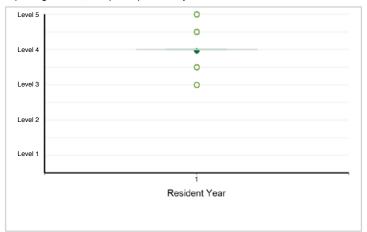
1. Patient Care - History and Physical Examination: Medical and Musculoskeletal — Patient Care 1



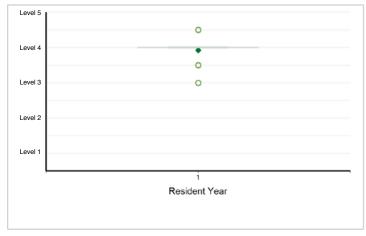
2. Patient Care - Medical Management: Differential Diagnosis, Diagnostic Testing, Interpretation of Data ...



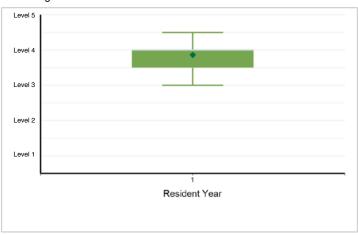
3. Patient Care - Team Coverage and Athletic Care: Coverage of Sporting Events, Pre-participation Physical ...



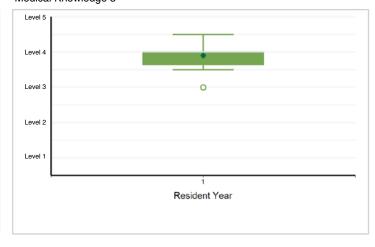
4. Medical Knowledge - Science of Sports Medicine, including Anatomy, Physiology, Cellular Biology, Epidemiology, ...



5. Medical Knowledge - Medical Issues in Sports Medicine — Medical Knowledge 2

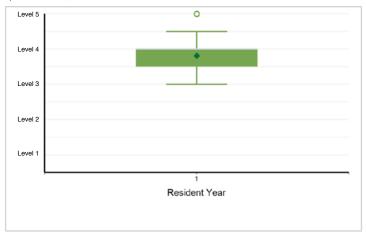


6. Medical Knowledge - Musculoskeletal Issues in Sports Medicine — Medical Knowledge 3

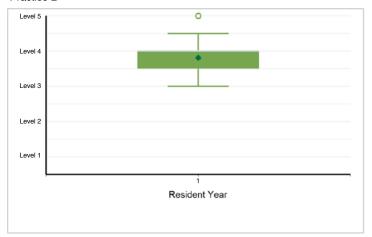


Specialty: Pediatric sports medicine

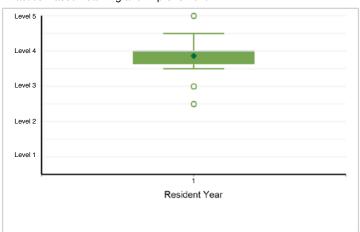
7. Systems-Based Practice - Working with Interprofessional Teams (consultants, certified athletic trainers ...



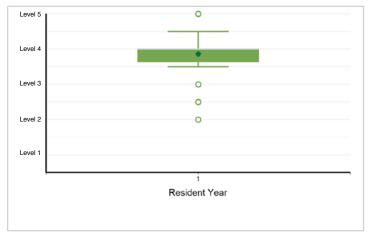
8. Systems-Based Practice - Systems Thinking — Systems-Based Practice 2



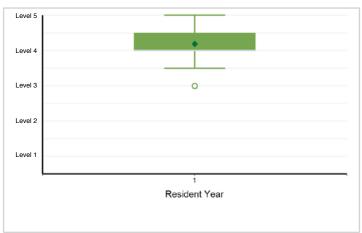
9. Practice-Based Learning and Improvement - Self-directed Learning — Practice-Based Learning and Improvement ...



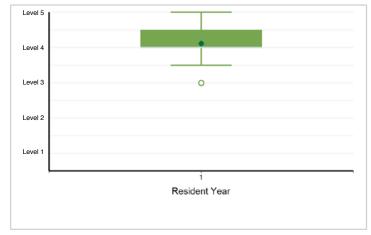
10. Practice-Based Learning and Improvement - Locate, Appraise, and Assimilate Evidence from Scientific ...



11. Professionalism - Compassion, Integrity, Accountability, and Respect for Self and Others — Professionalism 1

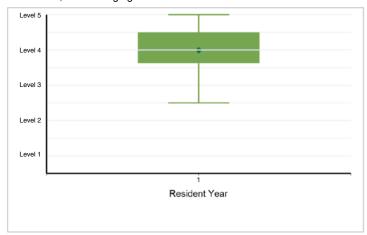


12. Professionalism - Knowledge about and Adherence to the Ethical Principles Relevant to the Practice of Sports Medicine — ...

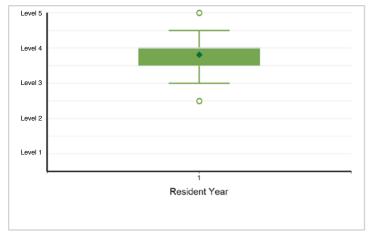


Specialty: Pediatric sports medicine

13. Interpersonal and Communication Skills - Relationship Development, Teamwork, and Managing Conflict $-\dots$



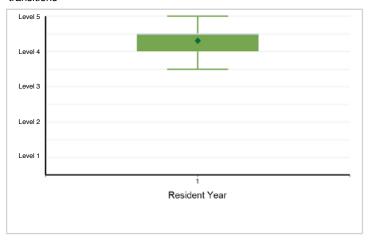
14. Interpersonal and Communication Skills - Information Sharing, Gathering, and Technology — Interpersonal \dots



Specialty: Pediatric transplant hepatology

Resident Year	1	Total Residents
# of Residents	13	13

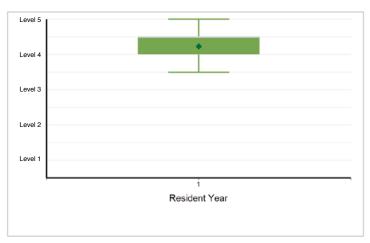
1. Patient Care - PC1. Provide transfer of care that ensures seamless transitions



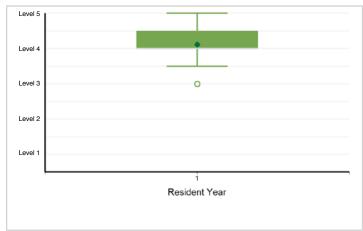
2. Patient Care - PC2. Make informed diagnostic and therapeutic decisions that result in optimal clinical judgment



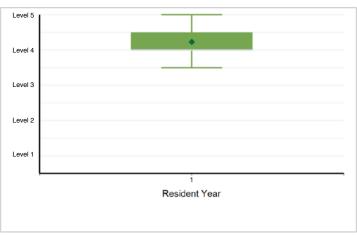
3. Patient Care - PC3. Develop and carry out management plans



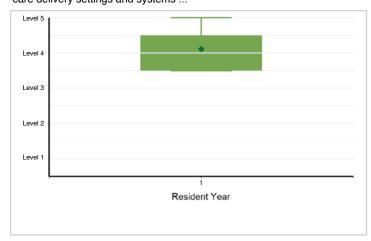
4. Patient Care - PC4. Provide appropriate role modeling



5. Medical Knowledge - MK1. Locate, appraise, and assimilate evidence from scientific studies related to \dots

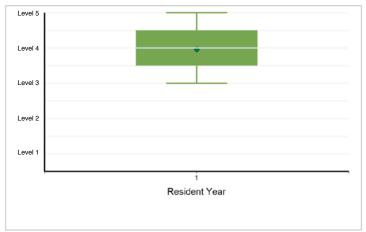


6. Systems-Based Practice - SBP1. Work effectively in various health care delivery settings and systems ...

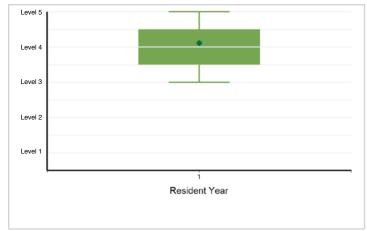


Specialty: Pediatric transplant hepatology

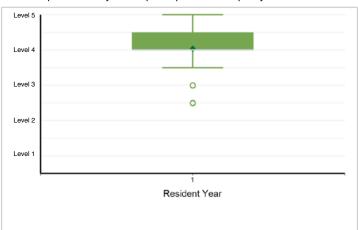
7. Systems-Based Practice - SBP2. Coordinate patient care within the health care system relevant to their clinical specialty



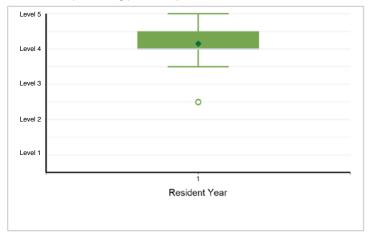
8. Systems-Based Practice - SBP3. Incorporate considerations of cost awareness and risk-benefit analysis in patient and/or \dots



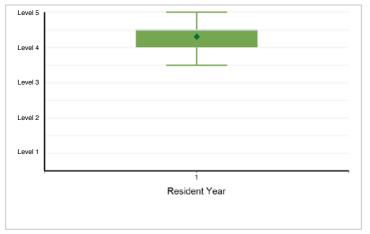
9. Systems-Based Practice - SBP4. Work in interprofessional teams to enhance patient safety and improve patient care quality



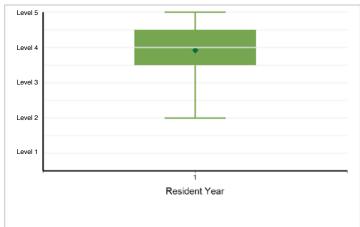
10. Systems-Based Practice - SBP5. Participate in identifying system errors and implementing potential systems solutions



11. Practice-Based Learning and Improvement - PBLI1. Identify strengths, deficiencies, and limits in one's knowledge and expertise

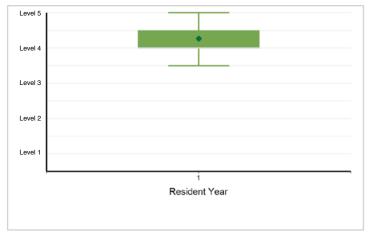


12. Practice-Based Learning and Improvement - PBLI2. Systematically analyze practice using quality improvement methods, and ...

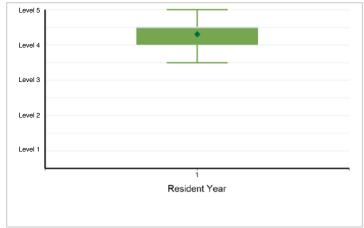


Specialty: Pediatric transplant hepatology

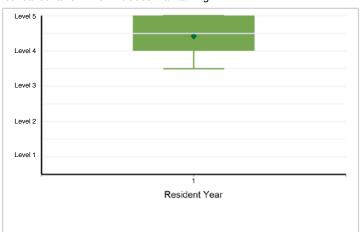
13. Practice-Based Learning and Improvement - PBLI3. Use information technology to optimize learning and care delivery



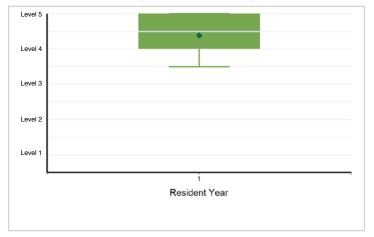
14. Practice-Based Learning and Improvement - PBLI4. Participate in the education of patients, families, ...



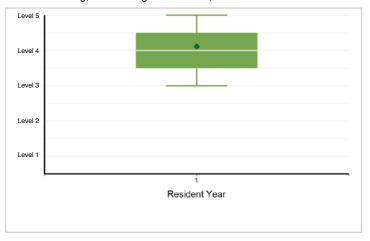
15. Professionalism - PROF1. Professional Conduct: High standards of ethical behavior which includes maintaining \dots



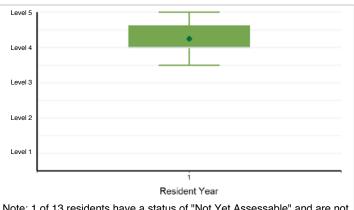
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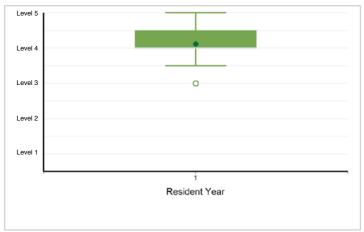
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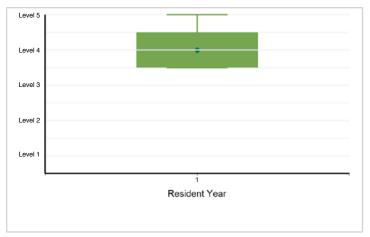
Note: 1 of 13 residents have a status of "Not Yet Assessable" and are not included in the analysis.

Specialty: Pediatric transplant hepatology

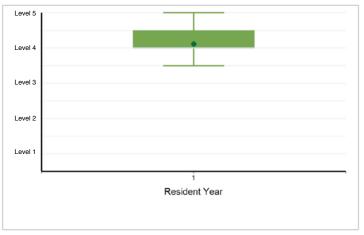
19. Interpersonal and Communication Skills - ICS1. Communicate effectively with physicians, other health professionals, and ...



20. Interpersonal and Communication Skills - ICS2. Work effectively as a member or leader of a health care \dots



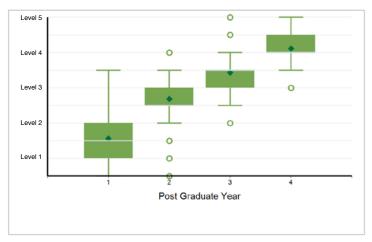
21. Interpersonal and Communication Skills - ICS3. Act in a consultative role to other physicians and health professionals



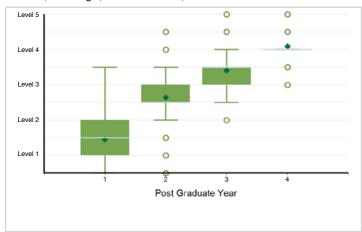
Specialty: Physical medicine and rehabilitation

Post Graduate Year	1	2	3	4	Total Residents
# of Residents	120	439	411	381	1,351

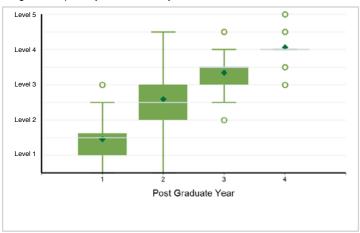
1. Patient Care - PC1. History (Appropriate for age and impairment)



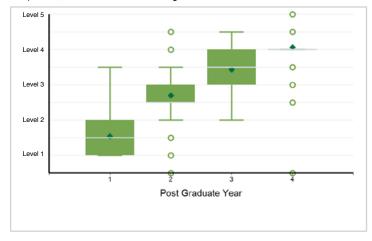
2. Patient Care - PC2. Physiatric Physical Examination (including general medical, neurologic, musculoskeletal, ...



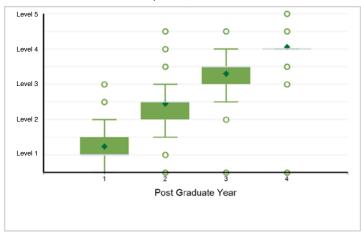
3. Patient Care - PC3. Diagnostic Evaluation This includes: • Differential diagnosis of primary and secondary conditions \dots



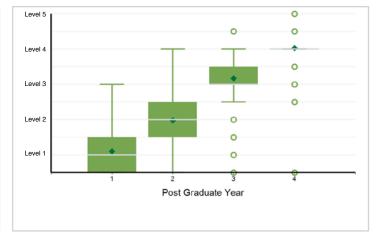
4. Patient Care - PC4. Medical Management This includes inpatient, outpatient, and consultative management of: • Current ...



5. Patient Care - PC5. Rehabilitation/Functional Management Includes rehabilitation interventions in inpatient, \dots

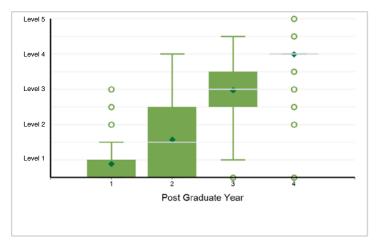


6. Patient Care - PC6. Procedural Skills (not including axial injections) This includes: • Joint and \dots

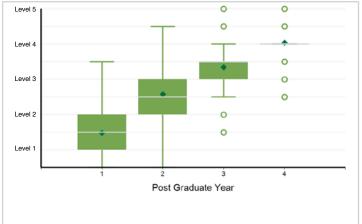


Specialty: Physical medicine and rehabilitation

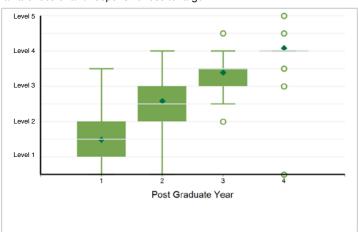
7. Patient Care - PC7. Procedural Skills: Electrodiagnostic Procedures



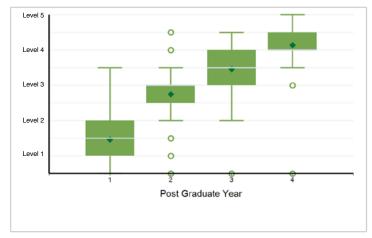
8. Medical Knowledge - Medical Knowledge (MK) Physiatric knowledge (medical, functional, and psychosocial) in the care of ...



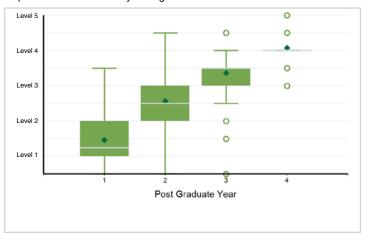
9. Systems-Based Practice - SBP1. Systems thinking: demonstrates awareness of and responsiveness to larger ...



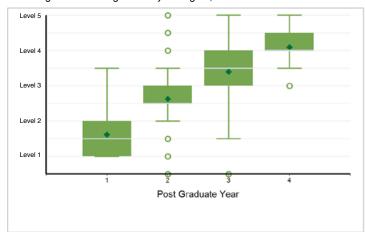
10. Systems-Based Practice - SBP2. Team approach to enhance patient care coordination. Rehabilitation team ...



11. Systems-Based Practice - SBP3. Patient safety: Understands ways to improve health care safety through ...

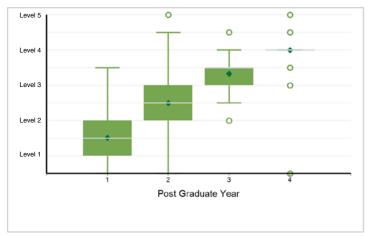


12. Practice-Based Learning and Improvement - PBLI1. Self-Directed Learning and Teaching • Identify strengths, ...

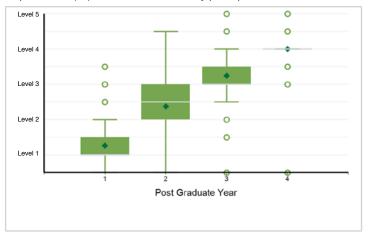


Specialty: Physical medicine and rehabilitation

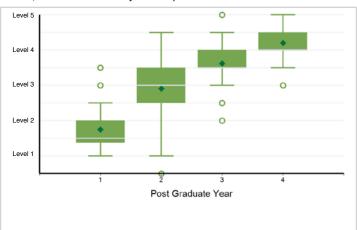
13. Practice-Based Learning and Improvement - PBLI2. Locate, appraise, and assimilate evidence from scientific \dots



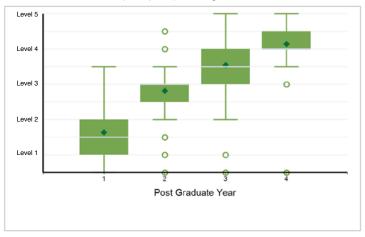
14. Practice-Based Learning and Improvement - PBLI3. Quality Improvement (QI) Residents must actively participate ...



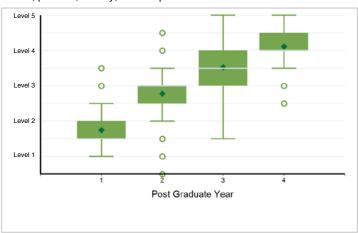
15. Professionalism - PROF1. Compassion, integrity, and respect for others, as well as sensitivity and responsiveness ...



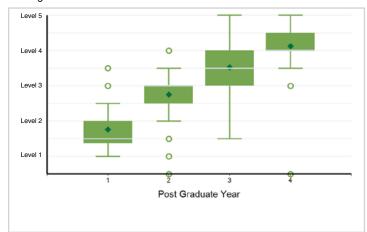
16. Professionalism - PROF2. Knowledge about, respect for, and adherence to the ethical principles (including ...



17. Professionalism - PROF3. Professional behaviors and accountability to self, patients, society, and the profession

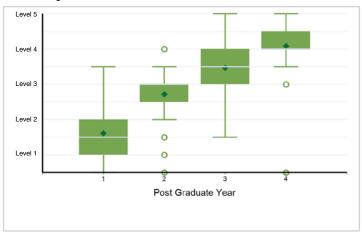


18. Interpersonal and Communication Skills - ICS1. Relationship Management



Specialty: Physical medicine and rehabilitation

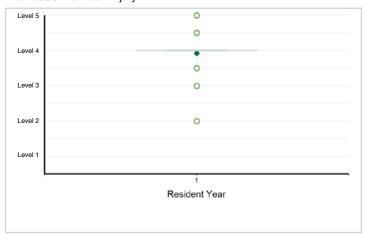
19. Interpersonal and Communication Skills - ICS2. Information gathering and sharing



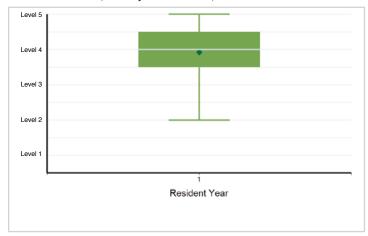
Specialty: Brain injury medicine (Physical medicine and rehabilitation)

Resident Year	1	Total Residents
# of Residents	13	13

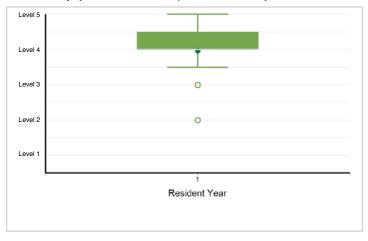
1. Patient Care - Patient Care - History and Physical Examination of Individuals with Brain Injury



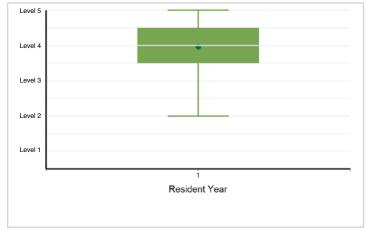
2. Patient Care - Patient Care - Spasticity Interventions (e.g., Chemodenervation, Neurolytic Procedures, ...



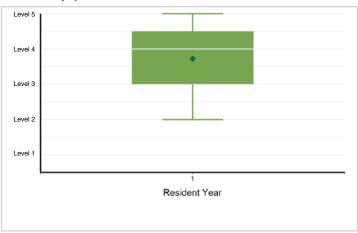
3. Patient Care - Patient Care - Evaluation and Diagnosis of Individuals with Brain Injury across the Entire Spectrum of Severity



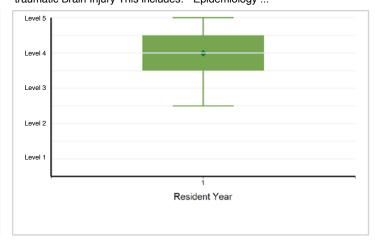
4. Patient Care - Patient Care – Medical/Neuropsychiatric Management of Individuals with Brain Injury across ...



5. Patient Care - Patient Care - Rehabilitation Management of Individuals with Brain Injury

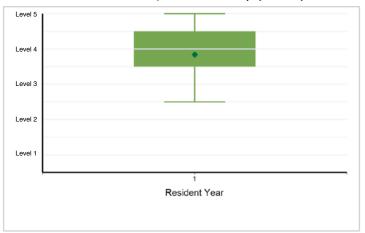


6. Medical Knowledge - Medical Knowledge - Traumatic and Nontraumatic Brain Injury This includes: • Epidemiology ...

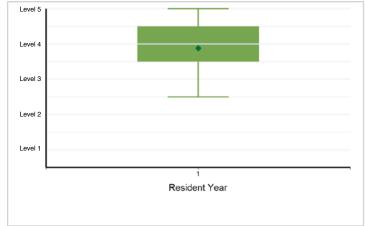


Specialty: Brain injury medicine (Physical medicine and rehabilitation)

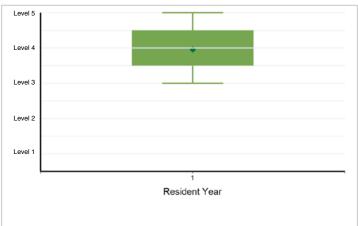
7. Medical Knowledge - Medical Knowledge - Functional Outcomes and Assessment across the Entire Spectrum of Brain Injury Severity



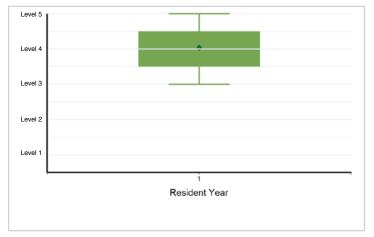
8. Systems-Based Practice - Systems-Based Practice - Systems Thinking, including Cost- and Risk-effective Practice



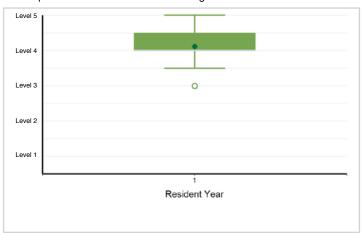
9. Systems-Based Practice - Systems-Based Practice - Work In Interprofessional Teams to Enhance Patient Safety and Patient ...



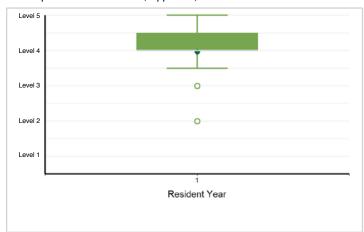
10. Systems-Based Practice - Systems-Based Practice - Coordination and Transitions in Care



11. Practice-Based Learning and Improvement - Practice-Based Learning and Improvement - Self-directed Learning ...

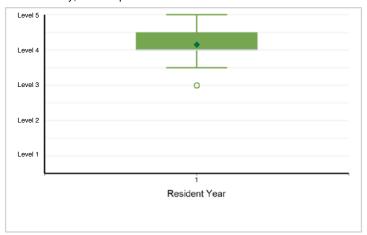


12. Practice-Based Learning and Improvement - Practice-Based Learning and Improvement – Location, Appraisal, ...

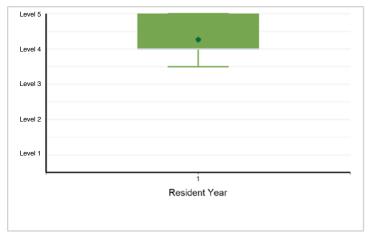


Specialty: Brain injury medicine (Physical medicine and rehabilitation)

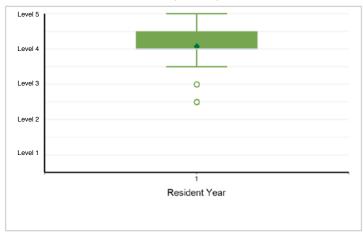
13. Professionalism - Professionalism - Compassion, Integrity, Accountability, and Respect for Self and Others



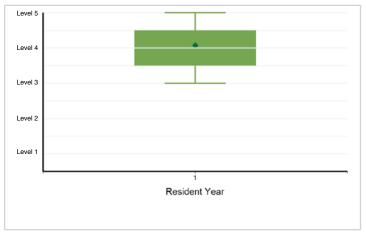
14. Professionalism - Professionalism - Medical Ethics



15. Interpersonal and Communication Skills - Interpersonal and Communication Skills - Relationship Development, \dots



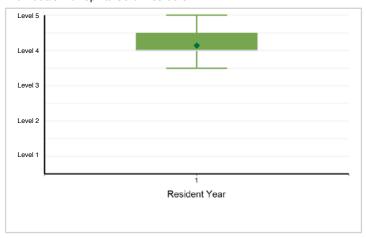
16. Interpersonal and Communication Skills - Interpersonal and Communication Skills - Information Sharing, Gathering, and Technology



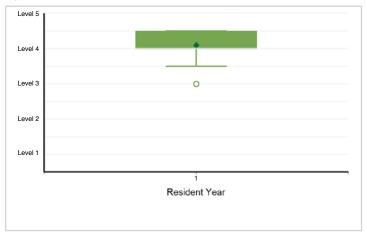
Specialty: Spinal cord injury medicine

Resident Year	1	Total Residents
# of Residents	21	21

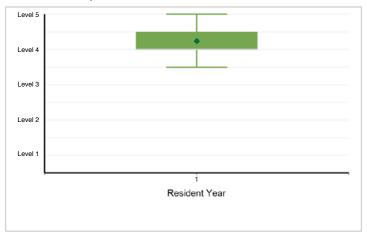
1. Patient Care - Patient Care - History and Physical Examination of Individuals with Spinal Cord Disorders



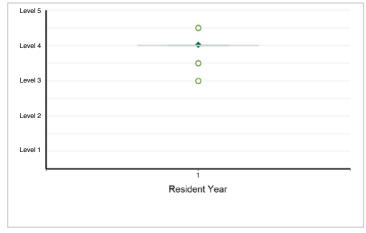
2. Patient Care - Patient Care - Diagnostic Evaluation of Individuals with Spinal Cord Disorders This ...



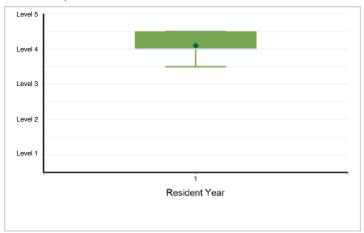
3. Patient Care - Patient Care - Medical/Surgical Management of Individuals with Spinal Cord Disorders ...



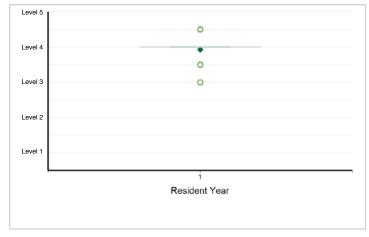
4. Patient Care - Patient Care - Rehabilitation/Functional Management of Individuals with Spinal Cord Disorders ...



5. Medical Knowledge - Medical Knowledge - Traumatic and Non-Traumatic Spinal Cord Disorders This includes: \dots

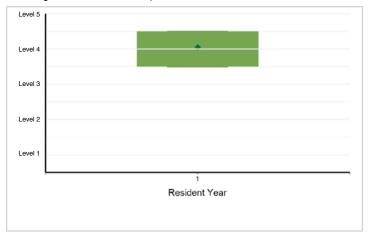


Medical Knowledge - Medical Knowledge – Functional Outcomes and Interventions

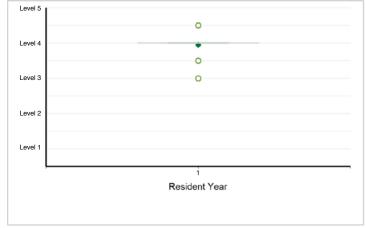


Specialty: Spinal cord injury medicine

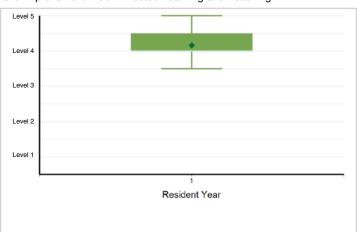
7. Systems-Based Practice - Systems-Based Practice - Systems Thinking for Individuals with Spinal Cord ...



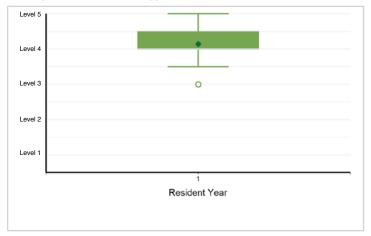
8. Systems-Based Practice - Systems-Based Practice - Patient Safety for Individuals with Spinal Cord Disorders: ...



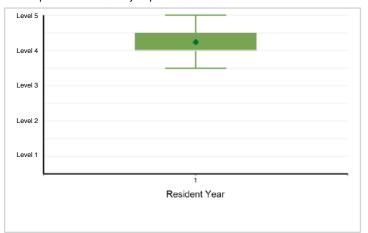
9. Practice-Based Learning and Improvement - Practice-Based Learning and Improvement - Self-Directed Learning and Teaching



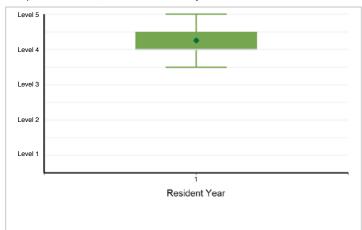
10. Practice-Based Learning and Improvement - Practice-Based Learning and Improvement – Locate, Appraise, ...



11. Practice-Based Learning and Improvement - Practice-Based Learning and Improvement - Quality Improvement ...

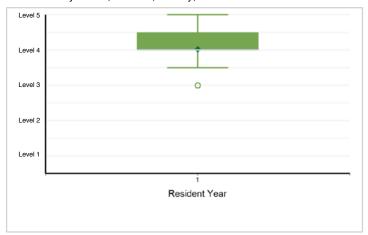


12. Professionalism - Professionalism - Compassion, Integrity, and Respect for Others, as well as Sensitivity ...

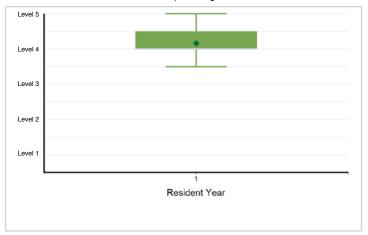


Specialty: Spinal cord injury medicine

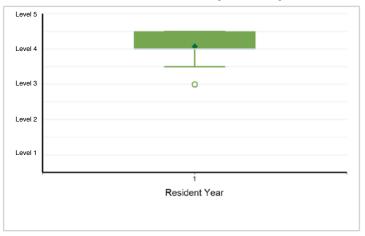
13. Professionalism - Professionalism - Professional Behaviors and Accountability to Self, Patients, Society, and the Profession



14. Interpersonal and Communication Skills - Interpersonal and Communication Skills - Relationship Management



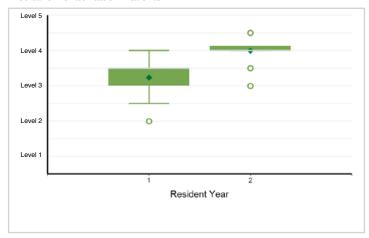
15. Interpersonal and Communication Skills - Interpersonal and Communication Skills - Information Gathering and Sharing



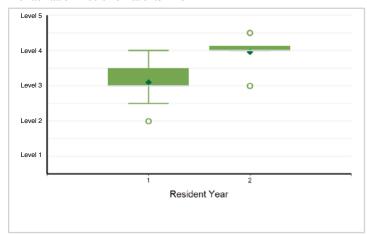
Specialty: Pediatric rehabilitation

Resident Year	1	2	Total Residents
# of Residents	15	12	27

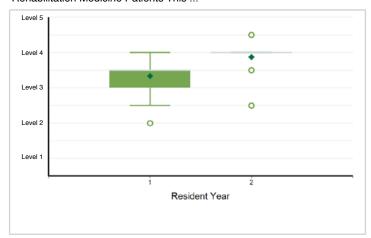
1. Patient Care - Patient Care - History and Physical Examination for Pediatric Rehabilitation Patients ...



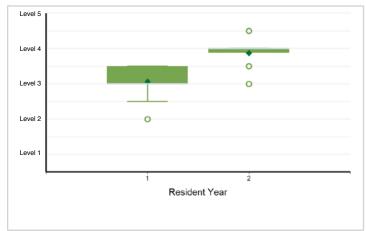
2. Patient Care - Patient Care - Diagnostic Evaluation of Pediatric Rehabilitation Medicine Patients This ...



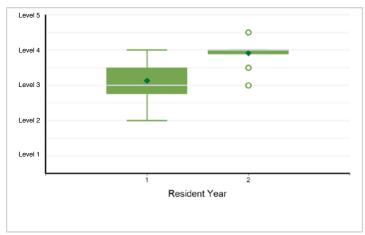
3. Patient Care - Patient Care - Medical Management of Pediatric Rehabilitation Medicine Patients This ...



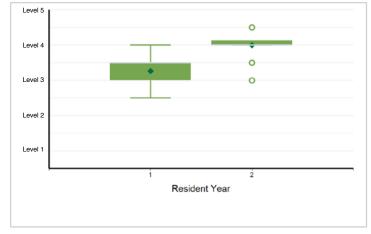
4. Patient Care - Patient Care - Rehabilitation/Functional Management of Pediatric Rehabilitation Medicine ...



5. Patient Care - Patient Care - Procedural Skills in Pediatric Rehabilitation Medicine This includes: ...

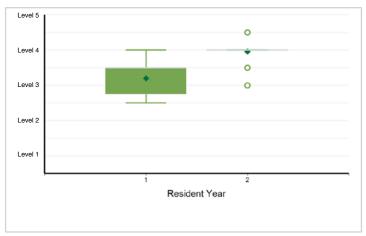


6. Medical Knowledge - Medical Knowledge - Physiatric knowledge (medical, functional, and psychosocial) ...

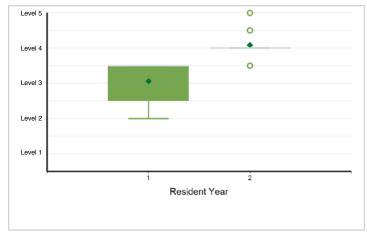


Specialty: Pediatric rehabilitation

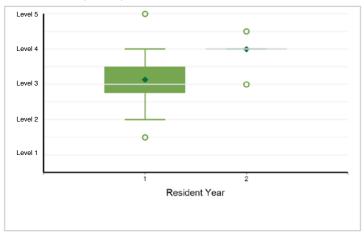
7. Medical Knowledge - Medical Knowledge - Growth and Development This includes: • Personal-social • ...



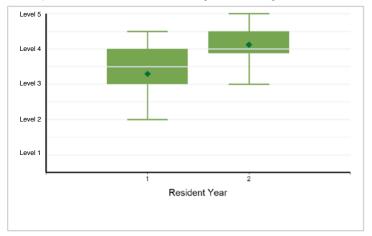
8. Systems-Based Practice - Systems-Based Practice - Systems Thinking: demonstrates awareness of and responsiveness ...



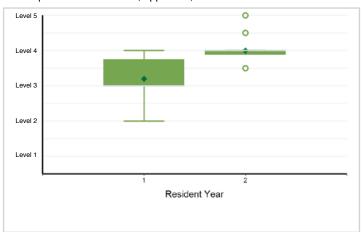
9. Systems-Based Practice - Systems-Based Practice - Patient Safety: Understands ways to improve health ...



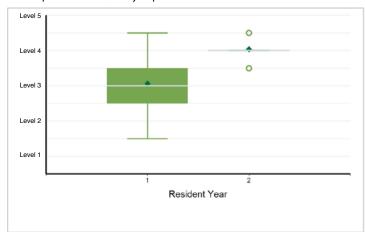
10. Practice-Based Learning and Improvement - Practice-Based Learning and Improvement - Self-directed Learning and Teaching



11. Practice-Based Learning and Improvement - Practice-Based Learning and Improvement - Locates, appraises, ...

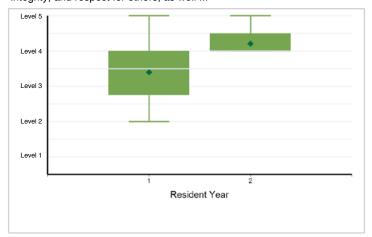


12. Practice-Based Learning and Improvement - Practice-Based Learning and Improvement – Quality Improvement ...

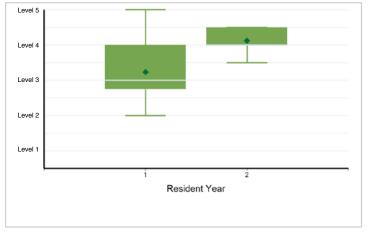


Specialty: Pediatric rehabilitation

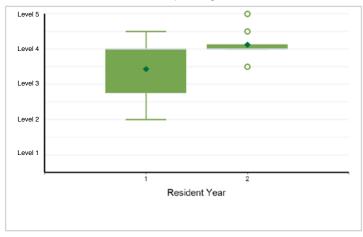
13. Professionalism - Professionalism - Demonstrates compassion, integrity, and respect for others, as well ...



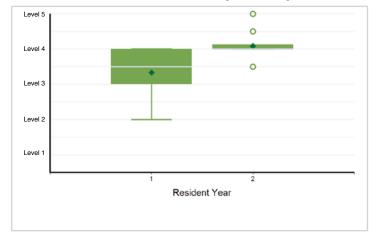
14. Professionalism - Professionalism - Professional Behaviors and Accountability to Self, Patients, Society, and the Profession



15. Interpersonal and Communication Skills - Interpersonal and Communication Skills - Relationship Management



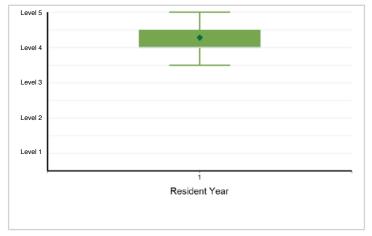
16. Interpersonal and Communication Skills - Interpersonal and Communication Skills - Information Gathering and Sharing



Specialty: Sports medicine (Physical medicine and rehabilitation)

Resident Year	1	Total Residents
# of Residents	28	28

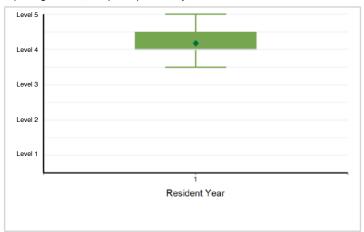
1. Patient Care - History and Physical Examination: Medical and Musculoskeletal — Patient Care 1



2. Patient Care - Medical Management: Differential Diagnosis, Diagnostic Testing, Interpretation of Data ...



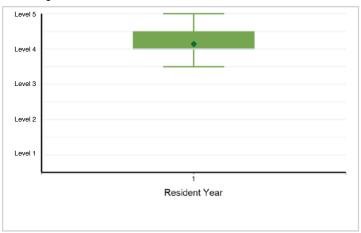
3. Patient Care - Team Coverage and Athletic Care: Coverage of Sporting Events, Pre-participation Physical ...



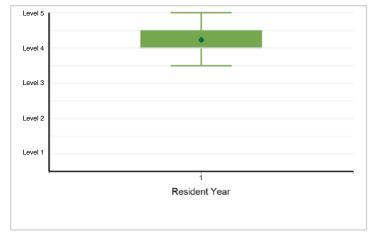
4. Medical Knowledge - Science of Sports Medicine, including Anatomy, Physiology, Cellular Biology, Epidemiology, ...



5. Medical Knowledge - Medical Issues in Sports Medicine — Medical Knowledge 2

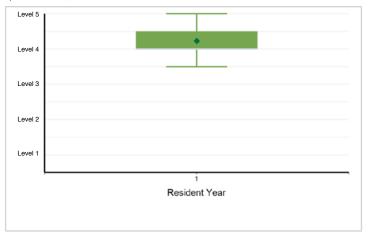


6. Medical Knowledge - Musculoskeletal Issues in Sports Medicine — Medical Knowledge 3

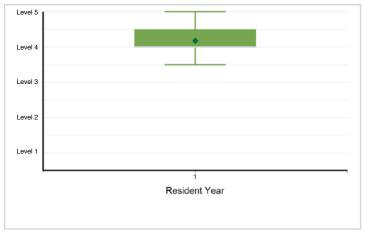


Specialty: Sports medicine (Physical medicine and rehabilitation)

7. Systems-Based Practice - Working with Interprofessional Teams (consultants, certified athletic trainers ...



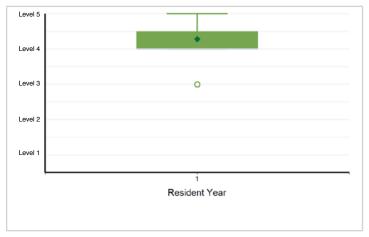
8. Systems-Based Practice - Systems Thinking — Systems-Based Practice 2



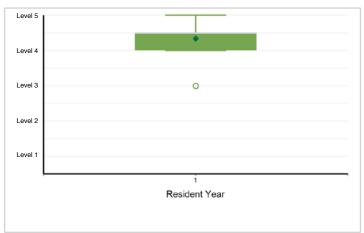
9. Practice-Based Learning and Improvement - Self-directed Learning — Practice-Based Learning and Improvement ...



10. Practice-Based Learning and Improvement - Locate, Appraise, and Assimilate Evidence from Scientific ...



11. Professionalism - Compassion, Integrity, Accountability, and Respect for Self and Others — Professionalism 1

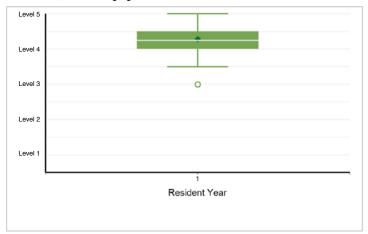


12. Professionalism - Knowledge about and Adherence to the Ethical Principles Relevant to the Practice of Sports Medicine — ...

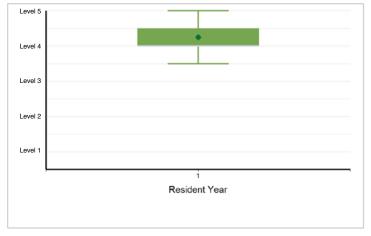


Specialty: Sports medicine (Physical medicine and rehabilitation)

13. Interpersonal and Communication Skills - Relationship Development, Teamwork, and Managing Conflict $-\dots$



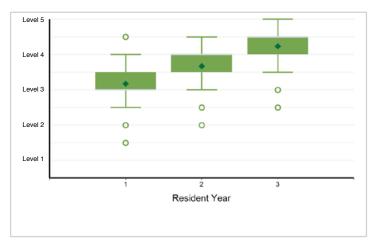
14. Interpersonal and Communication Skills - Information Sharing, Gathering, and Technology — Interpersonal \dots



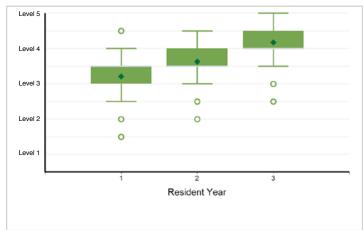
Specialty: Plastic surgery

Resident Year	1	2	3	Total Residents
# of Residents	78	87	103	268

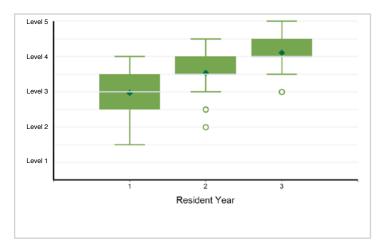
1. Patient Care - Surgical Care - Patient Care



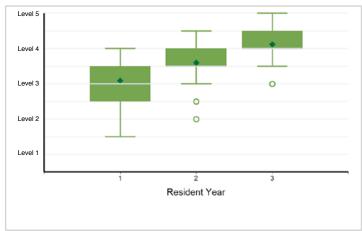
2. Medical Knowledge - Surgical Care — Medical Knowledge



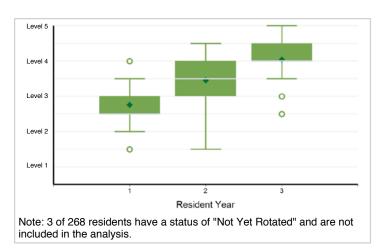
3. Patient Care - Wound Care - Patient Care



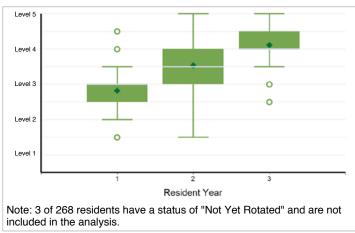
4. Medical Knowledge - Wound Care — Medical Knowledge



5. Patient Care - Tissue Transfer - Patient Care

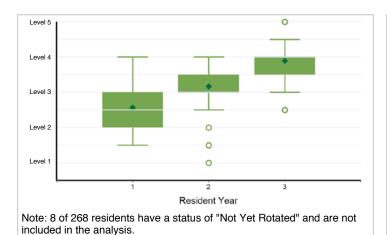


6. Medical Knowledge - Tissue Transfer — Medical Knowledge

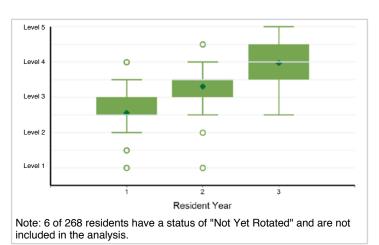


Specialty: Plastic surgery

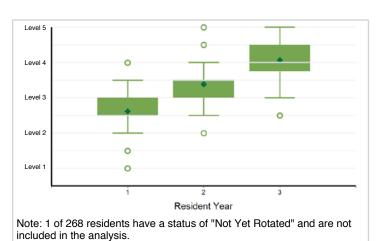
7. Patient Care - Congenital Anomalies - Patient Care



9. Patient Care - Head and Neck - Patient Care

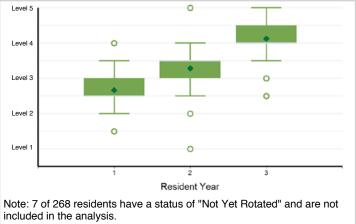


11. Patient Care - Maxillofacial Trauma — Patient Care

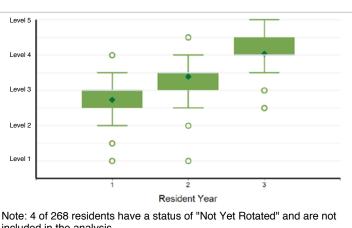


Note: Please reference milestone narrative for full text.

8. Medical Knowledge - Congenital Anomalies — Medical Knowledge

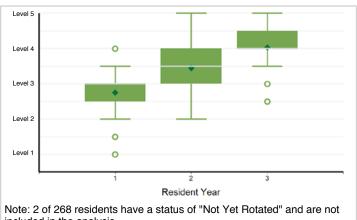


10. Medical Knowledge - Head and Neck — Medical Knowledge



included in the analysis.

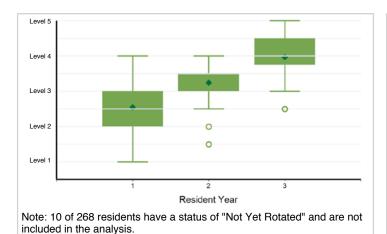
12. Medical Knowledge - Maxillofacial Trauma — Medical Knowledge



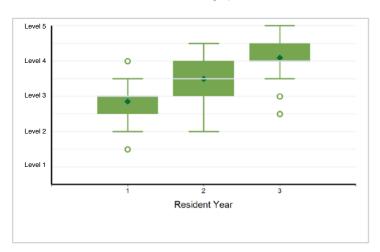
included in the analysis.

Specialty: Plastic surgery

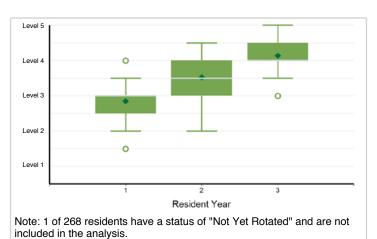
13. Patient Care - Facial Aesthetics - Patient Care



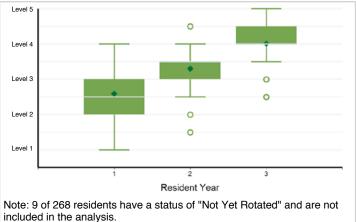
15. Patient Care - Non-Cancer Breast Surgery — Patient Care



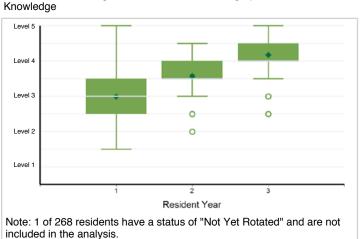
17. Patient Care - Breast Reconstruction — Patient Care



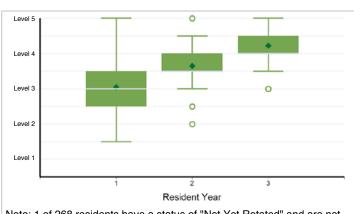
14. Medical Knowledge - Facial Aesthetics — Medical Knowledge



16. Medical Knowledge - Non-Cancer Breast Surgery — Medical



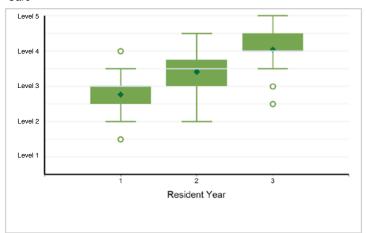
18. Medical Knowledge - Breast Reconstruction — Medical Knowledge



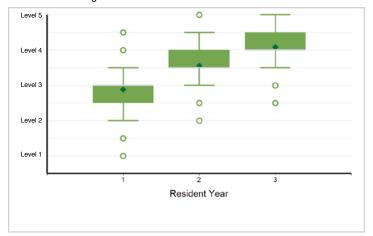
Note: 1 of 268 residents have a status of "Not Yet Rotated" and are not included in the analysis.

Specialty: Plastic surgery

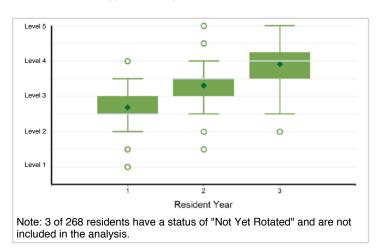
19. Patient Care - Reconstruction of the Trunk and Perineum — Patient Care



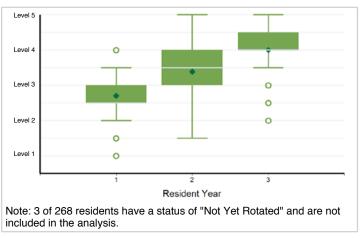
20. Medical Knowledge - Reconstruction of Trunk and Perineum — Medical Knowledge



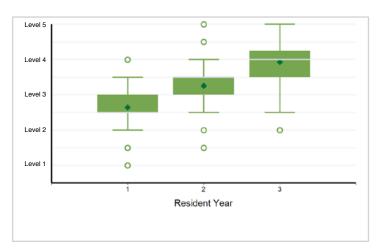
21. Patient Care - Upper Extremity Trauma — Patient Care



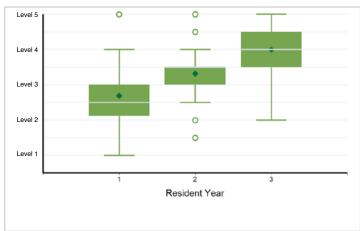
22. Medical Knowledge - Upper Extremity Trauma — Medical Knowledge



23. Patient Care - Non-trauma Hand — Patient Care

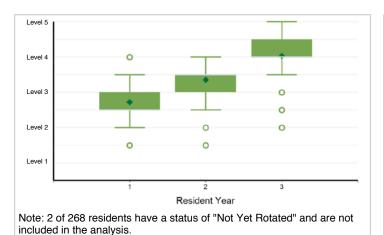


24. Medical Knowledge - Non-trauma Hand — Medical Knowledge

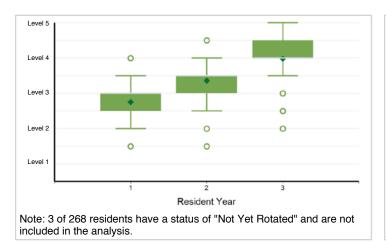


Specialty: Plastic surgery

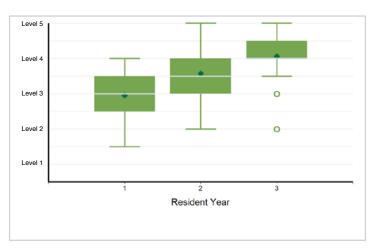
25. Patient Care - Cosmetic Trunk and Lower Extremity — Patient Care



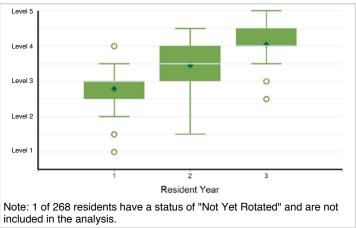
27. Patient Care - Lower Extremity — Patient Care



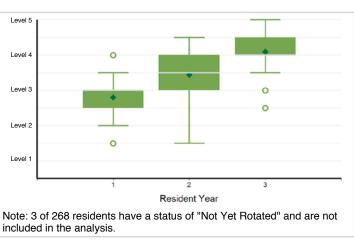
29. Systems-Based Practice - Patient Safety — Systems-Based Practice



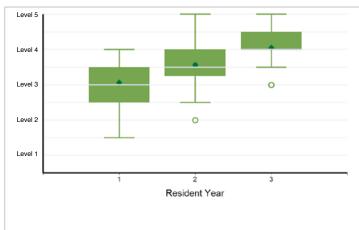
26. Medical Knowledge - Cosmetic Trunk and Lower Extremity — Medical Knowledge



28. Medical Knowledge - Lower Extremity — Medical Knowledge

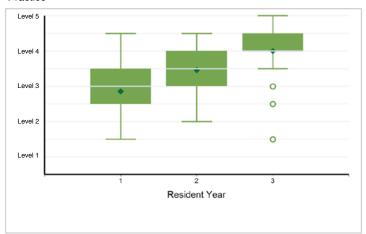


30. Systems-Based Practice - Resource Allocation — Systems-Based Practice

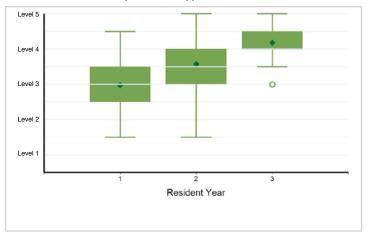


Specialty: Plastic surgery

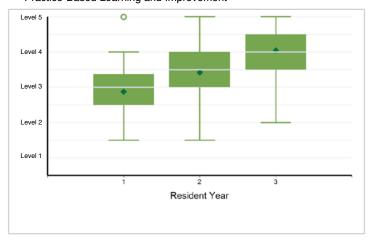
31. Systems-Based Practice - Practice Management — Systems-Based Practice



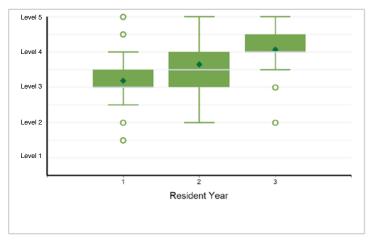
32. Practice-Based Learning and Improvement - The ability to investigate and evaluate the care of patients, to appraise and ...



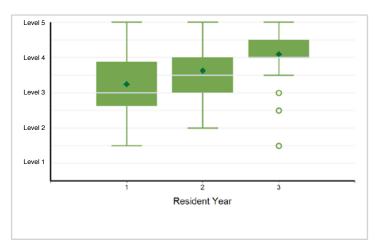
33. Practice-Based Learning and Improvement - Research and Teaching — Practice-Based Learning and Improvement



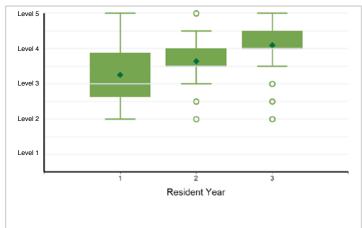
34. Professionalism - Ethics and Values - Professionalism



35. Professionalism - Personal Accountability — Professionalism



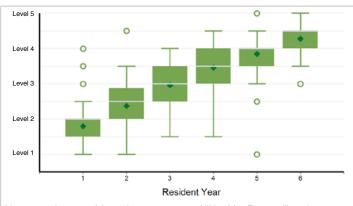
36. Interpersonal and Communication Skills - Interpersonal and Communication Skills



Specialty: Plastic Surgery - Integrated

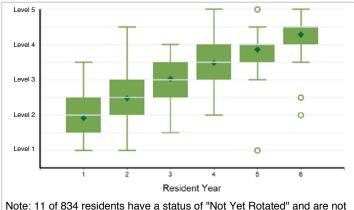
Resident Year	1	2	3	4	5	6	Total Residents
# of Residents	160	153	154	141	121	105	834

1. Patient Care - Surgical Care - Patient Care



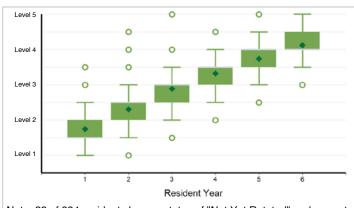
Note: 11 of 834 residents have a status of "Not Yet Rotated" and are not included in the analysis.

2. Medical Knowledge - Surgical Care — Medical Knowledge



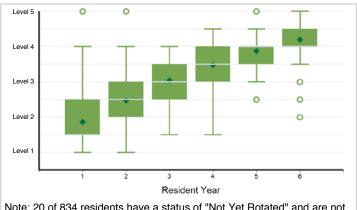
included in the analysis.

3. Patient Care - Wound Care - Patient Care



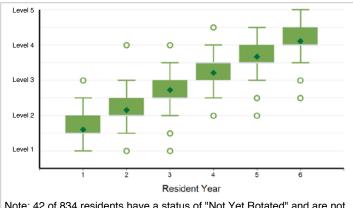
Note: 22 of 834 residents have a status of "Not Yet Rotated" and are not included in the analysis.

4. Medical Knowledge - Wound Care - Medical Knowledge



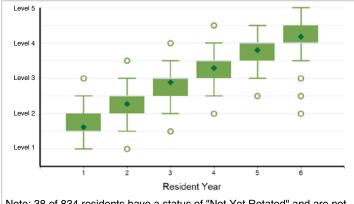
Note: 20 of 834 residents have a status of "Not Yet Rotated" and are not included in the analysis.

5. Patient Care - Tissue Transfer - Patient Care



Note: 42 of 834 residents have a status of "Not Yet Rotated" and are not included in the analysis.

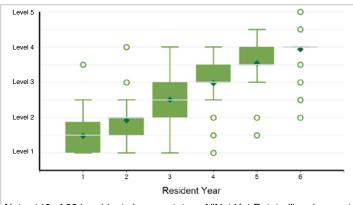
6. Medical Knowledge - Tissue Transfer - Medical Knowledge



Note: 38 of 834 residents have a status of "Not Yet Rotated" and are not included in the analysis.

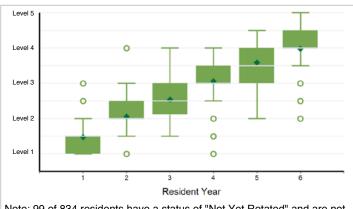
Specialty: Plastic Surgery - Integrated

7. Patient Care - Congenital Anomalies - Patient Care



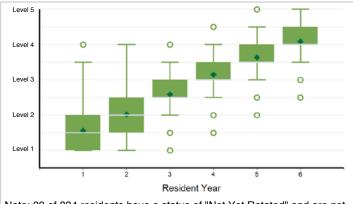
Note: 140 of 834 residents have a status of "Not Yet Rotated" and are not included in the analysis.

9. Patient Care - Head and Neck - Patient Care



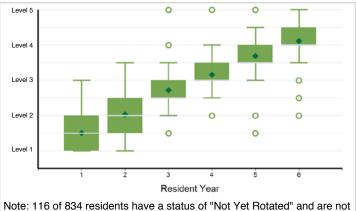
Note: 99 of 834 residents have a status of "Not Yet Rotated" and are not included in the analysis.

11. Patient Care - Maxillofacial Trauma — Patient Care



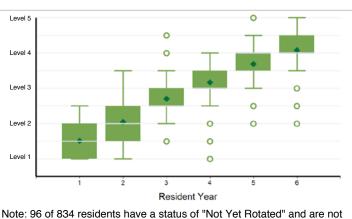
Note: 89 of 834 residents have a status of "Not Yet Rotated" and are not included in the analysis.

8. Medical Knowledge - Congenital Anomalies — Medical Knowledge



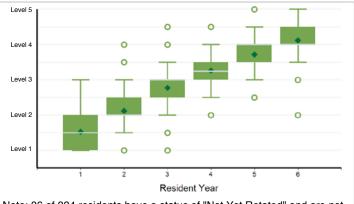
included in the analysis.

10. Medical Knowledge - Head and Neck — Medical Knowledge



included in the analysis.

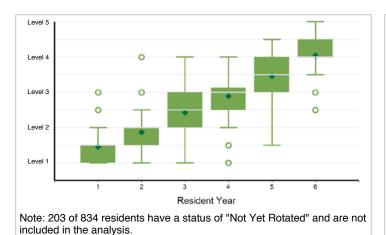
12. Medical Knowledge - Maxillofacial Trauma — Medical Knowledge



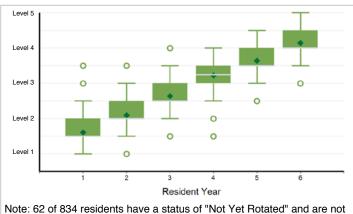
Note: 86 of 834 residents have a status of "Not Yet Rotated" and are not included in the analysis.

Specialty: Plastic Surgery - Integrated

13. Patient Care - Facial Aesthetics - Patient Care

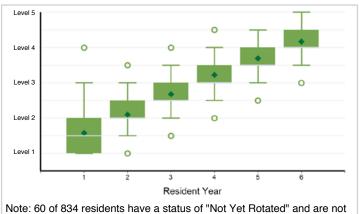


15. Patient Care - Non-Cancer Breast Surgery — Patient Care



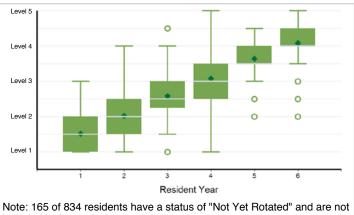
included in the analysis.

17. Patient Care - Breast Reconstruction — Patient Care



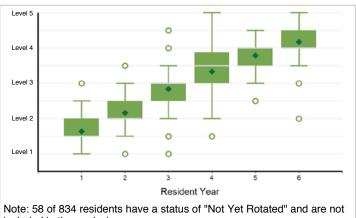
included in the analysis.

14. Medical Knowledge - Facial Aesthetics — Medical Knowledge



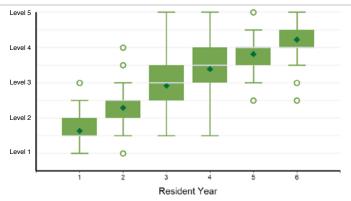
included in the analysis.

16. Medical Knowledge - Non-Cancer Breast Surgery — Medical Knowledge



included in the analysis.

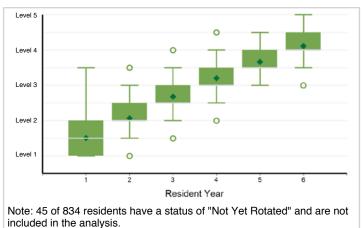
18. Medical Knowledge - Breast Reconstruction — Medical Knowledge



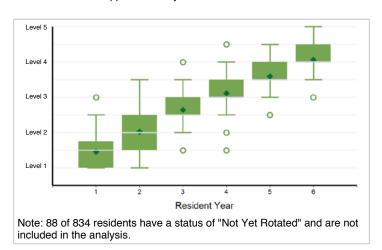
Note: 48 of 834 residents have a status of "Not Yet Rotated" and are not included in the analysis.

Specialty: Plastic Surgery - Integrated

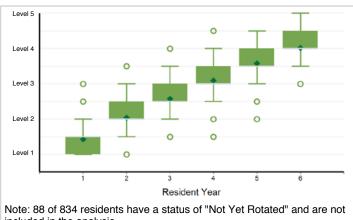
19. Patient Care - Reconstruction of the Trunk and Perineum — Patient



21. Patient Care - Upper Extremity Trauma — Patient Care

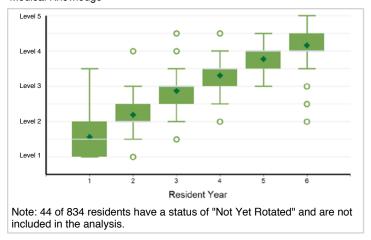


23. Patient Care - Non-trauma Hand — Patient Care

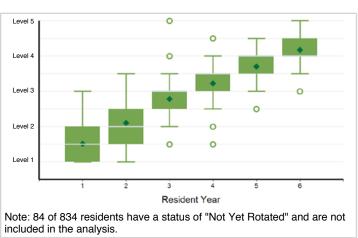


included in the analysis.

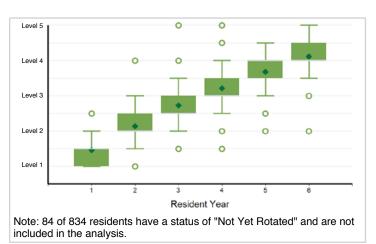
20. Medical Knowledge - Reconstruction of Trunk and Perineum — Medical Knowledge



22. Medical Knowledge - Upper Extremity Trauma — Medical Knowledge

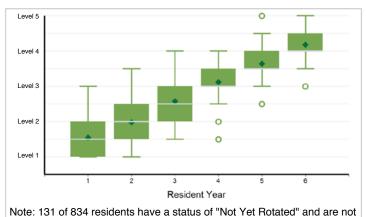


24. Medical Knowledge - Non-trauma Hand — Medical Knowledge



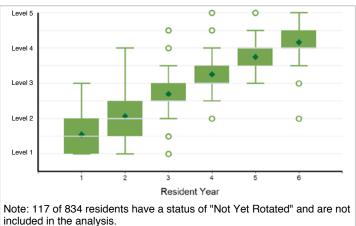
Specialty: Plastic Surgery - Integrated

25. Patient Care - Cosmetic Trunk and Lower Extremity — Patient Care

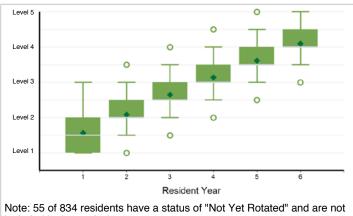


included in the analysis.

26. Medical Knowledge - Cosmetic Trunk and Lower Extremity - Medical Knowledge

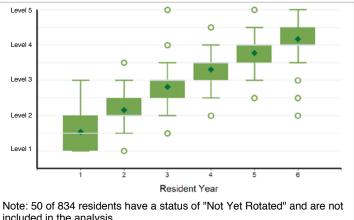


27. Patient Care - Lower Extremity - Patient Care



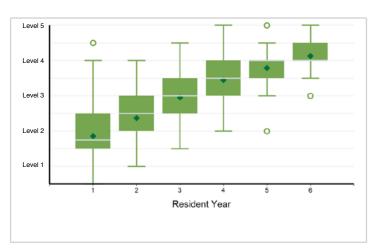
included in the analysis.

28. Medical Knowledge - Lower Extremity — Medical Knowledge

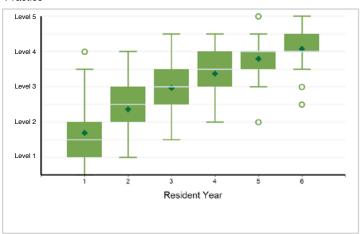


included in the analysis.

29. Systems-Based Practice - Patient Safety — Systems-Based Practice

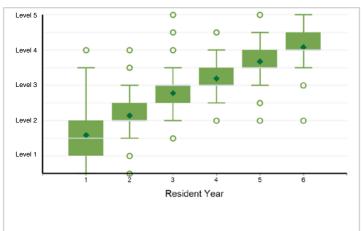


30. Systems-Based Practice - Resource Allocation — Systems-Based Practice

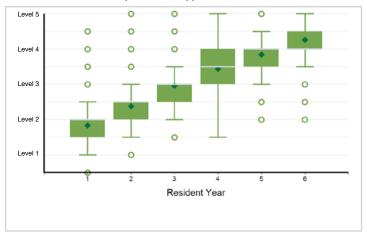


Specialty: Plastic Surgery - Integrated

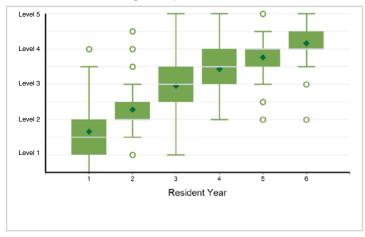
31. Systems-Based Practice - Practice Management — Systems-Based Practice



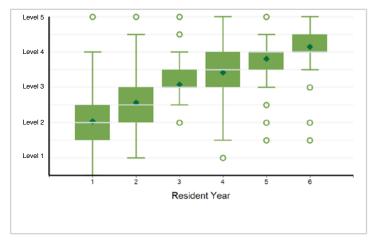
32. Practice-Based Learning and Improvement - The ability to investigate and evaluate the care of patients, to appraise and ...



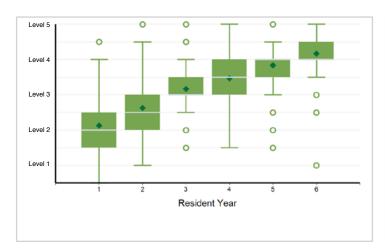
33. Practice-Based Learning and Improvement - Research and Teaching — Practice-Based Learning and Improvement



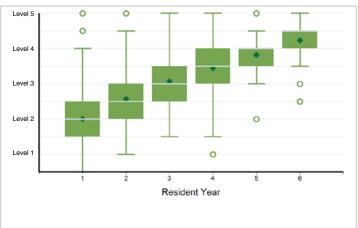
34. Professionalism - Ethics and Values - Professionalism



35. Professionalism - Personal Accountability — Professionalism



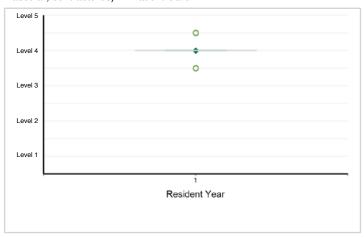
36. Interpersonal and Communication Skills - Interpersonal and Communication Skills



Specialty: Hand surgery (Plastic surgery)

Resident Year	1	Total Residents
# of Residents	23	23

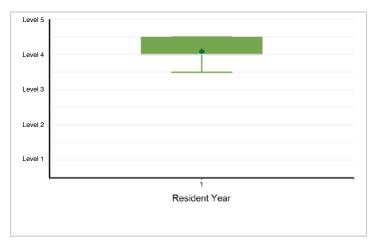
1. Patient Care - Acquired Conditions (Tumor, Dupuytren's, tenosynovitis, vascular, contractures) — Patient Care



2. Medical Knowledge - Acquired Conditions (Tumor, Dupuytren's, tenosynovitis, vascular, contractures) — Medical Knowledge



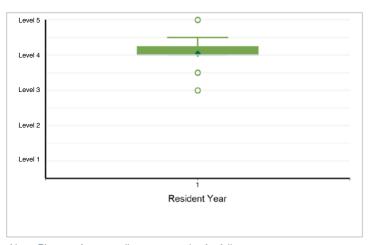
3. Patient Care - Arthritis - Patient Care



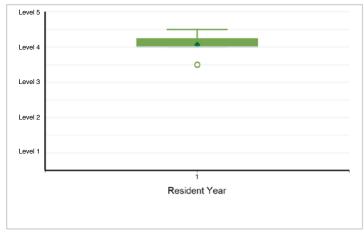
4. Medical Knowledge - Arthritis — Medical Knowledge



5. Patient Care - Congenital — Patient Care

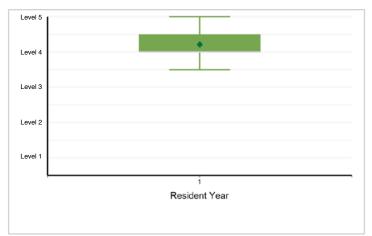


6. Medical Knowledge - Congenital — Medical Knowledge

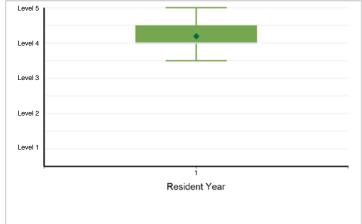


Specialty: Hand surgery (Plastic surgery)

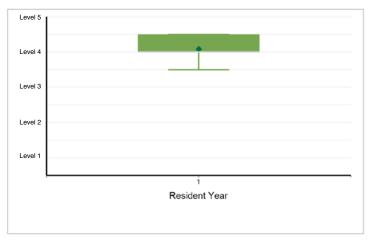
7. Patient Care - Nerve - Patient Care



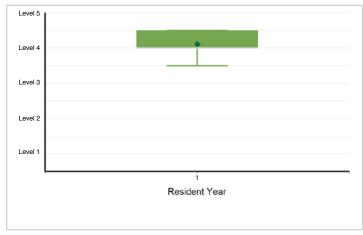
8. Medical Knowledge - Nerve — Medical Knowledge



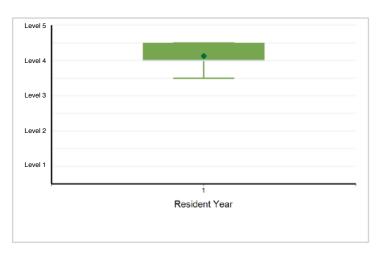
9. Patient Care - Trauma: Bone, Joint — Patient Care



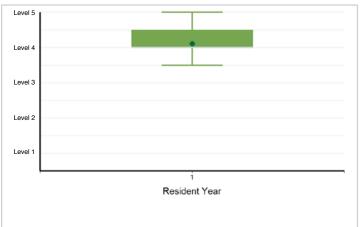
10. Medical Knowledge - Trauma: Bone, Joint — Medical Knowledge



11. Patient Care - Soft Tissue Trauma, Infections — Patient Care

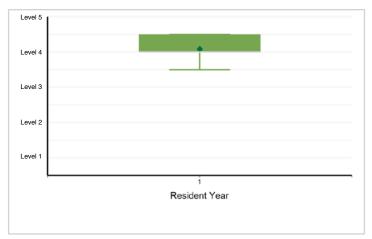


12. Medical Knowledge - Soft Tissue Trauma, Infections — Medical Knowledge

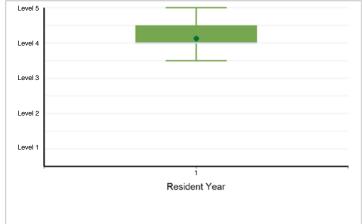


Specialty: Hand surgery (Plastic surgery)

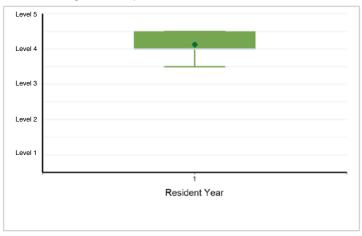
13. Patient Care - Tendon — Patient Care



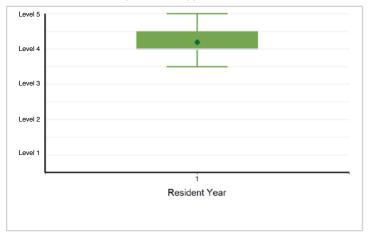
14. Medical Knowledge - Tendon — Medical Knowledge



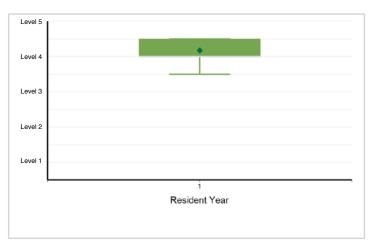
15. Systems-Based Practice - Patient Safety, Resource Allocation, Practice Management — Systems-Based Practice



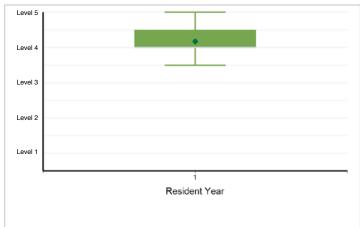
16. Practice-Based Learning and Improvement - The ability to investigate and evaluate the care of patients, to appraise and ...



17. Professionalism - Ethics and Values — Professionalism



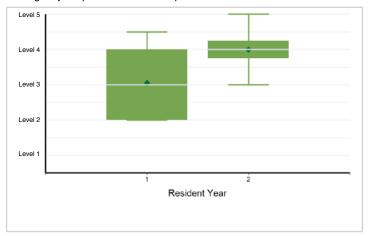
18. Interpersonal and Communication Skills - Interpersonal and Communication Skills



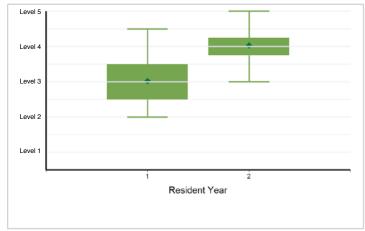
Specialty: Preventive medicine (Aerospace Medicine)

Resident Year	1	2	Total Residents
# of Residents	19	15	34

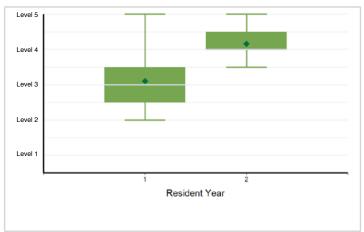
1. Patient Care - Emergency Preparedness and Response: Apply skills in Emergency Preparedness and Response - Patient Care 1



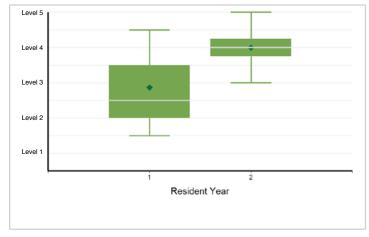
2. Patient Care - Community Health: Monitor, diagnose, and investigate community health problems - Patient Care 2



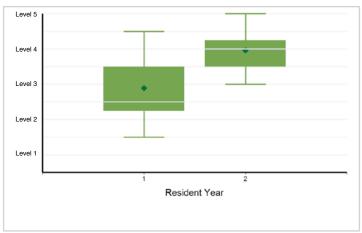
3. Patient Care - Inform and Educate : Inform and educate populations about health threats and risks - Patient Care $\bf 3$



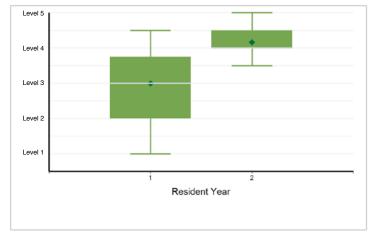
4. Patient Care - Policies and Plans : Develop policies and plans to support individual and community ...



5. Patient Care - Evaluating Health Services : Evaluate Population-based health services - Patient Care 5

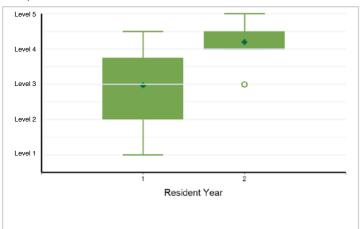


6. Patient Care - Managing aerospace and general medical problems in aerospace personnel - Patient Care 6

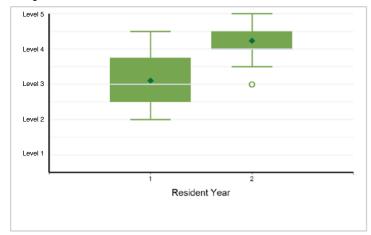


Specialty: Preventive medicine (Aerospace Medicine)

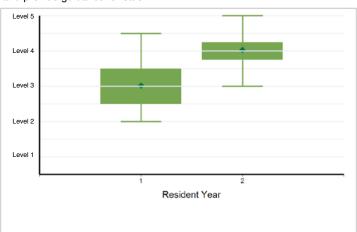
7. Patient Care - Develop and applying medical standards, grant exceptions - Patient Care 7



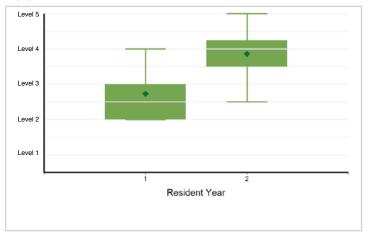
8. Patient Care - Educate passengers and physicians about the hazards of flight with certain medical conditions ...



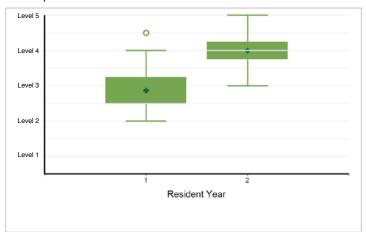
9. Patient Care - Identifying appropriate patients for aeromedical transport and provide guidance for safe \dots



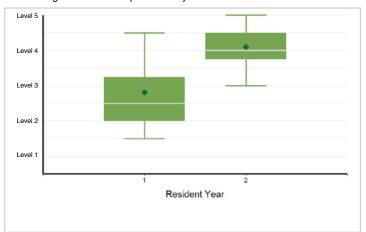
 Patient Care - Advise in the operational use of aerospace biomedical equipment - Patient Care 10



11. Patient Care - Advise in techniques for sustaining and enhancing human performance - Patient Care 11

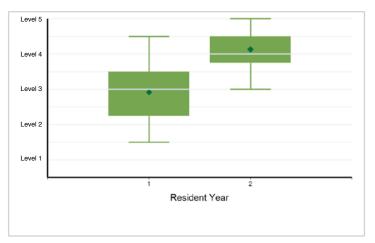


12. Patient Care - Appropriate safety information and education and conducting the medical aspects of any ...

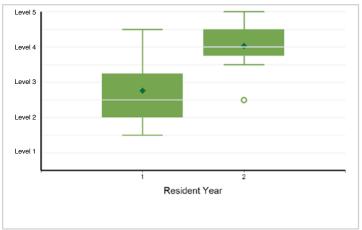


Specialty: Preventive medicine (Aerospace Medicine)

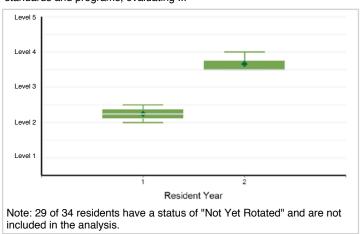
13. Patient Care - Conduct aeromedical research - Patient Care 13



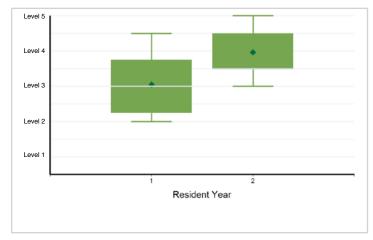
14. Patient Care - For all programs : Space medicine knowledge - Patient Care 14



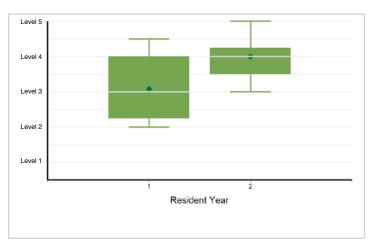
15. Patient Care - For space-based programs only : Apply medical care standards and programs, evaluating \dots



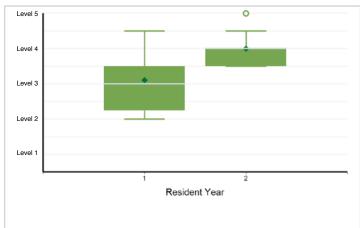
16. Medical Knowledge - Behavioral Health - Medical Knowledge 1



17. Medical Knowledge - Environmental Health - Medical Knowledge 2

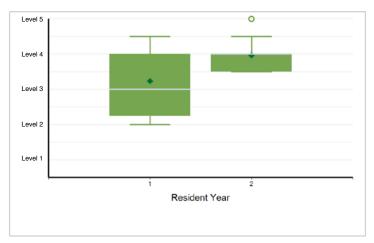


18. Medical Knowledge - Biostatistics - Medical Knowledge 3

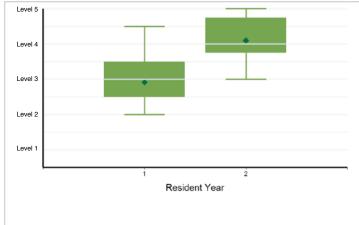


Specialty: Preventive medicine (Aerospace Medicine)

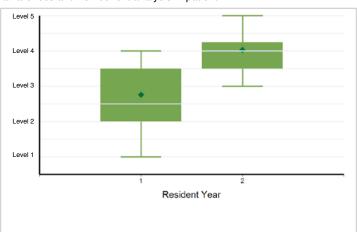
19. Medical Knowledge - Epidemiology - Medical Knowledge 4



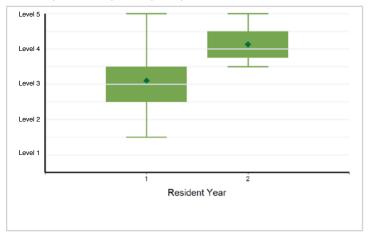
20. Systems-Based Practice - Work and coordinate patient care effectively in various health care delivery ...



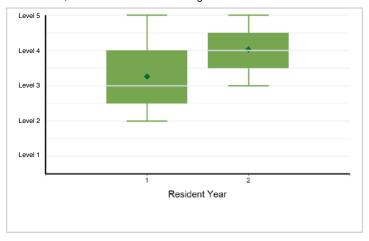
21. Systems-Based Practice - Incorporate considerations of cost awareness and risk-benefit analysis in patient ...



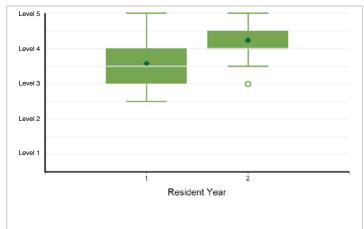
22. Systems-Based Practice - Work in interprofessional teams to enhance patient safety and improve patient ...



23. Practice-Based Learning and Improvement - Identify strengths, deficiencies, and limits in one's knowledge ...

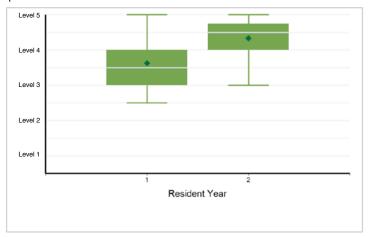


24. Professionalism - Compassion, integrity, and respect for others, as well as sensitivity and responsiveness ...

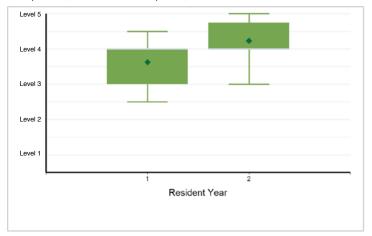


Specialty: Preventive medicine (Aerospace Medicine)

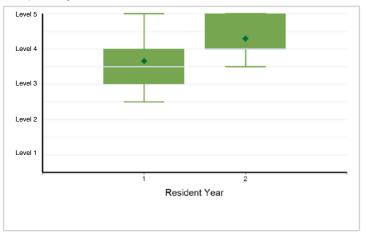
25. Professionalism - Accountability to patients, society and the profession - Professionalism 2



26. Interpersonal and Communication Skills - Communicate effectively with patients, families, and the public, \dots



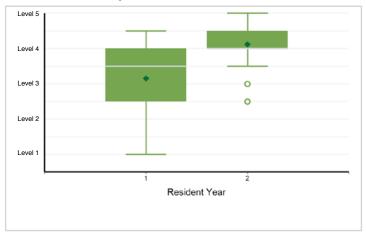
27. Interpersonal and Communication Skills - Maintain comprehensive, timely and legible medical records, \dots



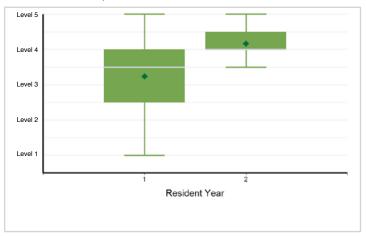
Specialty: Preventive medicine (Occupational Medicine)

Resident Year	1	2	Total Residents
# of Residents	65	58	123

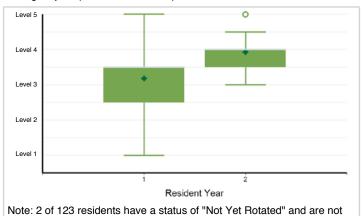
1. Patient Care - Toxicology: Recognize, evaluate, and treat exposures to toxins at work or in the general ...



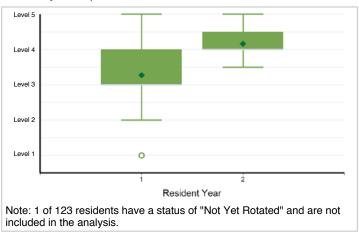
2. Patient Care - Industrial Hygiene, Safety and Ergonomics and Risk/Hazard Control, and Communication: Assess if there is ...



3. Patient Care - Emergency Preparedness and Response: Apply skills in Emergency Preparedness and Response - Patient Care 3

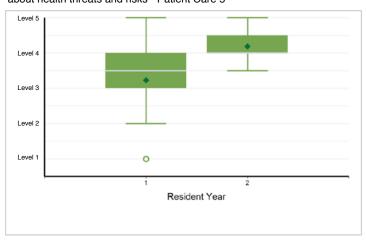


4. Patient Care - Community Health: Monitor, diagnose, and investigate community health problems - Patient Care 4

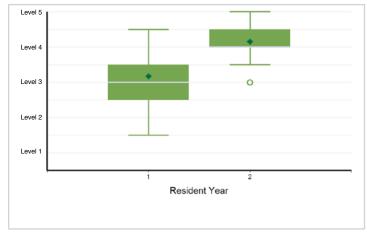


5. Patient Care - Inform and Educate: Inform and educate populations about health threats and risks - Patient Care $\bf 5$

included in the analysis.

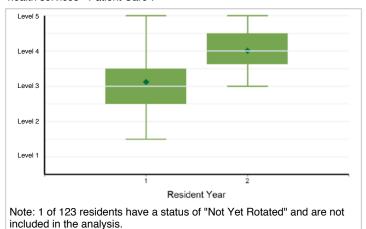


6. Patient Care - Policies and Plans: Develop policies and plans to support individual and community health ...

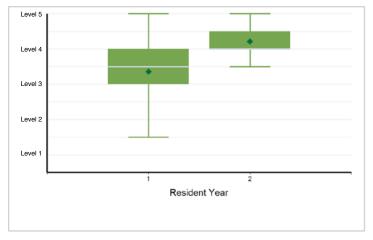


Specialty: Preventive medicine (Occupational Medicine)

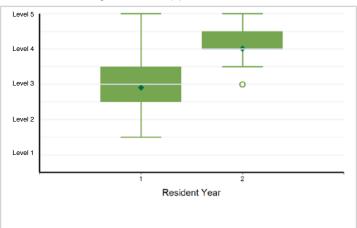
7. Patient Care - Evaluating Health Services: Evaluate population-based health services - Patient Care 7



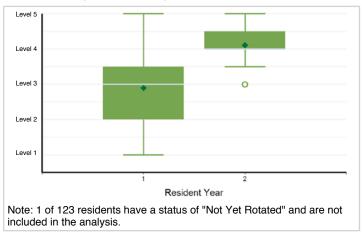
8. Patient Care - Clinical Occupational and Environmental Medicine: Provide evidence-based clinical evaluation ...



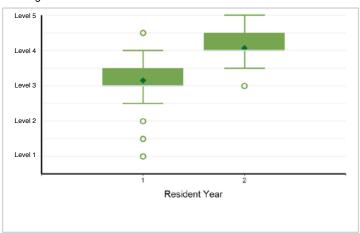
9. Patient Care - Occupational and Environmental Medicine (OEM) Related Law and Regulations: Comply with ...



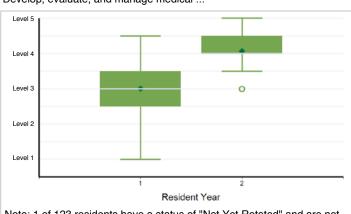
10. Patient Care - Work Fitness and Disability Integration: Determine if a worker can safely be at work/complete ...



11. Patient Care - Health and Productivity: Identify and address individual and organizational factors in ...



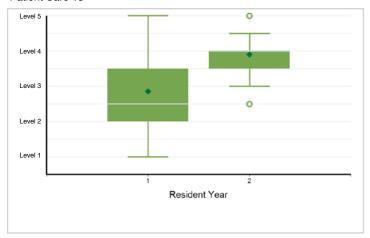
12. Patient Care - Public Health, Surveillance, and Disease Prevention: Develop, evaluate, and manage medical ...



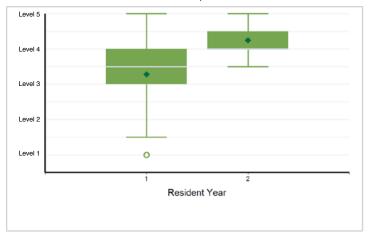
Note: 1 of 123 residents have a status of "Not Yet Rotated" and are not included in the analysis.

Specialty: Preventive medicine (Occupational Medicine)

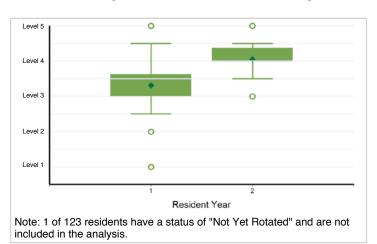
13. Patient Care - OEM Related Management and Administration - Patient Care 13



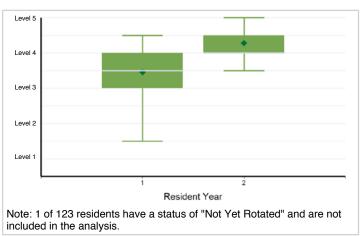
14. Patient Care - Ethics: Apply an ethical approach to promote the health and welfare of the individual worker and protect ...



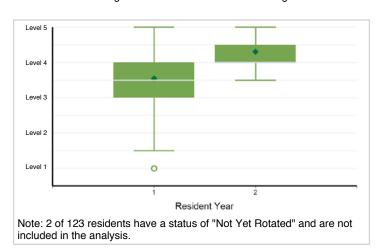
15. Medical Knowledge - Behavioral Health - Medical Knowledge 1



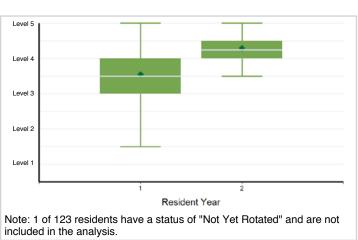
16. Medical Knowledge - Environmental Health - Medical Knowledge 2



17. Medical Knowledge - Biostatistics - Medical Knowledge 3

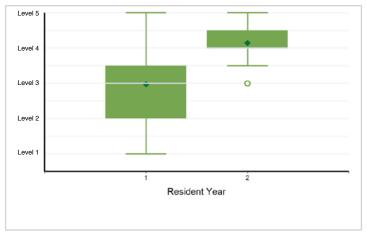


18. Medical Knowledge - Epidemiology - Medical Knowledge 4

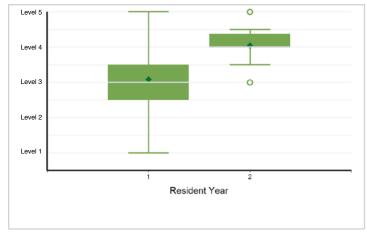


Specialty: Preventive medicine (Occupational Medicine)

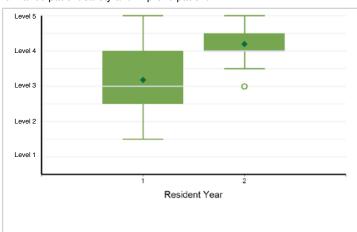
19. Systems-Based Practice - Work and coordinate patient care effectively in various health care delivery ...



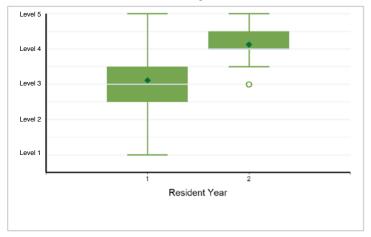
20. Systems-Based Practice - Incorporate considerations of cost awareness and risk-benefit analysis in patient ...



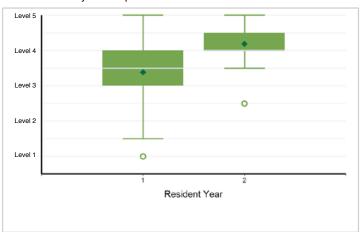
21. Systems-Based Practice - Work in interprofessional teams to enhance patient safety and improve patient ...



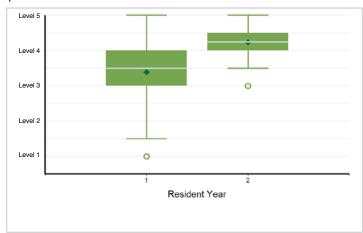
22. Practice-Based Learning and Improvement - Identify strengths, deficiencies, and limits in one's knowledge ...



23. Professionalism - Compassion, integrity, and respect for others, as well as sensitivity and responsiveness \dots

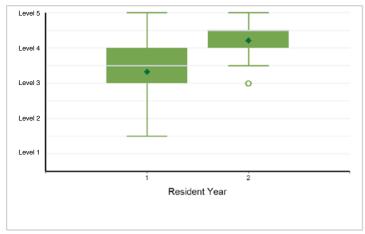


24. Professionalism - Accountability to patients, society and the profession - Professionalism 2

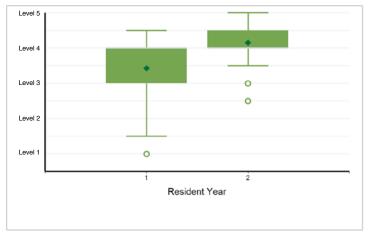


Specialty: Preventive medicine (Occupational Medicine)

25. Interpersonal and Communication Skills - Communicate effectively with patients, families, and the public, \dots



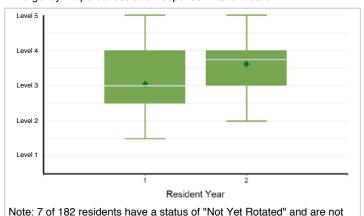
26. Interpersonal and Communication Skills - Maintain comprehensive, timely and legible medical records, \dots



Specialty: Preventive medicine (Public Health)

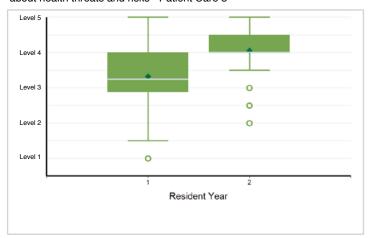
Resident Year	1	2	Total Residents
# of Residents	100	82	182

1. Patient Care - Emergency Preparedness and Response: Apply skills in Emergency Preparedness and Response - Patient Care 1

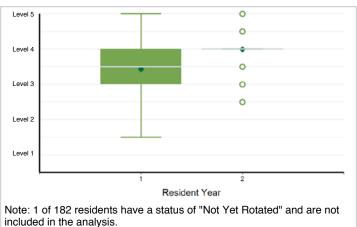


3. Patient Care - Inform and Educate: Inform and educate populations about health threats and risks - Patient Care 3

included in the analysis.

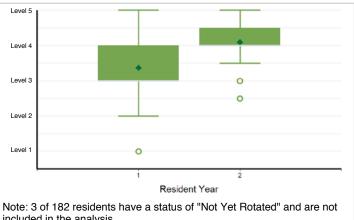


5. Patient Care - Evaluating Health Services: Evaluate population-based health services - Patient Care 5



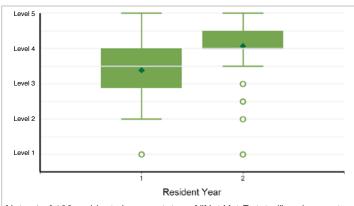
Note: Please reference milestone narrative for full text.

2. Patient Care - Community Health: Monitor, diagnose, and investigate community health problems - Patient Care 2



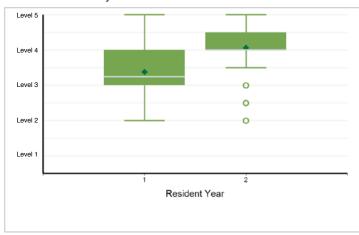
included in the analysis.

4. Patient Care - Policies and Plans: Develop policies and plans to support individual and community health ...



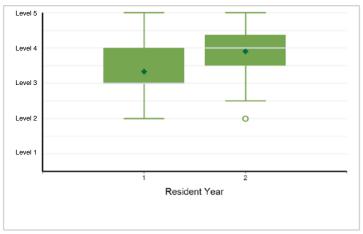
Note: 1 of 182 residents have a status of "Not Yet Rotated" and are not included in the analysis.

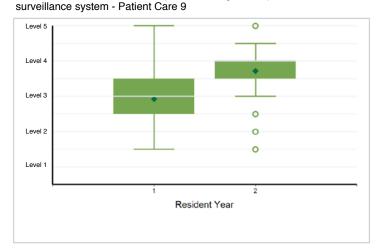
6. Patient Care - Descriptive Epidemiology: Able to characterize the health of a community - Patient Care 6



Specialty: Preventive medicine (Public Health)

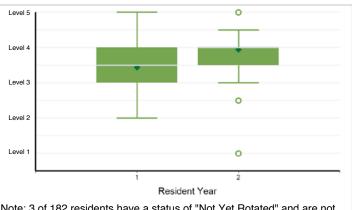
7. Patient Care - Analytic Epidemiology: Able to design and conduct an epidemiologic study - Patient Care 7





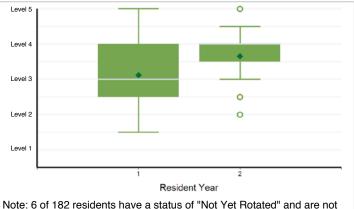
9. Patient Care - Surveillance Systems: Design and operate a

11. Patient Care - Conditions of Public Health Significance: Implement appropriate clinical care for individuals ...



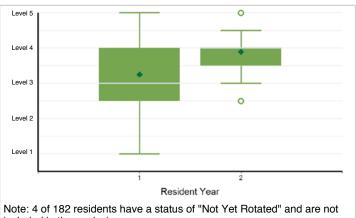
Note: 3 of 182 residents have a status of "Not Yet Rotated" and are not included in the analysis.

8. Patient Care - Disease Outbreak: Investigate and respond to a cluster or outbreak - Patient Care 8



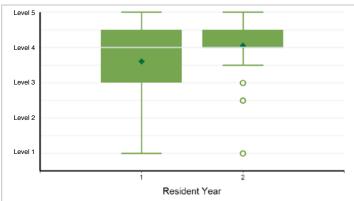
Note: 6 of 182 residents have a status of "Not Yet Rotated" and are not included in the analysis.

10. Patient Care - Clinical Preventive Services (CPS): Analyze evidence regarding the performance of proposed ...



included in the analysis.

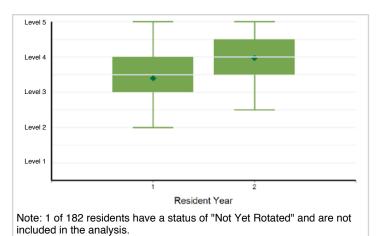
12. Patient Care - Preventive Services: Select and provide appropriate evidence-based clinical preventive ...



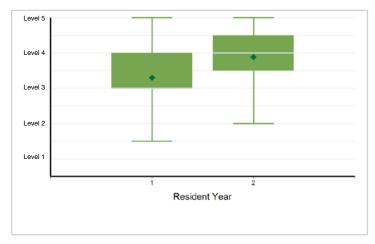
Note: 1 of 182 residents have a status of "Not Yet Rotated" and are not included in the analysis.

Specialty: Preventive medicine (Public Health)

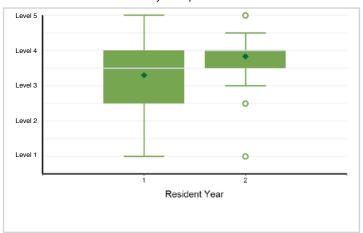
13. Medical Knowledge - Behavioral Health - Medical Knowledge 1



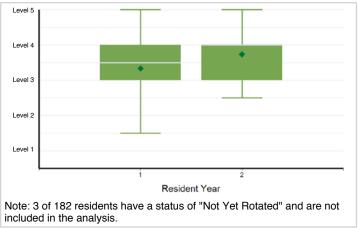
15. Medical Knowledge - Biostatistics - Medical Knowledge 3



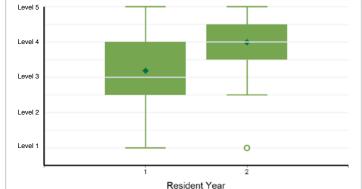
17. Systems-Based Practice - Incorporate considerations of cost awareness and risk-benefit analysis in patient ...



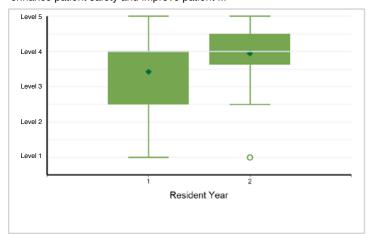
14. Medical Knowledge - Environmental Health - Medical Knowledge 2



16. Systems-Based Practice - Work and coordinate patient care effectively in various health care delivery ...

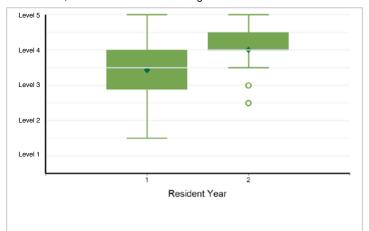


18. Systems-Based Practice - Work in interprofessional teams to enhance patient safety and improve patient ...

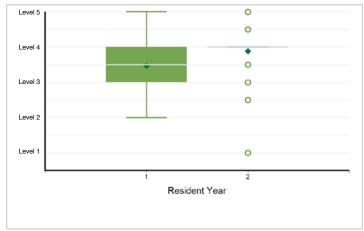


Specialty: Preventive medicine (Public Health)

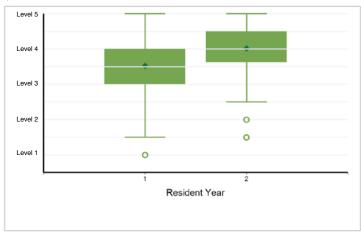
19. Practice-Based Learning and Improvement - Identify strengths, deficiencies, and limits in one's knowledge ...



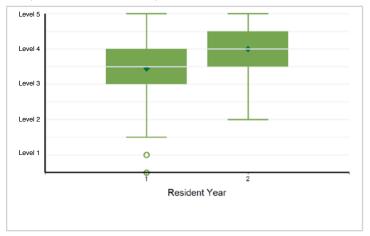
20. Professionalism - Compassion, integrity, and respect for others, as well as sensitivity and responsiveness ...



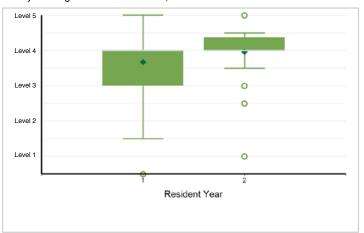
21. Professionalism - Accountability to patients, society and the profession - Professionalism 2



22. Interpersonal and Communication Skills - Communicate effectively with patients, families, and the public, \dots



23. Interpersonal and Communication Skills - Maintain comprehensive, timely and legible medical records, \dots

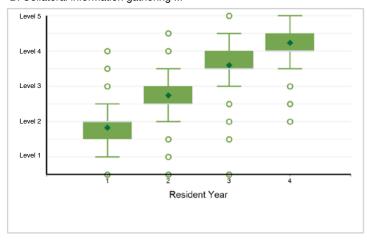


Specialty: Psychiatry

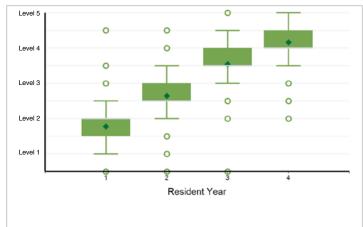
Resident Year	1	2	3	4	Total Residents*
# of Residents	1,682	1,629	1,538	1,101	5,950

^{*}Note: There are 1 residents with an incomplete milestone evaluation that are excluded from the box plots below.

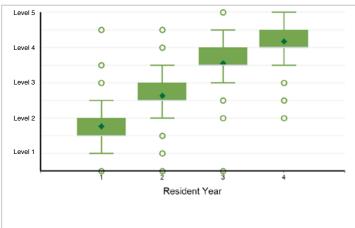
1. Patient Care - PC1. Psychiatric Evaluation A: General interview skills B: Collateral information gathering ...



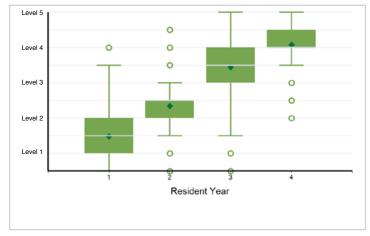
2. Patient Care - PC2. Psychiatric Formulation and Differential Diagnosis [see narrative footnote 1] A: ...



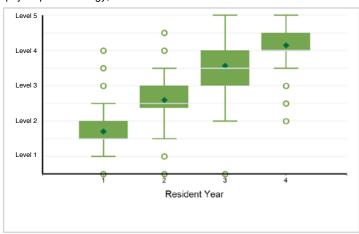
3. Patient Care - PC3. Treatment Planning and Management A: Creates treatment plan B: Manages patient crises, ...



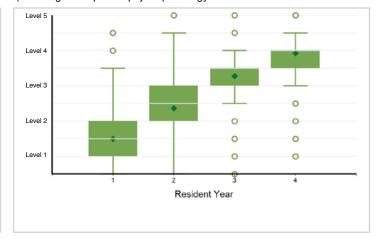
4. Patient Care - PC4. Psychotherapy Refers to 1) the practice and delivery of psychotherapies, including ...



5. Patient Care - PC5. Somatic Therapies Somatic therapies including psychopharmacology, electroconvulsive ...

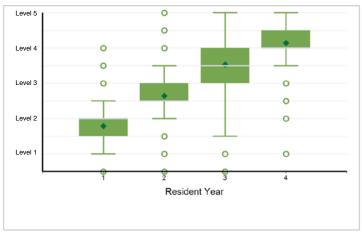


6. Medical Knowledge - MK1. Development through the life cycle (including the impact of psychopathology \dots

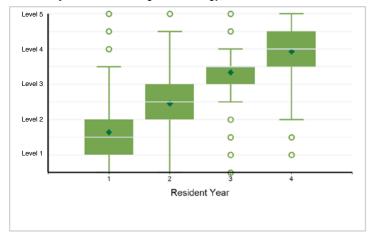


Specialty: Psychiatry

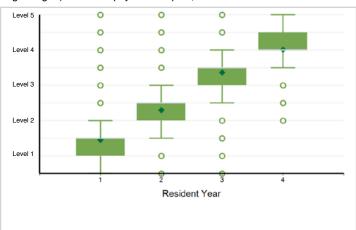
7. Medical Knowledge - MK2. Psychopathology [see narrative footnote 1] Includes knowledge of diagnostic ...



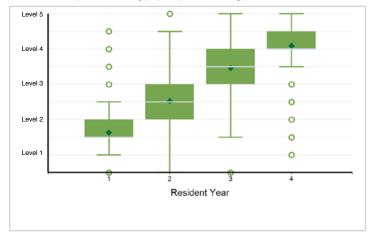
8. Medical Knowledge - MK3. Clinical Neuroscience [see narrative footnote 1] Includes knowledge of neurology, ...



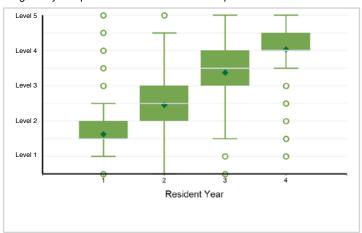
9. Medical Knowledge - MK4. Psychotherapy Refers to knowledge regarding: 1) individual psychotherapies, ...



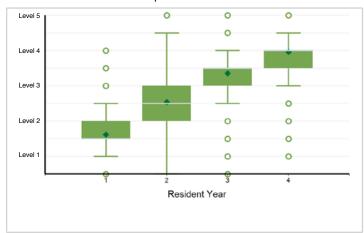
10. Medical Knowledge - MK5. Somatic Therapies Medical Knowledge of somatic therapies, including psychopharmacology, ...



11. Medical Knowledge - MK6. Practice of Psychiatry A: Ethics B: Regulatory compliance C: Professional development and frameworks

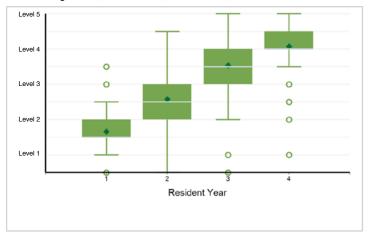


12. Systems-Based Practice - SBP1. Patient Safety and the Health care Team A: Medical errors and improvement ...

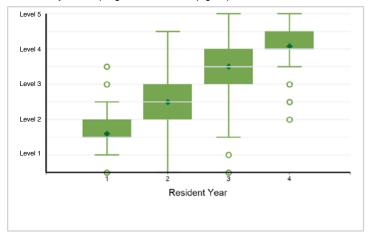


Specialty: Psychiatry

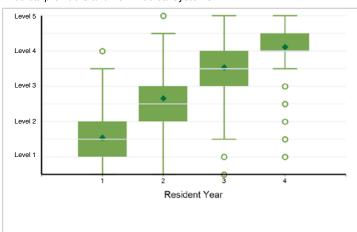
13. Systems-Based Practice - SBP2. Resource Management (may include diagnostics, medications, level of care, ...



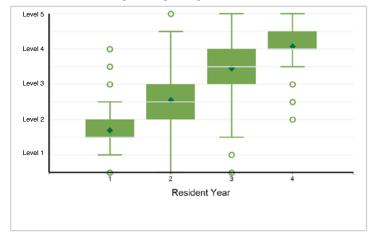
14. Systems-Based Practice - SBP3. Community-Based Care A: Community-based programs B: Self-help groups ...



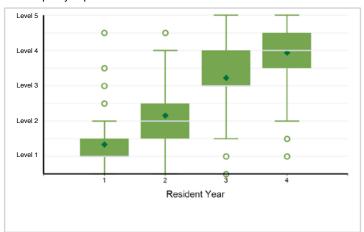
15. Systems-Based Practice - SBP4. Consultation to non-psychiatric medical providers and non-medical systems ...



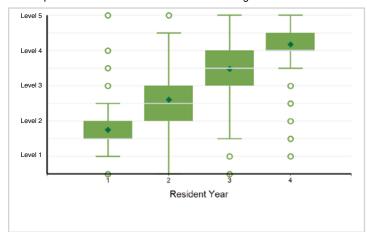
16. Practice-Based Learning and Improvement - PBLI1. Development and execution of lifelong learning through ...



17. Practice-Based Learning and Improvement - PBLI2. Formal practice-based quality improvement based on ...

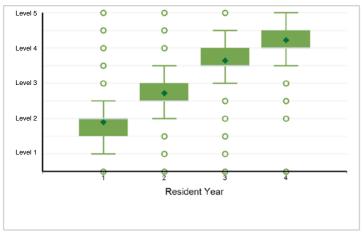


18. Practice-Based Learning and Improvement - PBLI3. Teaching A: Development as a teacher B: Observable teaching skills

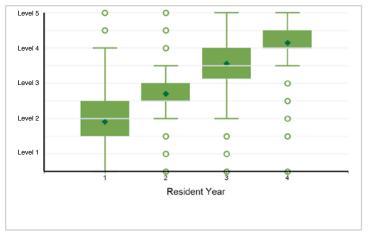


Specialty: Psychiatry

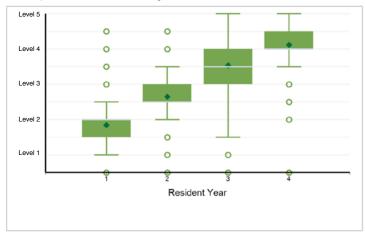
19. Professionalism - PROF1. [see narrative footnote 1] Compassion, integrity, respect for others, sensitivity ...



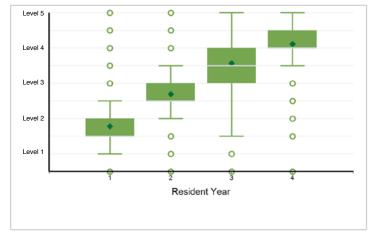
20. Professionalism - PROF2. Accountability to self, patients, colleagues, and the profession A: Fatigue \dots



21. Interpersonal and Communication Skills - ICS1. Relationship development and conflict management with \dots



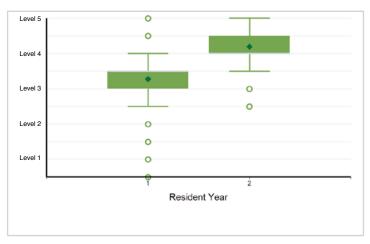
22. Interpersonal and Communication Skills - ICS2. Information sharing and record keeping A: Accurate and ...



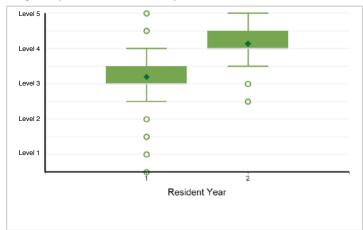
Specialty: Child and adolescent psychiatry

Resident Year	1	2	Total Residents
# of Residents	491	395	886

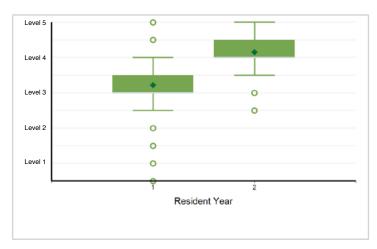
1. Patient Care - PC1 — Psychiatric Evaluation



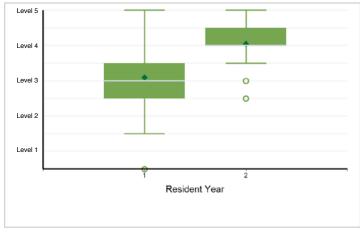
2. Patient Care - PC2 — Psychiatric Formulation and Differential Diagnosis [see narrative footnote 1]



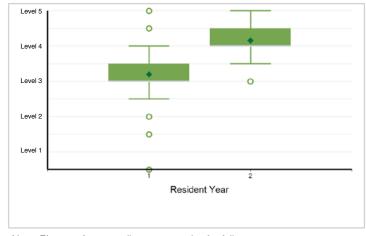
3. Patient Care - PC3 — Treatment Planning and Management



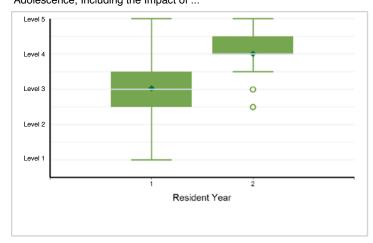
4. Patient Care - PC4 — Psychotherapy



5. Patient Care - PC5 — Somatic Therapies, including Psychopharmacology and Other Somatic Treatments

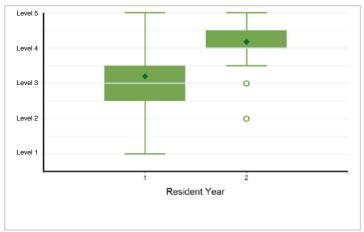


6. Medical Knowledge - MK1 - Development in Infancy, Childhood, and Adolescence, Including the Impact of \dots

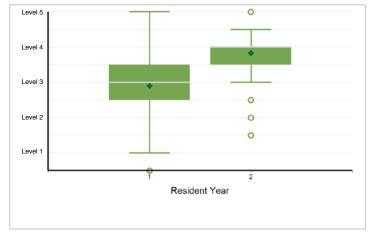


Specialty: Child and adolescent psychiatry

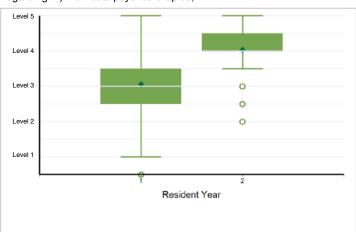
7. Medical Knowledge - MK2 — Psychopathology and Wellness, including Knowledge of Diagnostic Criteria, \dots



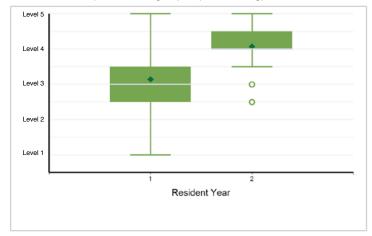
8. Medical Knowledge - MK3 — Clinical Neuroscience and Genetics, including Knowledge of Neurology, Neuropsychiatry, ...



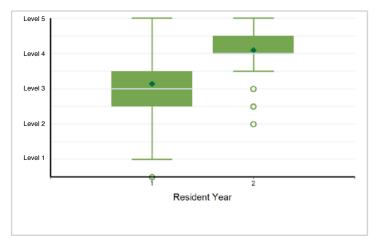
9. Medical Knowledge - MK4 — Psychotherapy: Refers to knowledge regarding: 1) individual psychotherapies, ...



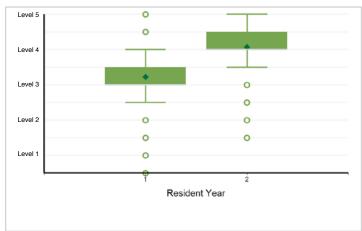
10. Medical Knowledge - MK5 — Somatic Therapies: Medical Knowledge of Somatic Therapies, including Psychopharmacology, ECT, ...



11. Medical Knowledge - MK6 — Practice of Psychiatry

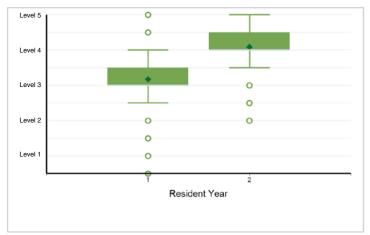


12. Systems-Based Practice - SBP1 - Patient Safety and the Health Care Team

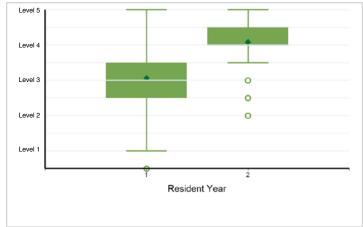


Specialty: Child and adolescent psychiatry

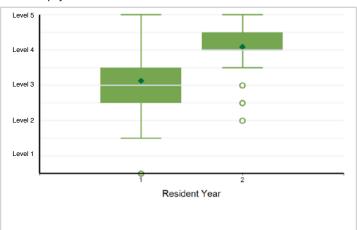
13. Systems-Based Practice - SBP2 — Resource Management



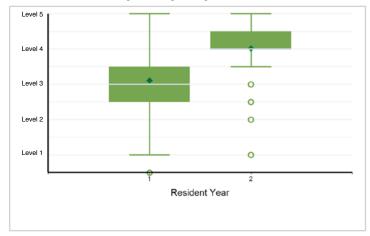
14. Systems-Based Practice - SBP3 — Community-based Care



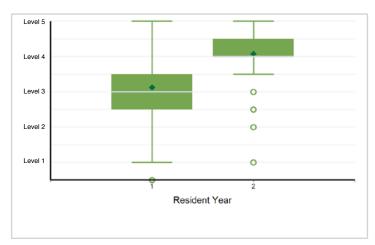
15. Systems-Based Practice - SBP4 — Consultation to and Integration with Non-psychiatric Medical Providers \dots



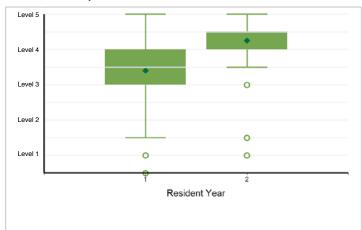
16. Practice-Based Learning and Improvement - PBLI1 — Development and Execution of Lifelong Learning through ...



17. Practice-Based Learning and Improvement - PBLI2 — Teaching

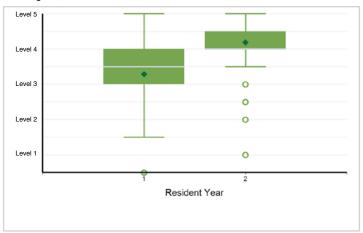


18. Professionalism - PROF1 — Compassion, Integrity, Respect for Others, Sensitivity to Diverse Patient ...

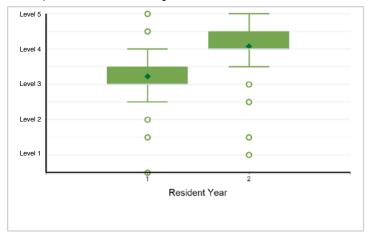


Specialty: Child and adolescent psychiatry

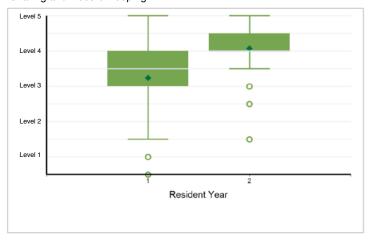
19. Professionalism - PROF2 — Accountability to Self, Patients, Colleagues, and the Profession



20. Interpersonal and Communication Skills - ICS1 — Relationship Development and Conflict Management with ...



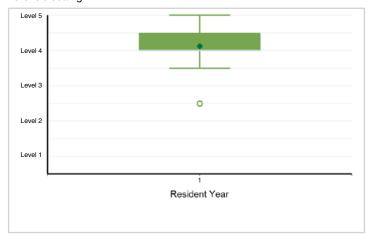
21. Interpersonal and Communication Skills - ICS2 - Information Sharing and Record Keeping



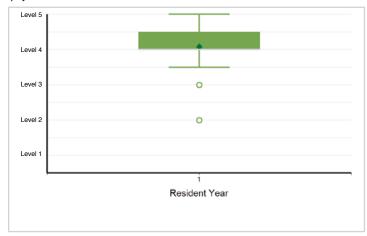
Specialty: Forensic psychiatry

Resident Year	1	Total Residents
# of Residents	81	81

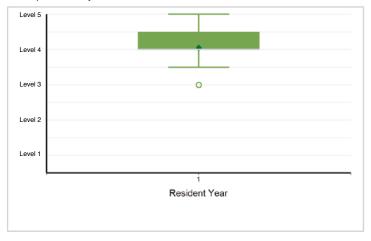
1. Patient Care - PC1 - Patient Care A. Provides psychiatric care in a forensic setting



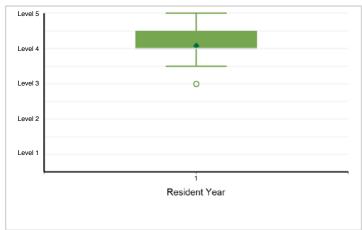
2. Patient Care - PC2 — Procedural Skills A. Conducts a forensic psychiatric evaluation in criminal and \dots



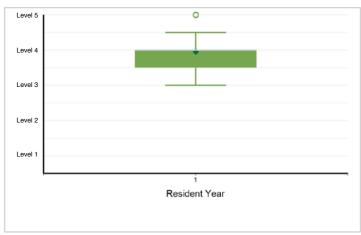
3. Medical Knowledge - MK1 - Knowledge of the Law and Ethical Principles as they relate to the Practice ...



4. Medical Knowledge - MK2 — Knowledge of Clinical Psychiatry Especially Relevant to Forensic Psychiatry \dots



5. Systems-Based Practice - SBP1 — Patient/Evaluee Safety and the Health Care Team A. Medical errors and ...

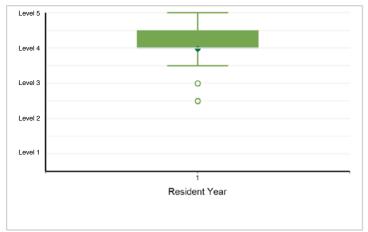


6. Systems-Based Practice - SBP2 - Resource Management Costs of care and resource management $\,$

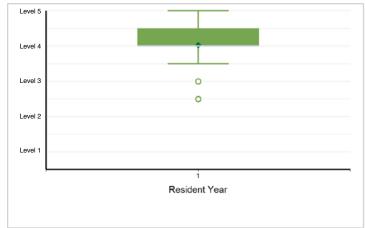


Specialty: Forensic psychiatry

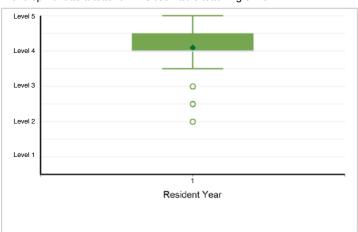
7. Systems-Based Practice - SBP3 — Consultation to Medical Providers and Non-medical systems (e.g., military, \dots



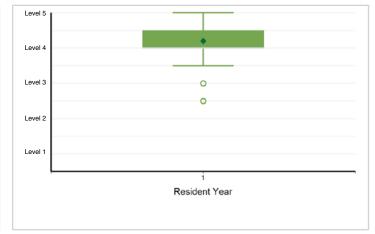
8. Practice-Based Learning and Improvement - PBLI1 — Development and Execution of Lifelong Learning through ...



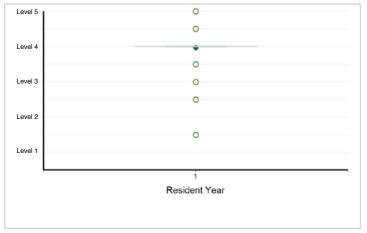
9. Practice-Based Learning and Improvement - PBLI2 — Teaching A. Development as a teacher B. Observable teaching skills



10. Professionalism - PROF1 — Compassion, Integrity, Respect for Others, Sensitivity to Diverse Patient ...



11. Professionalism - PROF2 — Accountability to Self, Patients, Colleagues, Legal Systems, Professionals, ...

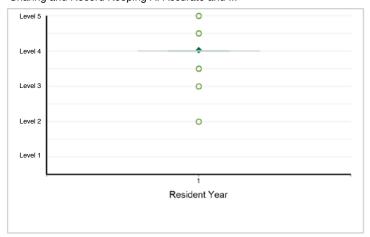


12. Interpersonal and Communication Skills - ICS1 — Relationship Development and Conflict Management with ...



Specialty: Forensic psychiatry

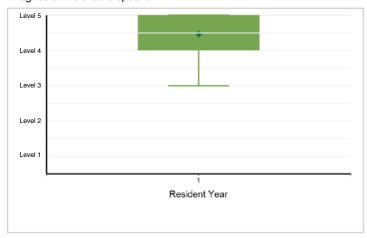
13. Interpersonal and Communication Skills - ICS2 — Information Sharing and Record Keeping A. Accurate and ...



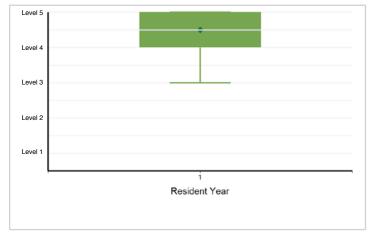
Specialty: Geriatric psychiatry

Resident Year	1	Total Residents
# of Residents	53	53

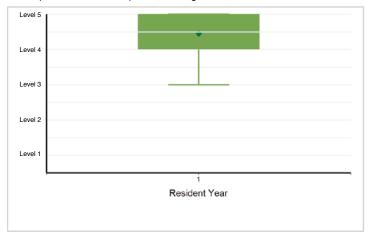
1. Patient Care - PC1 - Geriatric Psychiatric Evaluation and Differential Diagnosis A. Geriatric-specific ...



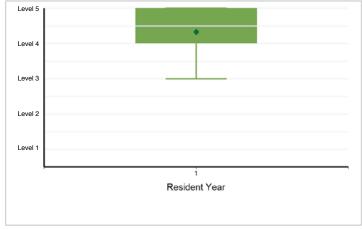
2. Patient Care - PC2 - Geriatric Therapeutic Modalities A. Somatic Therapies [see narrative footnote 2] ...



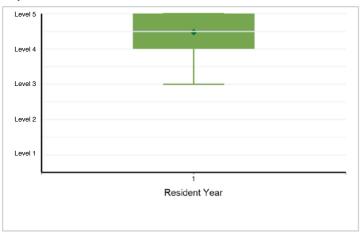
3. Patient Care - PC3 - Treatment Planning and Management A. Participates in the development, management, ...



4. Medical Knowledge - MK1 - Development through Later-life A. Knowledge of developmental theories across ...



5. Medical Knowledge - MK2 - Psychopathology: Includes Presentation of Psychiatric Disorders in Diverse ...

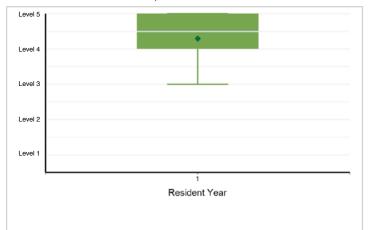


6. Medical Knowledge - MK3 - Treatment and Management A. Somatic therapy B. Non-pharmacological therapies ...

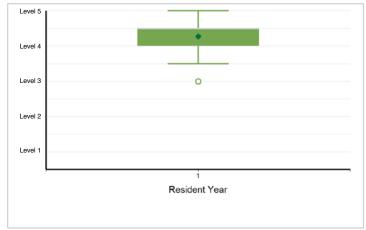


Specialty: Geriatric psychiatry

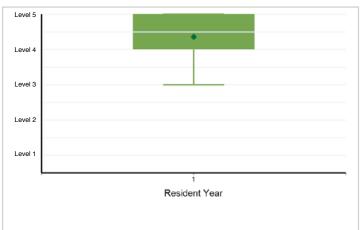
7. Systems-Based Practice - SBP1 - Patient Safety and the Health Care Team A. Medical errors and improvement ...



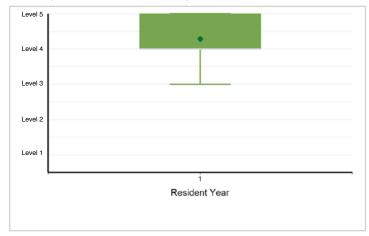
8. Systems-Based Practice - SBP2 - Resource Management: Costs of care and resource management



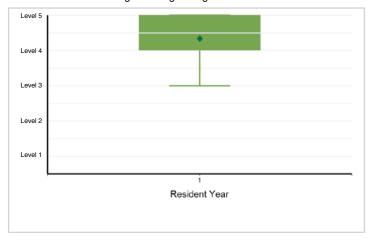
9. Systems-Based Practice - SBP3 - Community-based Care A. Community-based programs B. Self-help groups C. Recovery and rehabilitation



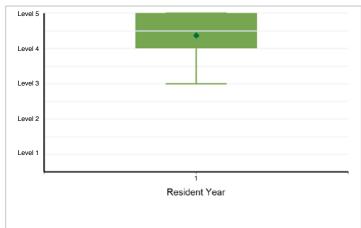
10. Systems-Based Practice - SBP4 - Consultation to non-psychiatric medical providers and non-medical systems ...



11. Practice-Based Learning and Improvement - PBLI1 - Development and Execution of Lifelong Learning through \dots

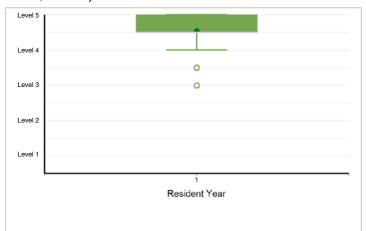


12. Practice-Based Learning and Improvement - PBLI2 - Teaching A. Development as a teacher B. Observable teaching skills

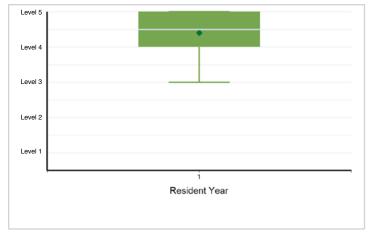


Specialty: Geriatric psychiatry

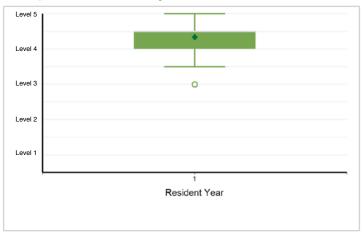
13. Professionalism - PROF1 - Compassion, Integrity, Respect for Others, Sensitivity to Diverse Patient ...



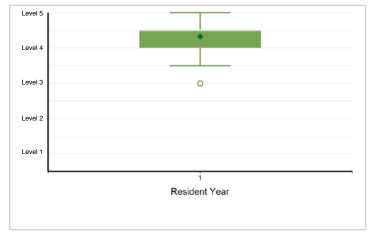
14. Professionalism - PROF2 - Accountability to Self, Patients, Colleagues, and the Profession A. Fatigue ...



15. Interpersonal and Communication Skills - ICS1 - Relationship Development and Conflict Management with ...



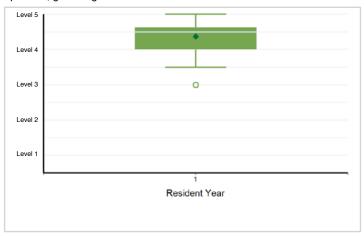
16. Interpersonal and Communication Skills - ICS2 - Information Sharing and Record Keeping A. Accurate and \dots



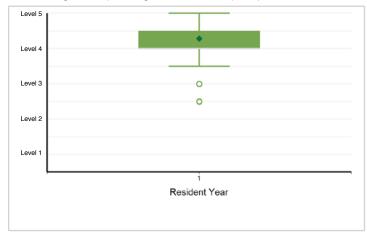
Specialty: Consultation-liaison psychiatry

Resident Year	1	Total Residents		
# of Residents	88	88		

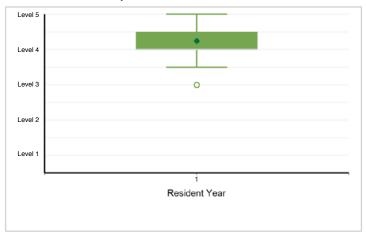
1. Patient Care - PC1 — Consultative Patient Care: clarifying the question, gathering data and collateral \dots



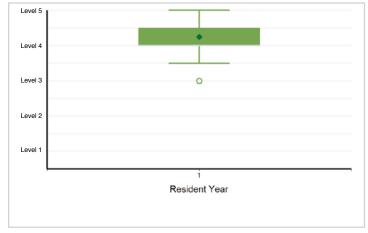
2. Patient Care - PC2 — Integrated Patient Care: performing, coordinating, and supervising care in multidisciplinary ...



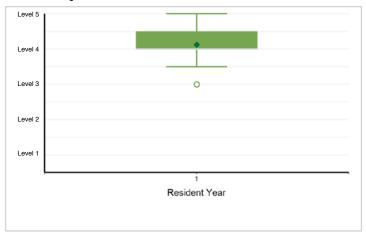
3. Medical Knowledge - MK1 — Knowledge regarding Psychiatric Illnesses in the Medically III: assessment \dots



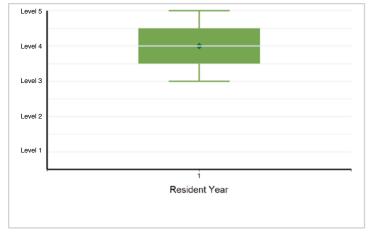
4. Medical Knowledge - MK2 — Knowledge regarding Psychiatric Manifestations of Medical Illnesses: assessment ...



5. Medical Knowledge - MK3 — Practice of Psychosomatic Medicine A. Ethics and legal issues B. Models of consultation and ...

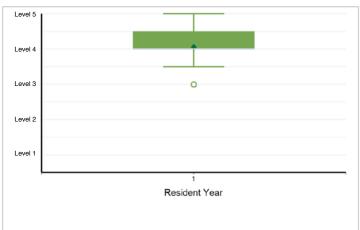


6. Systems-Based Practice - SBP1 - Patient Safety and the Health Care Team A. Medical errors and quality \dots



Specialty: Consultation-liaison psychiatry

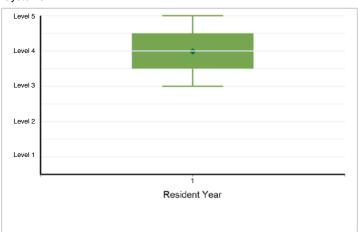
7. Systems-Based Practice - SBP2 - Resource Management: costs of care and resource selection



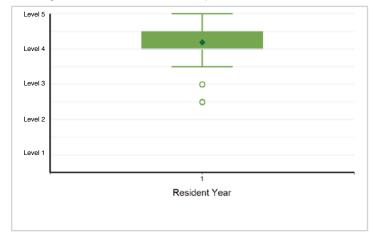
8. Systems-Based Practice - SBP3 — Community-based Care: community-based programs; self-help groups, including ...



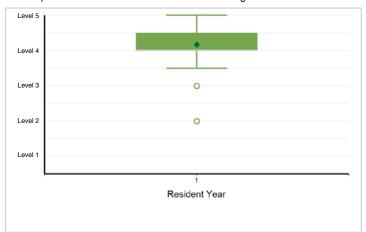
9. Systems-Based Practice - SBP4 — Consultation to Health Care Systems



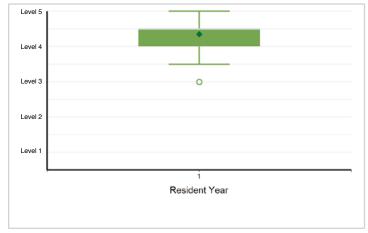
10. Practice-Based Learning and Improvement - PBL11 — Lifelong Learning A. Self-assessment and self-improvement B. Use of ...



11. Practice-Based Learning and Improvement - PBLI2 — Teaching A. Development as a teacher B. Observable teaching skills

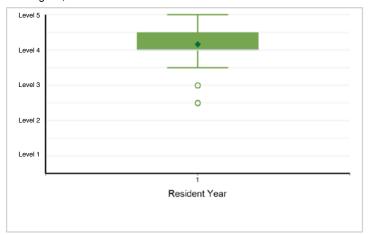


12. Professionalism - PROF1 — Compassion, Integrity, and Respect A. Compassion for others, self-reflection, sensitivity to ...

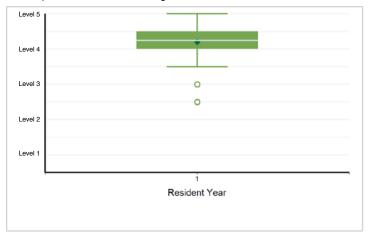


Specialty: Consultation-liaison psychiatry

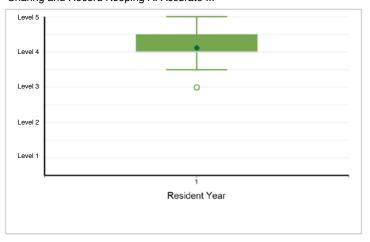
13. Professionalism - PROF2 — Accountability to Self, Patients, Colleagues, and Profession A. Work balance ...



14. Interpersonal and Communication Skills - ICS1 — Relationship Development and Conflict Management A. ...



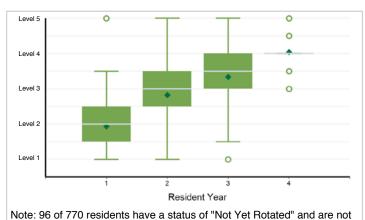
15. Interpersonal and Communication Skills - ICS2 — Information Sharing and Record Keeping A. Accurate ...



Specialty: Radiation oncology

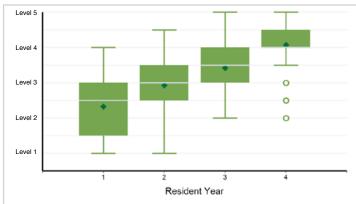
Resident Year	1	2	3	4	Total Residents
# of Residents	196	193	195	186	770

1. Patient Care - Lymphoma — Patient Care



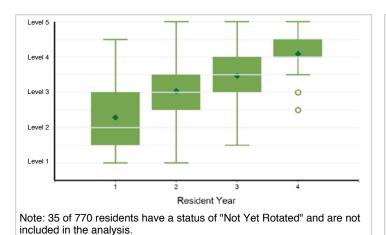
included in the analysis.

3. Patient Care - Genitourinary (GU) - Patient Care



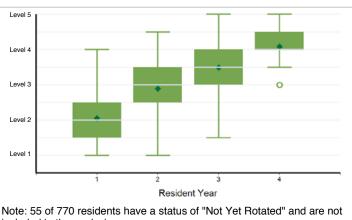
Note: 27 of 770 residents have a status of "Not Yet Rotated" and are not included in the analysis.

5. Patient Care - Breast - Patient Care



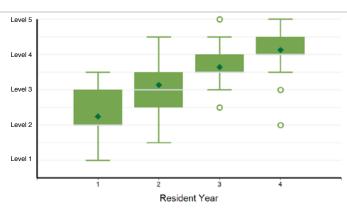
Note: Please reference milestone narrative for full text.

2. Patient Care - Head and Neck - Patient Care



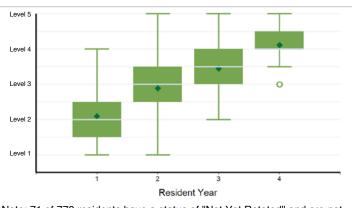
included in the analysis.

4. Patient Care - Palliation - Patient Care



Note: 33 of 770 residents have a status of "Not Yet Rotated" and are not included in the analysis.

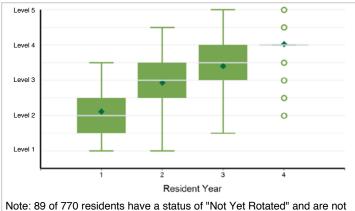
6. Patient Care - Gastrointestinal (GI) - Patient Care



Note: 71 of 770 residents have a status of "Not Yet Rotated" and are not included in the analysis.

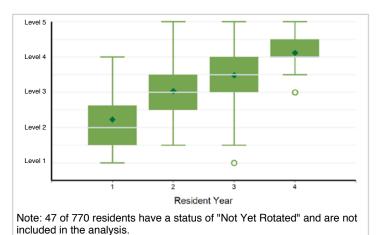
Specialty: Radiation oncology

7. Patient Care - Gynecologic (GYN) — Patient Care

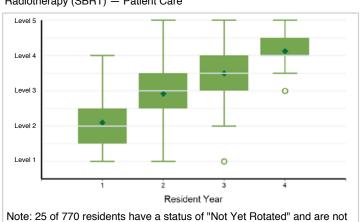


included in the analysis.

9. Patient Care - Adult Brain Tumor — Patient Care



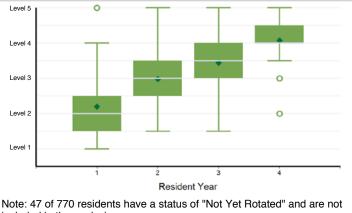
11. Patient Care - Stereotactic Radiosurgery (SRS)/Stereotactic Body Radiotherapy (SBRT) - Patient Care



Note: Please reference milestone narrative for full text.

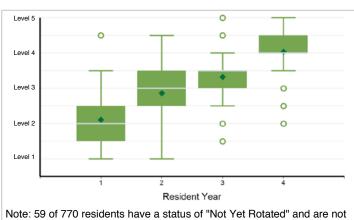
included in the analysis.

8. Patient Care - Lung — Patient Care



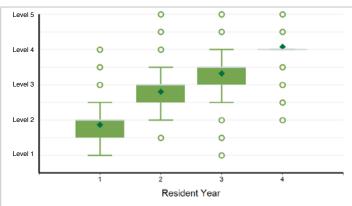
included in the analysis.

10. Patient Care - Brachytherapy - Patient Care



included in the analysis.

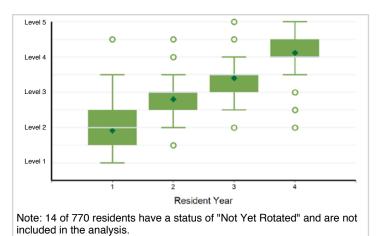
12. Medical Knowledge - Medical Physics — Medical Knowledge



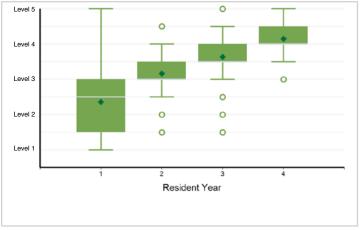
Note: 10 of 770 residents have a status of "Not Yet Rotated" and are not included in the analysis.

Specialty: Radiation oncology

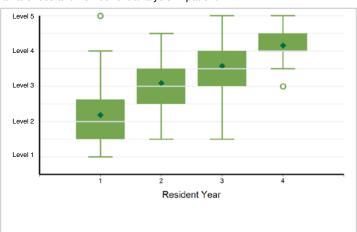
13. Medical Knowledge - Radiation/Cancer Biology — Medical Knowledge



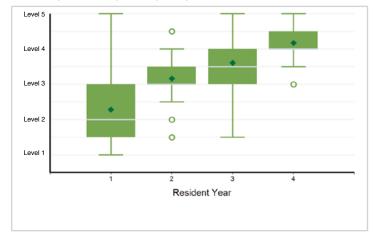
14. Systems-Based Practice - Work and coordinate patient care effectively in various health care delivery ...



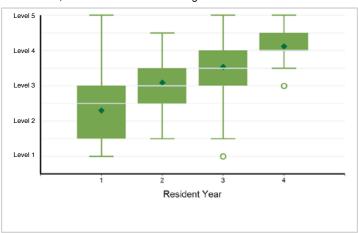
15. Systems-Based Practice - Incorporate considerations of cost awareness and risk-benefit analysis in patient-...



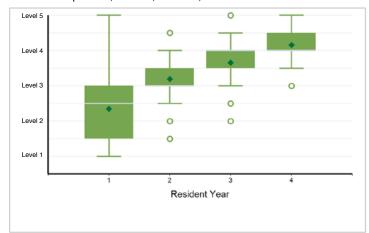
16. Systems-Based Practice - Work in interprofessional teams to enhance patient safety and improve patient ...



17. Practice-Based Learning and Improvement - Identify strengths, deficiencies, and limits in one's knowledge ...

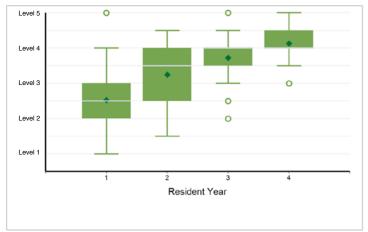


18. Practice-Based Learning and Improvement - Participate in the education of patients, families, students, ...

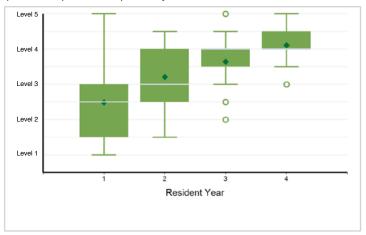


Specialty: Radiation oncology

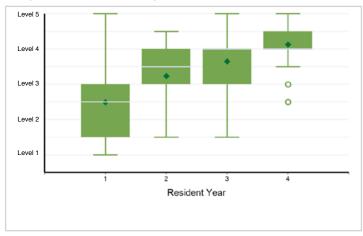
19. Professionalism - Compassion, integrity, and respect for others, as well as sensitivity and responsiveness \dots



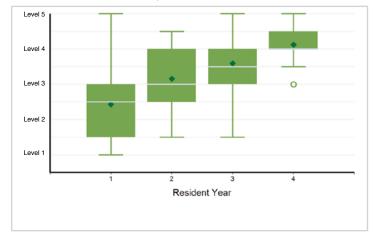
20. Professionalism - Accountability to patients, society, and the profession; personal responsibility to ...



21. Interpersonal and Communication Skills - Effective communication with patients, families, and the public, \dots



22. Interpersonal and Communication Skills - Effective member or leader of a health care team or other professional \dots

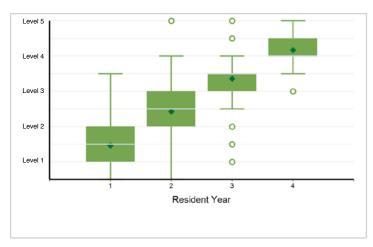


Specialty: Radiology-diagnostic

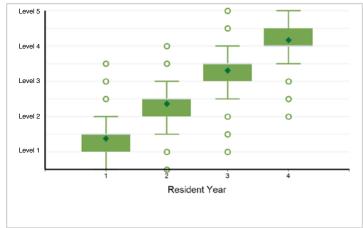
Resident Year	1	2	3	4	Total Residents*
# of Residents	1,217	1,188	1,199	1,165	4,769

^{*}Note: There are 2 residents with an incomplete milestone evaluation that are excluded from the box plots below.

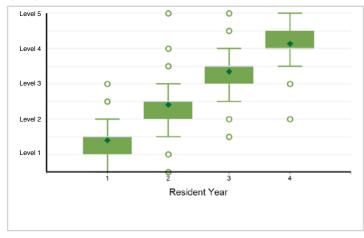
1. Patient Care - Consultant (PCTS1)



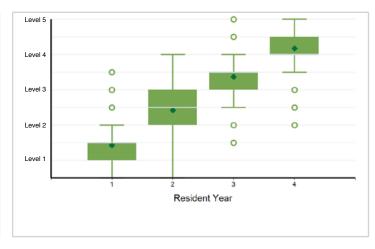
2. Patient Care - Competence in procedures (PCTS2)



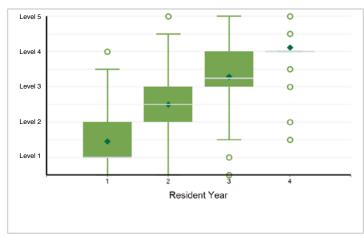
3. Medical Knowledge - Protocol selection and optimization of images (MK1)



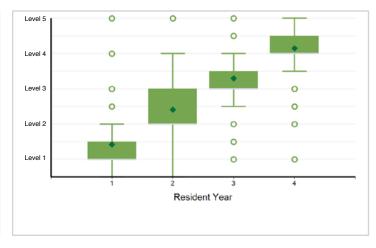
4. Medical Knowledge - Interpretation of examinations (MK2)



5. Systems-Based Practice - Quality Improvement (SBP1)

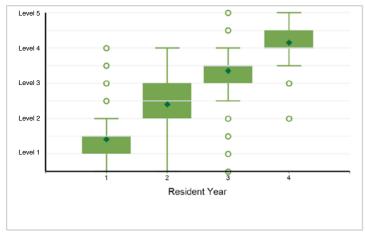


6. Systems-Based Practice - Health care economics (SBP2)

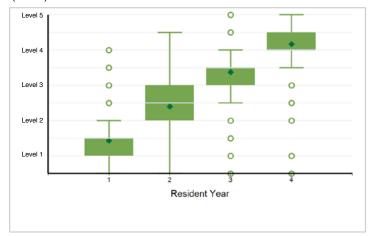


Specialty: Radiology-diagnostic

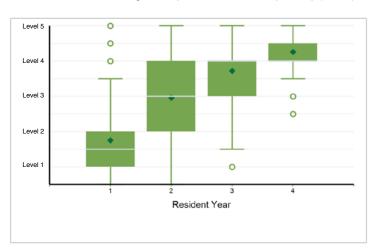
7. Practice-Based Learning and Improvement - Patient safety: contrast agents; radiation safety; MR safety; sedation (PBLI1)



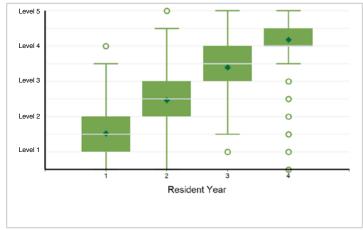
8. Practice-Based Learning and Improvement - Self-Directed Learning (PBLI2)



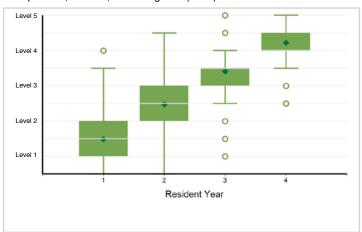
9. Practice-Based Learning and Improvement - Scholarly activity (PBLI3)



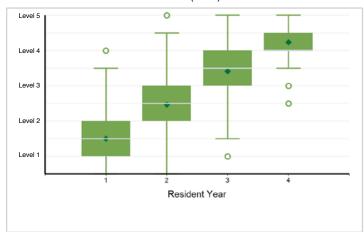
10. Professionalism - Professional Values and Ethics (PROF1)



11. Interpersonal and Communication Skills - Effective communication with patients, families, and caregivers (ICS1)



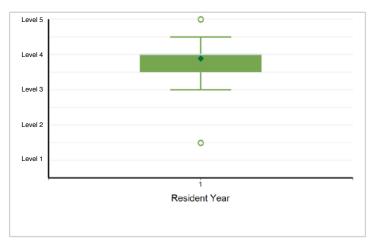
12. Interpersonal and Communication Skills - Effective communication with members of the health care team (ICS2)



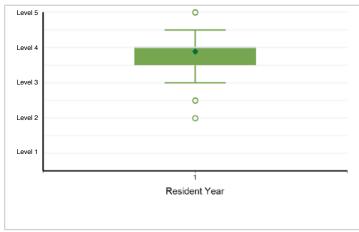
Specialty: Abdominal radiology

Resident Year	1	Total Residents
# of Residents	45	45

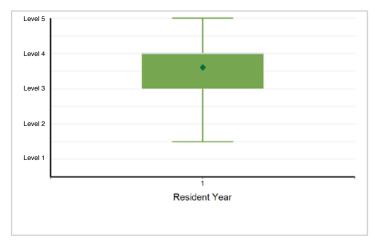
1. Patient Care - Consultant — Patient Care 1



2. Patient Care - Competence in Procedures — Patient Care 2



3. Patient Care - Patient Safety - Patient Care 3



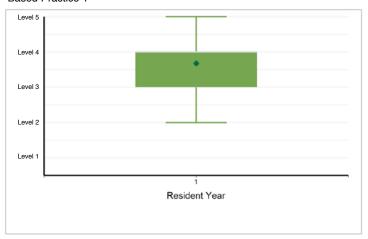
4. Medical Knowledge - Protocol Selection and Optimization of Imaging — Medical Knowledge 1



5. Medical Knowledge - Interpretation — Medical Knowledge 2

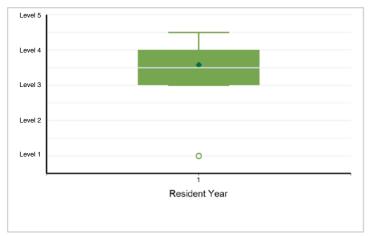


6. Systems-Based Practice - Quality Improvement (QI) — Systems-Based Practice 1

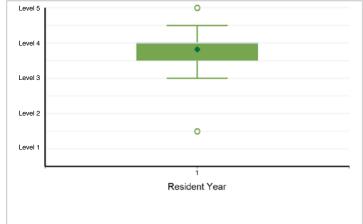


Specialty: Abdominal radiology

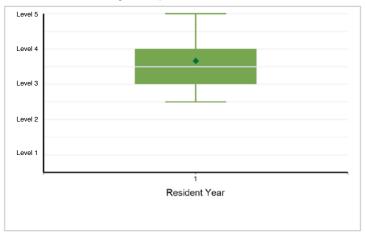
7. Systems-Based Practice - Health Care Economics — Systems-Based Practice 2



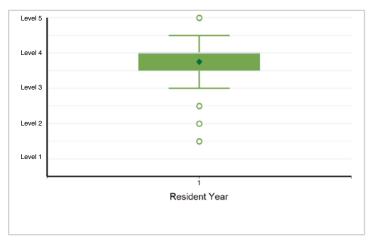
8. Practice-Based Learning and Improvement - Self-directed learning — Practice-Based Learning and Improvement 1



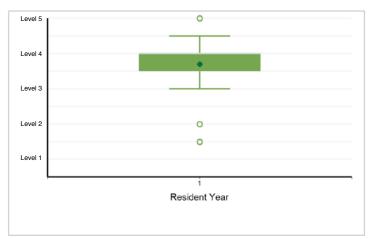
9. Practice-Based Learning and Improvement - Scholarly Activity — Practice-Based Learning and Improvement 2



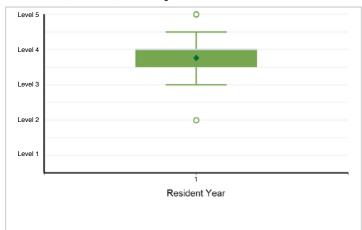
10. Professionalism - Individual — Professionalism 1



11. Professionalism - Systems — Professionalism 2

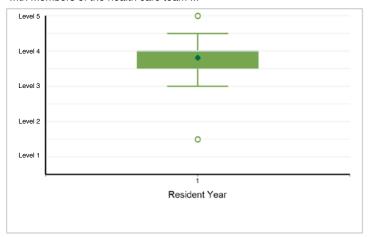


12. Interpersonal and Communication Skills - Effective Communication with Patients, Families, and Caregivers ...



Specialty: Abdominal radiology

13. Interpersonal and Communication Skills - Effective communication with members of the health care team \dots

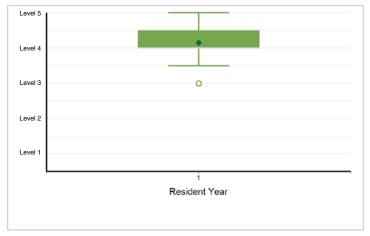


Specialty: Musculoskeletal radiology

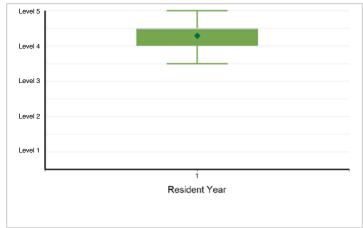
Resident Year	1	Total Residents*
# of Residents	32	32

^{*}Note: There are 3 residents with an incomplete milestone evaluation that are excluded from the box plots below.

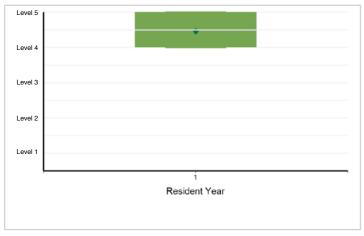
1. Patient Care - Patient Safety — Patient Care 1



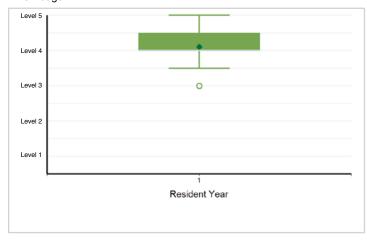
2. Patient Care - Consultant — Patient Care and Technical Skills 1



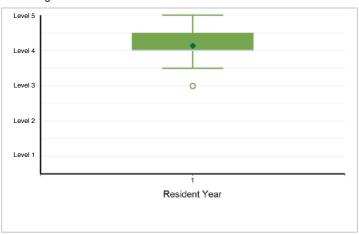
3. Patient Care - Competence in Procedures: Arthrography, Biopsy, other Therapeutic Procedures — Patient ...



4. Medical Knowledge - Image Interpretation-Radiography — Medical Knowledge 1



5. Medical Knowledge - Image Interpretation-Cross-sectional — Medical Knowledge 2



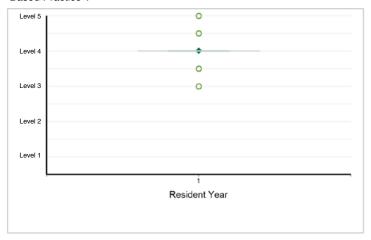
6. Medical Knowledge - Cross-sectional Protocols — Medical Knowledge

3

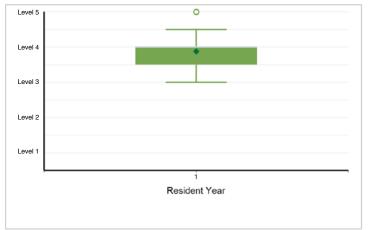
Level 4
Level 3
O
Level 2
Level 1
Resident Year

Specialty: Musculoskeletal radiology

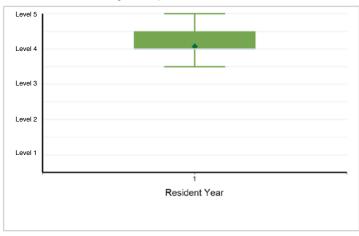
7. Systems-Based Practice - Quality Improvement (QI) — Systems-Based Practice 1



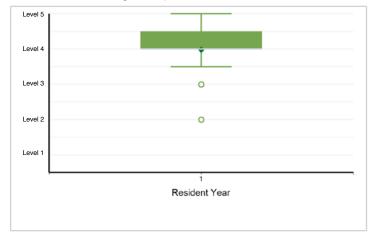
8. Systems-Based Practice - Healthcare Economics — Systems-Based Practice 2



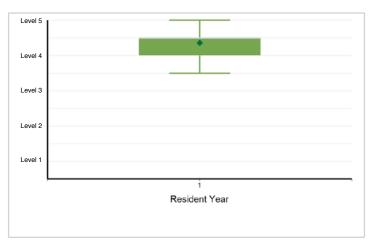
9. Practice-Based Learning and Improvement - Self-directed Learning — Practice-Based Learning and Improvement 1



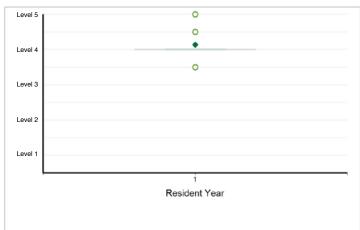
10. Practice-based Learning and Improvement - Scholarly Activity — Practice-based Learning and Improvement 2



11. Professionalism - Individual — Professionalism 1

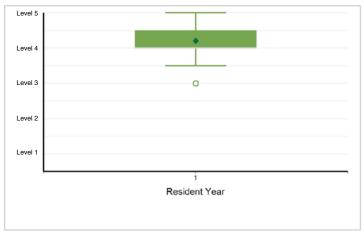


12. Professionalism - Systems — Professionalism 2

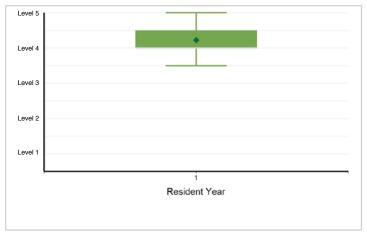


Specialty: Musculoskeletal radiology

13. Interpersonal and Communication Skills - Effective Communication with Patients, Families, and Caregivers \dots



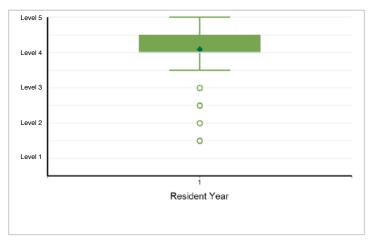
14. Interpersonal and Communication Skills - Effective Communication with Members of the Health Care Team \dots



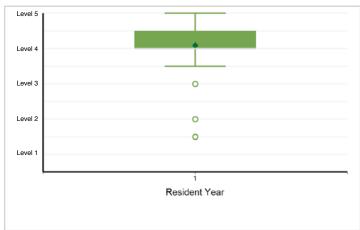
Specialty: Neuroradiology

Resident Year	1	Total Residents
# of Residents	280	280

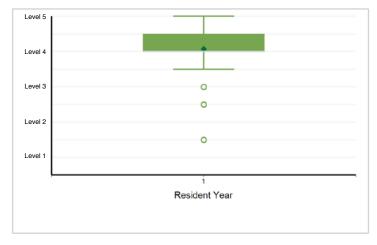
1. Patient Care - Consultant in Neuroradiology — Patient Care 1



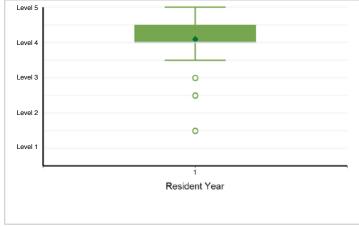
Patient Care - Competence in Invasive and Non-invasive Procedures Patient Care 2



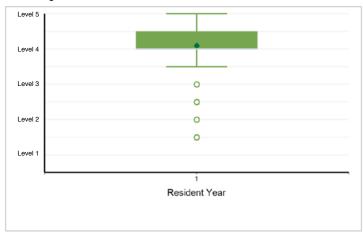
3. Patient Care - Patient Safety - Patient Care 3



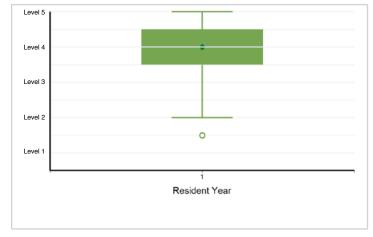
 Medical Knowledge - Application of Neuroscience in Neuroradiology — Medical Knowledge 1



5. Medical Knowledge - Interpretation of Neuroimaging — Medical Knowledge 2

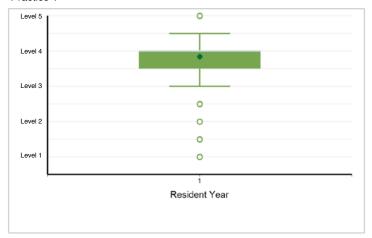


6. Medical Knowledge - Protocol Selection and Optimization of Images — Medical Knowledge 3 $\,$

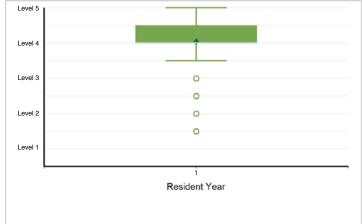


Specialty: Neuroradiology

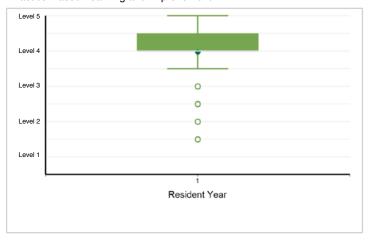
7. Systems-Based Practice - Health Care Economics — Systems-Based Practice 1



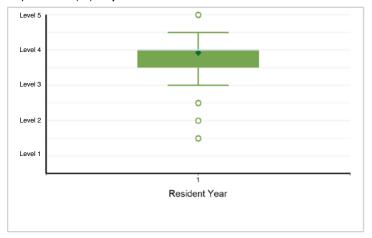
8. Practice-Based Learning and Improvement - Self-directed Learning — Practice-Based Learning and Improvement 1



9. Practice-Based Learning and Improvement - Scholarly Activity — Practice-Based Learning and Improvement 2



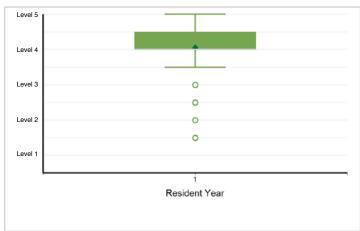
10. Practice-Based Learning and Improvement - Implements Quality Improvement (QI) Project — Practice-Based ...



11. Professionalism - Personal — Professionalism 1

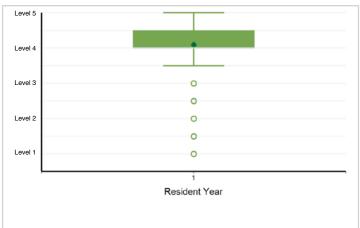


12. Professionalism - Systems — Professionalism 2

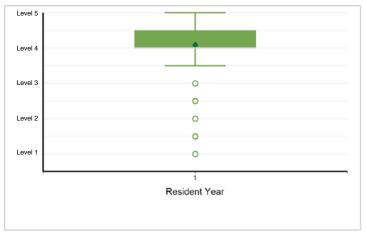


Specialty: Neuroradiology

13. Interpersonal and Communication Skills - Effective Communication with Patients, Families and Caregivers — Interpersonal ...



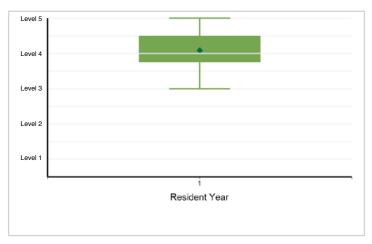
14. Interpersonal and Communication Skills - Effective Communication with Members of the Health Care Team \dots



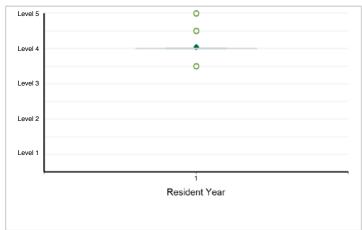
Specialty: Pediatric radiology

Resident Year	1	Total Residents
# of Residents	55	55

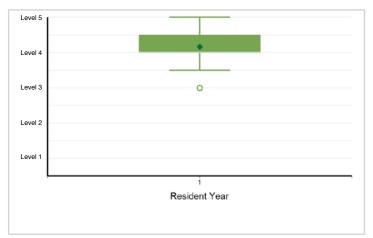
1. Patient Care - Consultant — Patient Care 1



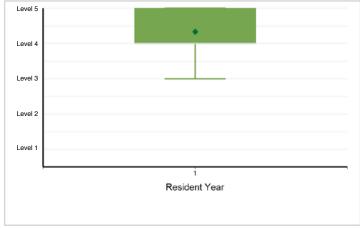
2. Patient Care - Safety - Patient Care 2



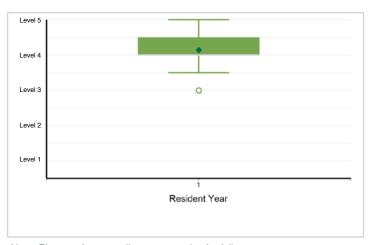
3. Patient Care - Competence in Procedures — Patient Care 3



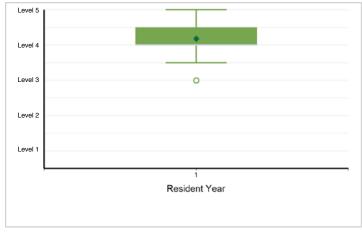
 Medical Knowledge - Protocol Selection and Optimization of Images — Medical Knowledge 1



5. Medical Knowledge - Interpretation — Medical Knowledge 2

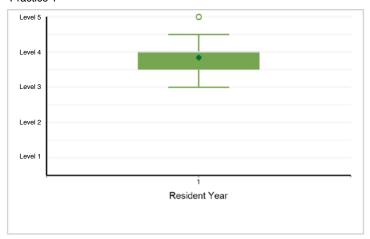


6. Medical Knowledge - Knowledge of Basic and Clinical Science Appropriate to Pediatric Radiology — Medical Knowledge 3

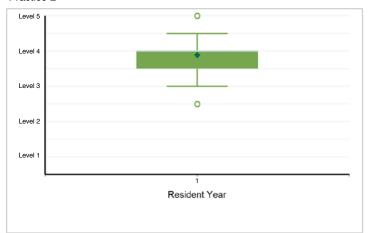


Specialty: Pediatric radiology

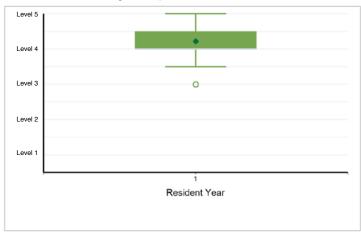
7. Systems-Based Practice - Quality Improvement — Systems-Based Practice 1



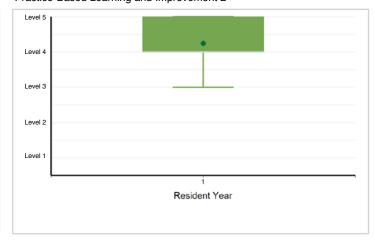
8. Systems-Based Practice - Health Care Economics — Systems-Based Practice 2



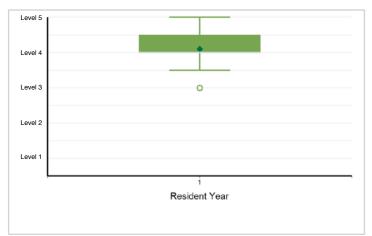
9. Practice-Based Learning and Improvement - Self-directed learning — Practice-Based Learning and Improvement 1



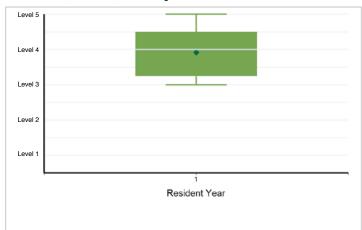
10. Practice-Based Learning and Improvement - Scholarly Activity — Practice-Based Learning and Improvement 2



11. Professionalism - Personal — Professionalism 1

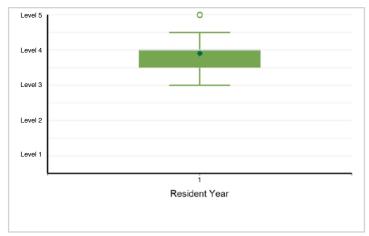


12. Interpersonal and Communication Skills - Effective Communication with Patients, Families, and Caregivers ...

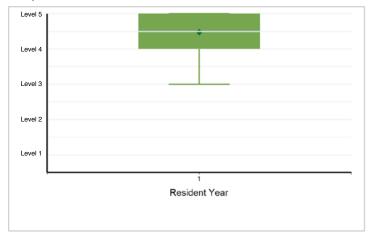


Specialty: Pediatric radiology

13. Interpersonal and Communication Skills - Effective Communication with Members of the Health Care Team ...



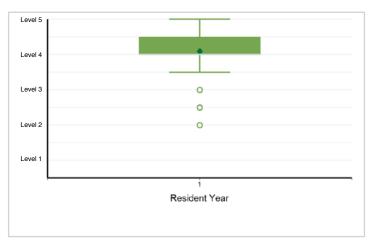
14. Interpersonal and Communication Skills - Effective Teaching — Interpersonal and Communication Skills 3



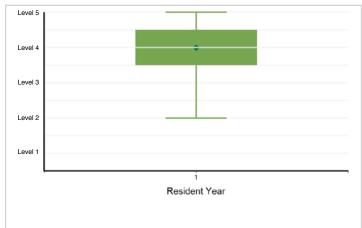
Specialty: Vascular and interventional radiology

Resident Year	1	Total Residents
# of Residents	294	294

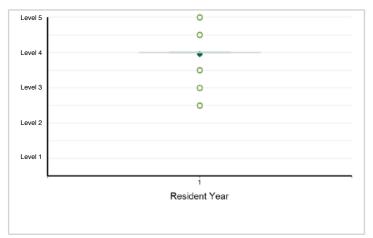
1. Patient Care - Non-procedural Care/Consultation — Patient Care 1



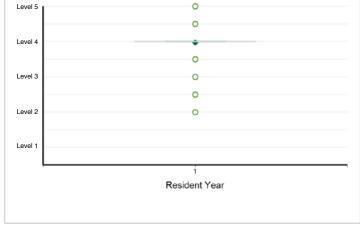
2. Patient Care - Procedural Skills — Patient Care 2



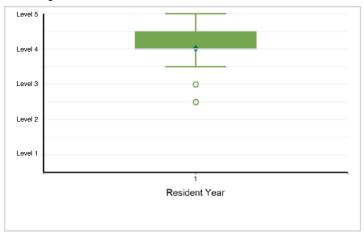
3. Patient Care - Safety - Patient Care 3



4. Medical Knowledge - Diagnosis and Intervention in Primary Vascular Disease — Medical Knowledge 1



5. Medical Knowledge - Transcatheter Therapy – Embolization — Medical Knowledge 2

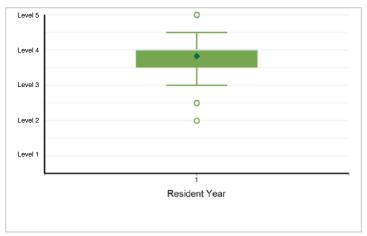


6. Medical Knowledge - Percutaneous Organ Access and Intervention – Thorax, Peritoneum, Retroperitoneum, \dots

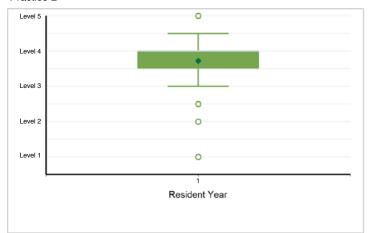


Specialty: Vascular and interventional radiology

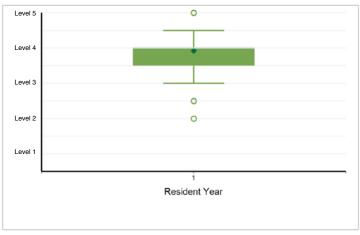
7. Systems-Based Practice - Quality Improvement (QI) — Systems-Based Practice 1



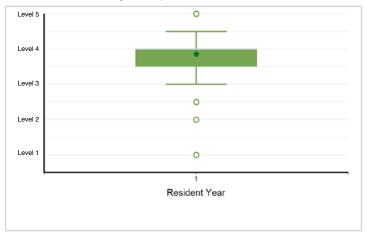
8. Systems-Based Practice - Health Care Economics — Systems-Based Practice 2



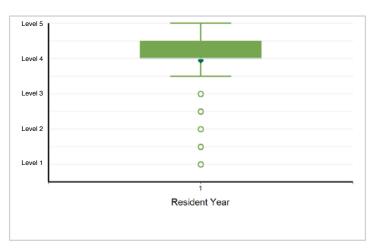
9. Practice-Based Learning and Improvement - Self-directed Learning — Practice-Based Learning and Improvement 1



10. Practice-Based Learning and Improvement - Scholarly Activity — Practice-Based Learning and Improvement 2



11. Professionalism - Individual — Professionalism 1

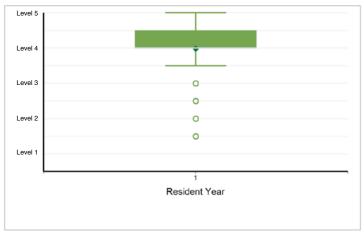


12. Professionalism - Systems — Professionalism 2

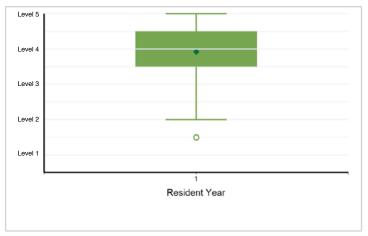


Specialty: Vascular and interventional radiology

13. Interpersonal and Communication Skills - Effective Communication with Patients, Families, and Caregivers \dots



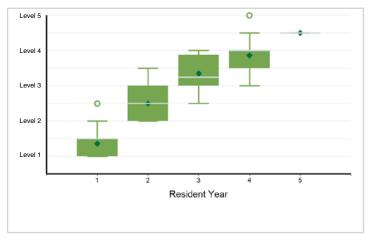
14. Interpersonal and Communication Skills - Effective Communication with Members of the Health Care Team ...



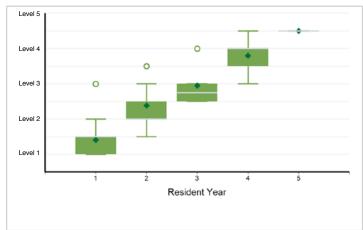
Specialty: Interventional radiology - integrated

Resident Year	1	2	3	4	5	Total Residents
# of Residents	22	13	10	15	2	62

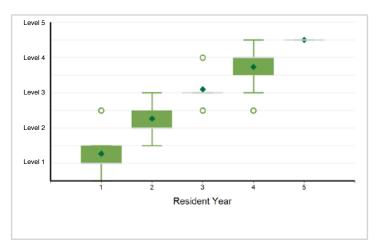
1. Patient Care - PC1 - Diagnostic Radiology: Consultant



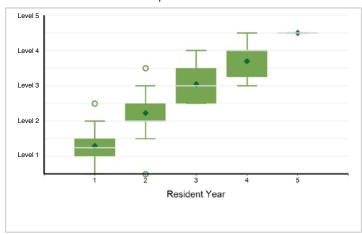
2. Patient Care - PC2 - Diagnostic Radiology: Competence in Procedures



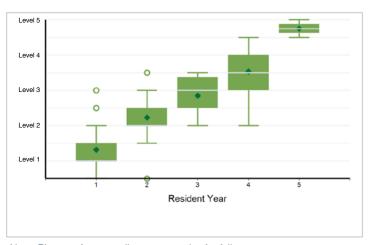
3. Patient Care - PC3 - Diagnostic Radiology: Safety



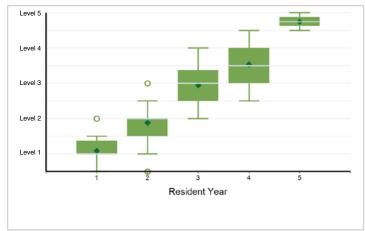
4. Patient Care - PC4 – Interventional Radiology: Non-procedural Care/Consultation and Follow-Up



5. Patient Care - PC5 - Interventional Radiology: Procedural Skills

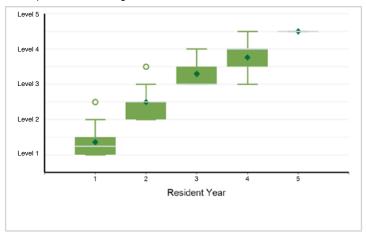


6. Patient Care - PC6 – Diagnostic and Interventional Radiology: Procedural Radiation Safety

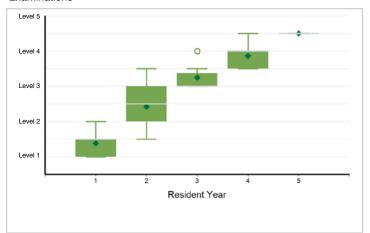


Specialty: Interventional radiology - integrated

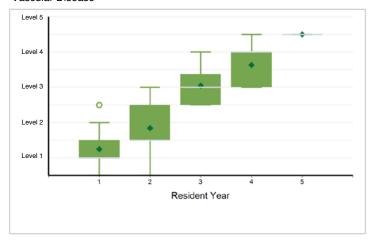
7. Medical Knowledge - MK1 – Diagnostic Radiology: Protocol Selection and Optimization of Images



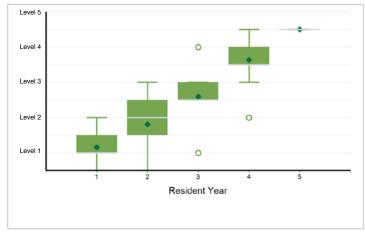
8. Medical Knowledge - MK2 – Diagnostic Radiology: Interpretation of Examinations



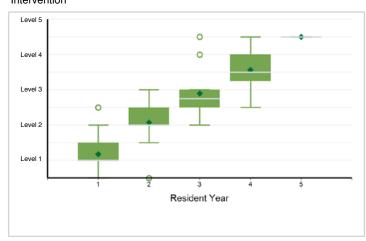
9. Medical Knowledge - MK3 – Diagnosis and Intervention in Primary Vascular Disease



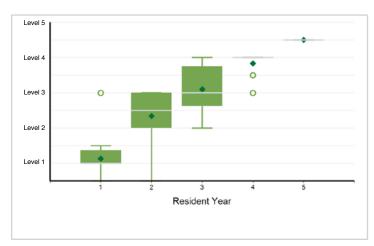
10. Medical Knowledge - MK4 - Transcatheter Therapy - Embolization



11. Medical Knowledge - MK5 – Percutaneous Organ Access and Intervention

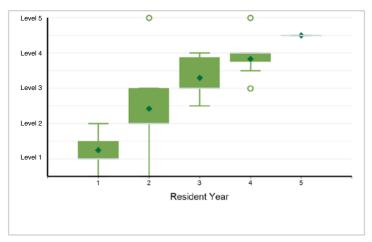


12. Systems-Based Practice - SBP1 - Quality Improvement (QI)

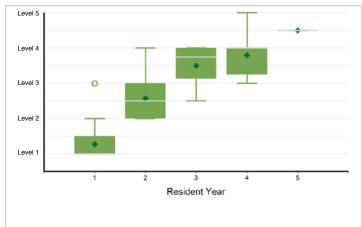


Specialty: Interventional radiology - integrated

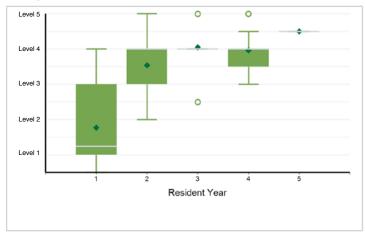
13. Systems-Based Practice - SBP2 - Health Care Economics



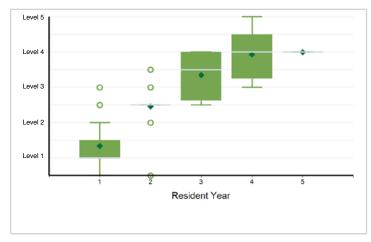
14. Practice-Based Learning and Improvement - PBLI1 – Self-directed Learning



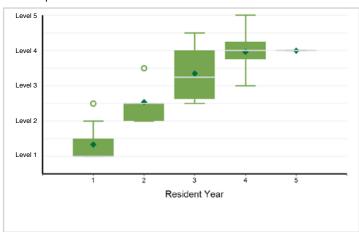
15. Practice-Based Learning and Improvement - PBLI2 – Scholarly Activity



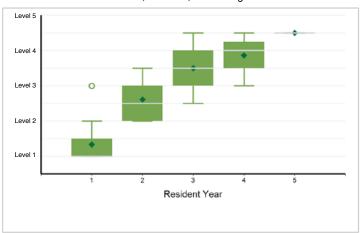
16. Professionalism - PROF1 - Administrative Tasks



17. Professionalism - PROF2 - Compassion, Integrity, Accountability, and Respect for Self and Others

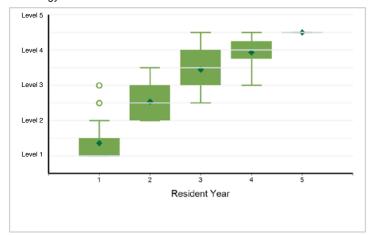


18. Interpersonal and Communication Skills - ICS1 – Effective Communication with Patients, Families, and Caregivers

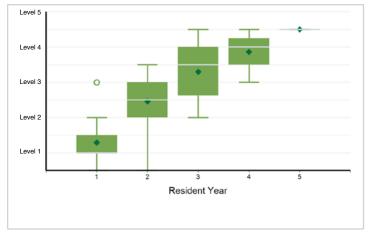


Specialty: Interventional radiology - integrated

19. Interpersonal and Communication Skills - ICS2 – Diagnostic Radiology: Effective Communication with Members ...



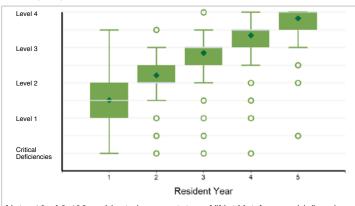
20. Interpersonal and Communication Skills - ICS3 – Interventional Radiology: Effective Communication with \dots



Specialty: Surgery

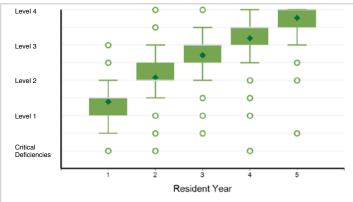
Resident Year	1	2	3	4	5	Total Residents
# of Residents	2,808	1,656	1,413	1,327	1,295	8,499

1. Patient Care - Care For Diseases and Conditions (CDC) - PATIENT CARE (PC1)



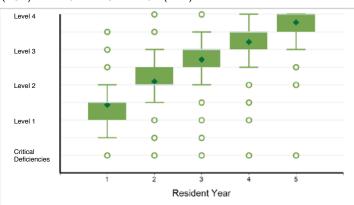
Note: 10 of 8,499 residents have a status of "Not Yet Assessable" and are not included in the analysis.

3. Patient Care - Performance of Operations and Procedures (POP) - PATIENT CARE (PC3)



Note: 27 of 8,499 residents have a status of "Not Yet Assessable" and are not included in the analysis.

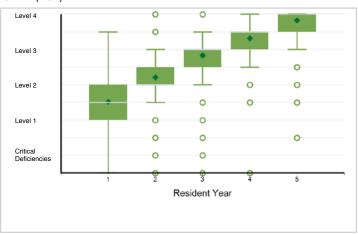
5. Medical Knowledge - Performance of Operations and Procedures (POP) - MEDICAL KNOWLEDGE (MK2)



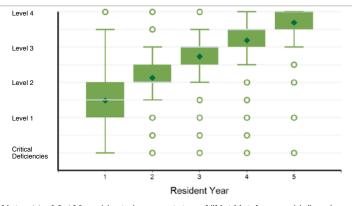
Note: 20 of 8,499 residents have a status of "Not Yet Assessable" and are not included in the analysis.

Note: Please reference milestone narrative for full text.

2. Patient Care - Care For Diseases and Conditions (CDC) - PATIENT CARE (PC2)

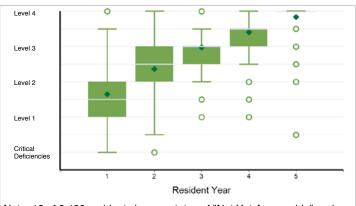


Medical Knowledge - Care For Diseases and Conditions (CDC) -MEDICAL KNOWLEDGE (MK1)



Note: 11 of 8,499 residents have a status of "Not Yet Assessable" and are not included in the analysis.

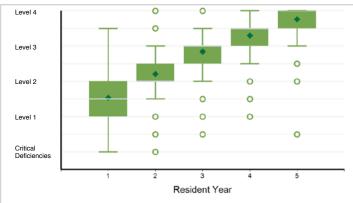
6. Systems-Based Practice - Coordination of Care (CC) - SYSTEMS-BASED PRACTICE (SBP1)



Note: 12 of 8,499 residents have a status of "Not Yet Assessable" and are not included in the analysis.

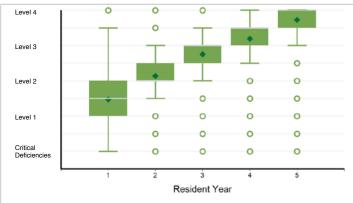
Specialty: Surgery

7. Systems-Based Practice - Improvement of Care (IC) - SYSTEMS-BASED PRACTICE (SBP2)



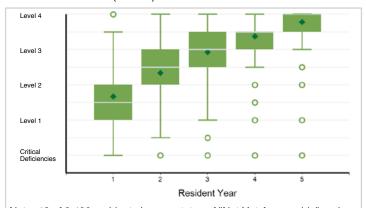
Note: 21 of 8,499 residents have a status of "Not Yet Assessable" and are not included in the analysis.

9. Practice-Based Learning and Improvement - Self-directed Learning (SDL) - PRACTICE-BASED LEARNING AND IMPROVEMENT (PBLI2)



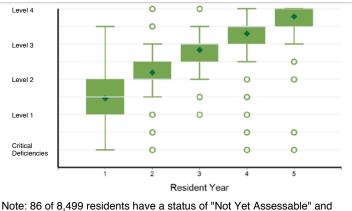
Note: 16 of 8,499 residents have a status of "Not Yet Assessable" and are not included in the analysis.

11. Professionalism - Care for Diseases and Conditions (CDC) - PROFESSIONALISM (PROF1)



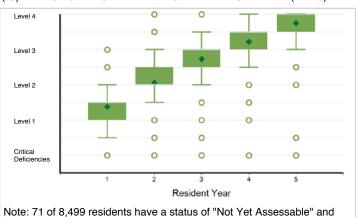
Note: 13 of 8,499 residents have a status of "Not Yet Assessable" and are not included in the analysis.

8. Practice-Based Learning and Improvement - Teaching (TCH) - PRACTICE- BASED LEARNING AND IMPROVEMENT (PBLI1)



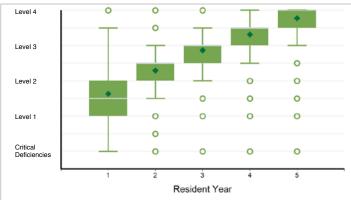
are not included in the analysis.

10. Practice-Based Learning and Improvement - Improvement of Care (IC) - PRACTICE-BASED LEARNING AND IMPROVEMENT (PBLI3)



Note: 71 of 8,499 residents have a status of "Not Yet Assessable" and are not included in the analysis.

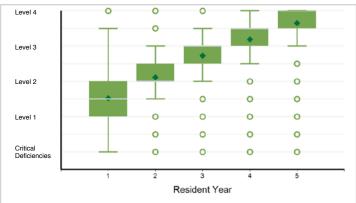
12. Professionalism - Maintenance of Physical and Emotional Health (MPEH) - PROFESSIONALISM (PROF2)



Note: 15 of 8,499 residents have a status of "Not Yet Assessable" and are not included in the analysis.

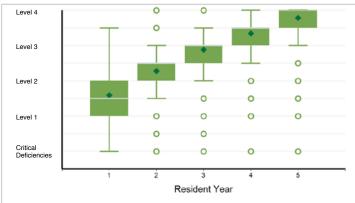
Specialty: Surgery

13. Professionalism - Performance of Assignments and Administrative Tasks (PAT) - PROFESSIONALISM (PROF3)



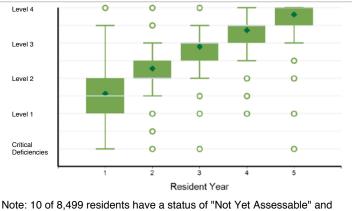
Note: 12 of 8,499 residents have a status of "Not Yet Assessable" and are not included in the analysis.

15. Interpersonal and Communication Skills - Coordination of Care (CC) -INTERPERSONAL AND COMMUNICATION SKILLS (ICS2)



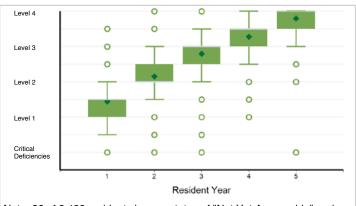
Note: 10 of 8,499 residents have a status of "Not Yet Assessable" and are not included in the analysis.

14. Interpersonal and Communication Skills - Care for Diseases and Conditions (CDC) - INTERPERSONAL AND ...



are not included in the analysis.

16. Interpersonal and Communication Skills - Performance of Operations and Procedures (POP) - INTERPERSONAL ...

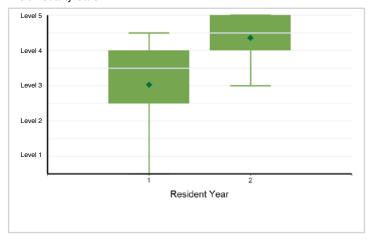


Note: 26 of 8,499 residents have a status of "Not Yet Assessable" and are not included in the analysis.

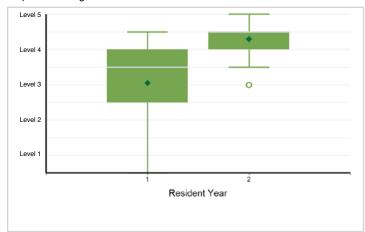
Specialty: Complex general surgical oncology

Resident Year	1	2	Total Residents
# of Residents	54	53	107

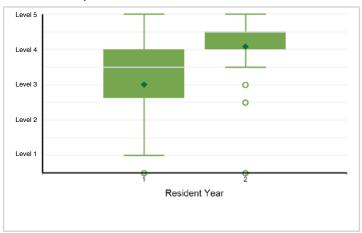
1. Patient Care - Patient Care - Hepatobiliary/Pancreas: Evaluation and Multimodality Care



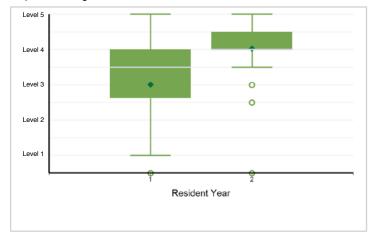
2. Patient Care - Patient Care - Hepatobiliary/Pancreas: Technical Aspects of Surgical Interventions



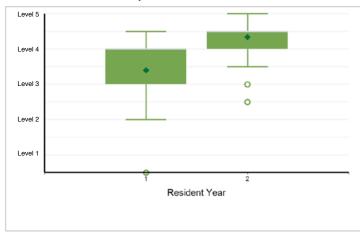
3. Patient Care - Patient Care - Endocrine/Head and Neck: Evaluation and Multimodality Care



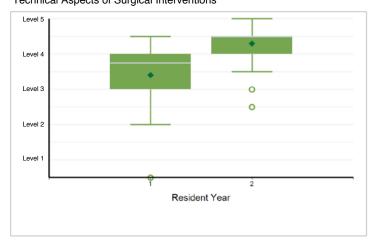
4. Patient Care - Patient Care - Endocrine/Head and Neck: Technical Aspects of Surgical Interventions



5. Patient Care - Patient Care - Gastrointestinal/Gynecology/Thoracic: Evaluation and Multimodality Care

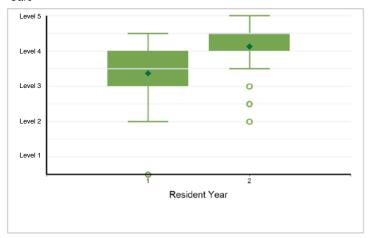


6. Patient Care - Patient Care - Gastrointestinal/Gynecology/Thoracic: Technical Aspects of Surgical Interventions

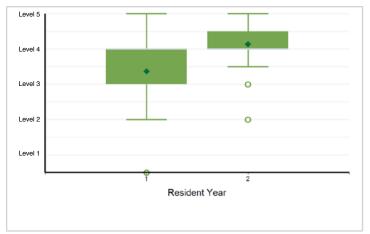


Specialty: Complex general surgical oncology

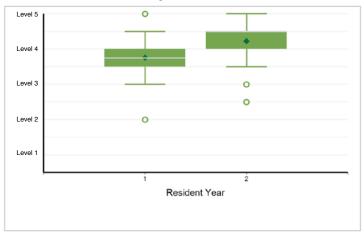
7. Patient Care - Patient Care - Breast: Evaluation and Multimodality Care



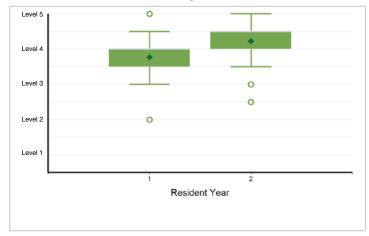
8. Patient Care - Patient Care - Breast: Technical Aspects of Surgical Interventions



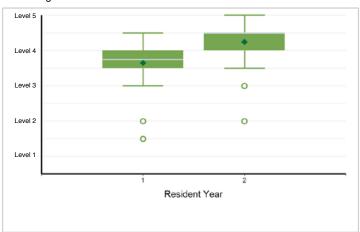
9. Patient Care - Patient Care - Melanoma, Sarcoma, Common and Rare Cutaneous and Soft Tissue Malignancies: Evaluation and ...



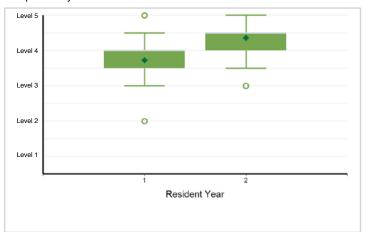
10. Patient Care - Patient Care - Melanoma, Sarcoma, Common and Rare Cutaneous and Soft Tissue Malignancies: ...



11. Medical Knowledge - General Knowledge Assessment — Medical Knowledge

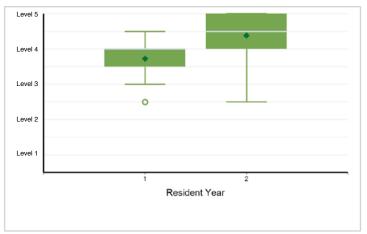


12. Systems-Based Practice - Systems-Based Practice — Administrative Responsibility

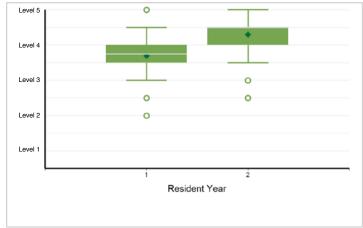


Specialty: Complex general surgical oncology

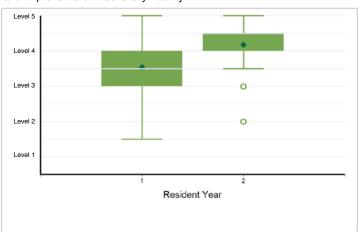
13. Systems-Based Practice – Systems-Based Practice — Coordination and Transitions of Care



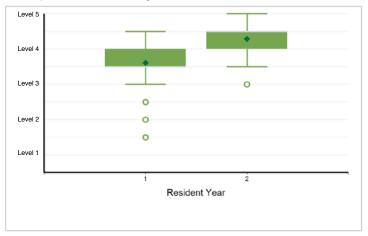
14. Practice-Based Learning and Improvement - Practice-Based Learning and Improvement — Improvement of Care



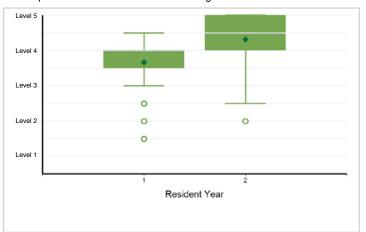
15. Practice-Based Learning and Improvement - Practice-Based Learning and Improvement — Scholarly Activity



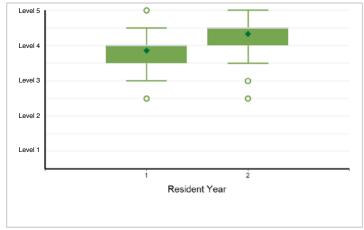
16. Practice-Based Learning and Improvement - Practice-Based Learning and Improvement — Teaching



17. Practice-Based Learning and Improvement - Practice-based Learning and Improvement — Self-Directed Learning

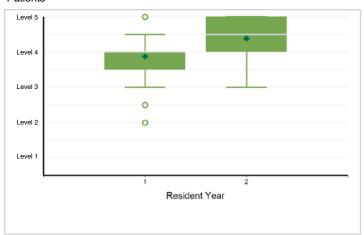


18. Professionalism - Professionalism — Professionalism and Personal Behavior

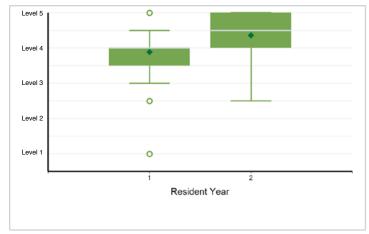


Specialty: Complex general surgical oncology

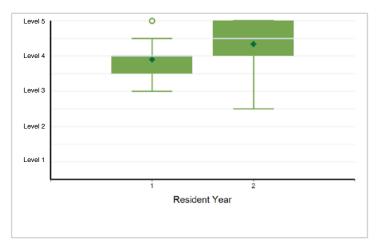
19. Professionalism – Professionalism — Ethical Issues in Cancer Patients



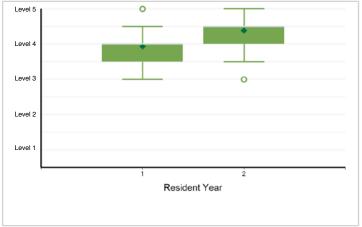
20. Professionalism - Professionalism - Personal Responsibility



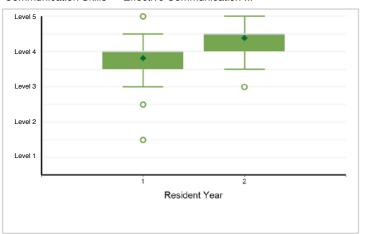
21. Professionalism - Professionalism — Healthy Work Environment



22. Interpersonal and Communication Skills - Interpersonal and Communication Skills — Effective Communication with Patients ...



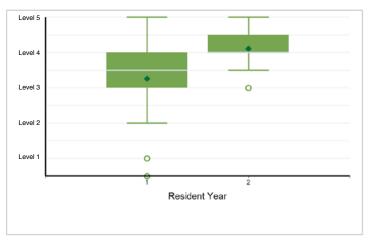
23. Interpersonal and Communication Skills - Interpersonal and Communication Skills — Effective Communication ...



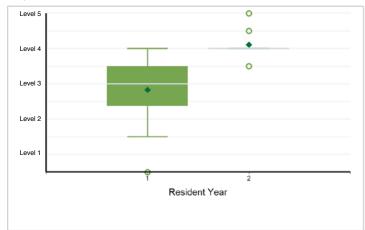
Specialty: Pediatric surgery

Resident Year	1	2	Total Residents
# of Residents	44	37	81

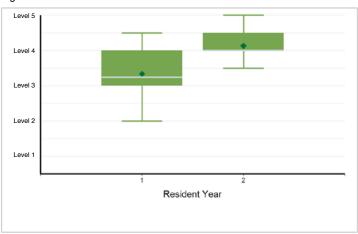
1. Patient Care - Bronchoscopy/Esophagoscopy — Patient Care



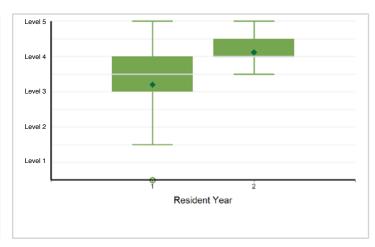
2. Patient Care - Esophageal atresia/Tracheoesophageal Fistula (TEF) Repair — Patient Care



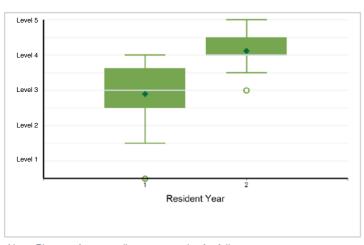
3. Patient Care - Inguinal hernia repair on a child less than six months of age - Patient Care $\,$



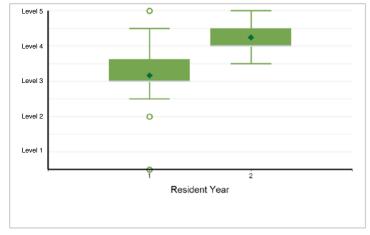
4. Patient Care - Intestinal/duodenal atresia (DA) repair — Patient Care



5. Patient Care - Hirschsprung pull through — Patient Care

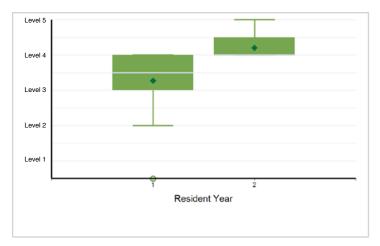


6. Patient Care - Wilms/Neuroblastoma Resection — Patient Care

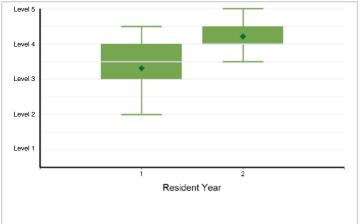


Specialty: Pediatric surgery

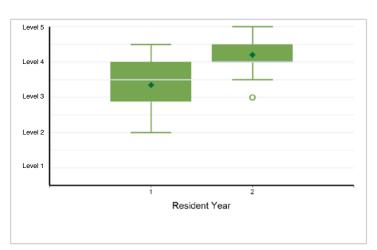
7. Patient Care - Congenital Diaphragmatic Hernia Repair — Patient Care



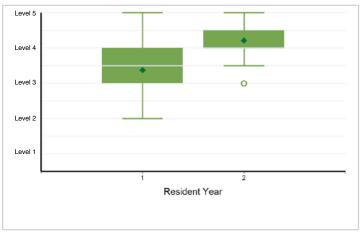
8. Patient Care - General Procedure Assessment — Patient Care



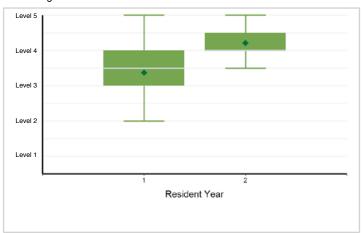
9. Patient Care - General Patient Care Assessment — Patient Care



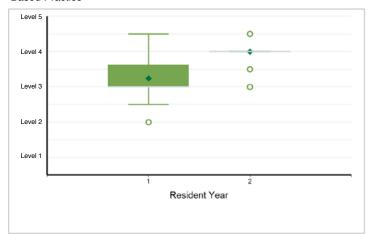
10. Medical Knowledge - Medical Knowledge



11. Medical Knowledge - General Knowledge Assessment — Medical Knowledge

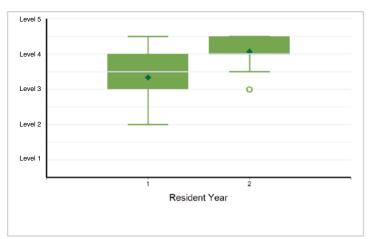


12. Systems-Based Practice - Healthcare Delivery and Cost – Systems-Based Practice

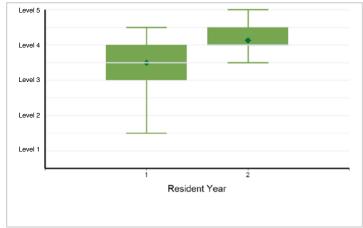


Specialty: Pediatric surgery

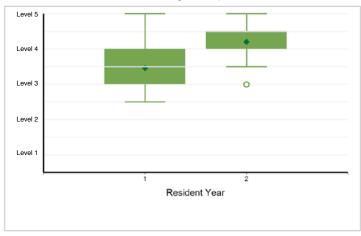
13. Systems-Based Practice - Patient Safety — Systems-Based Practice



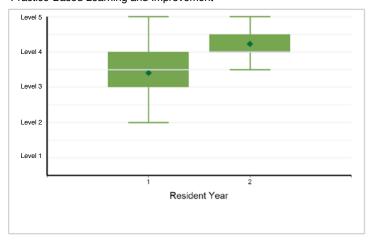
14. Systems-Based Practice - Systems-based Documentation — Systems-Based Practice



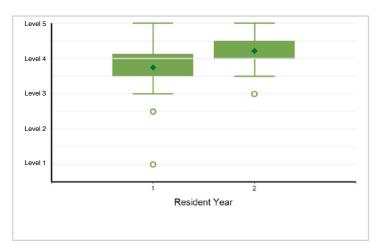
15. Practice-Based Learning and Improvement - Evidence-based Medicine — Practice-Based Learning and Improvement



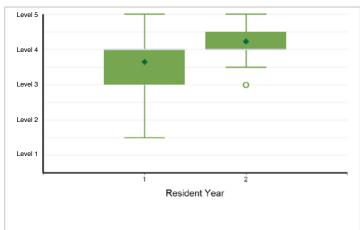
16. Practice-Based Learning and Improvement - Self-directed Learning — Practice-Based Learning and Improvement



17. Professionalism - Integrity — Professionalism

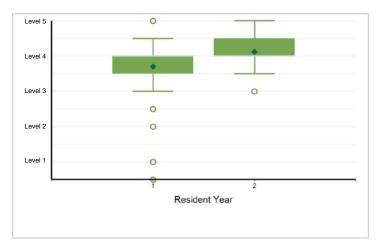


18. Professionalism - Recognition of Limits — Professionalism

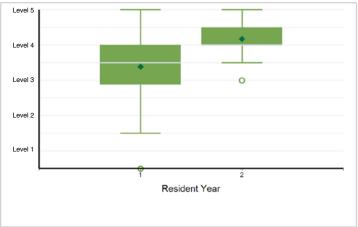


Specialty: Pediatric surgery

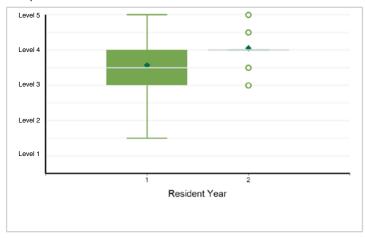
19. Professionalism - Behavior and Respect — Professionalism



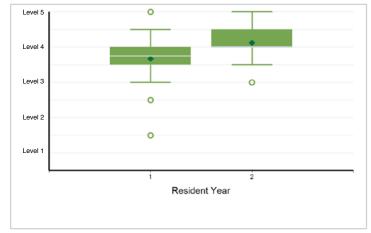
20. Professionalism - Leadership — Professionalism



21. Interpersonal and Communication Skills - Collaborator — Interpersonal and Communication Skills



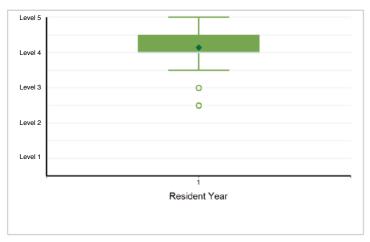
22. Interpersonal and Communication Skills - Patient- and Family-centered Care — Interpersonal and Communication Skills



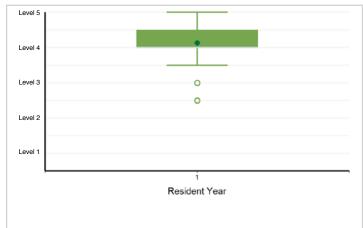
Specialty: Surgical critical care

Resident Year	1	Total Residents
# of Residents	262	262

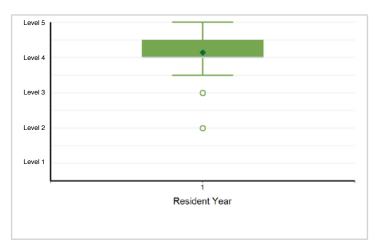
1. Patient Care - Patient Care - Respiratory Failure



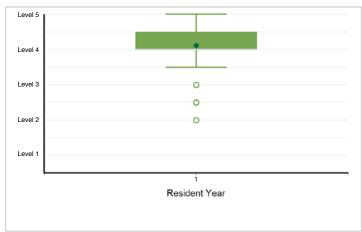
2. Medical Knowledge - Medical Knowledge — Respiratory Failure (Ventilator-Associated Events)



3. Patient Care - Patient Care — Nutritional Support



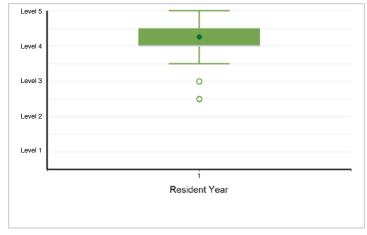
4. Medical Knowledge - Medical Knowledge — Nutritional Support



5. Patient Care - Patient Care - Shock/Resuscitation

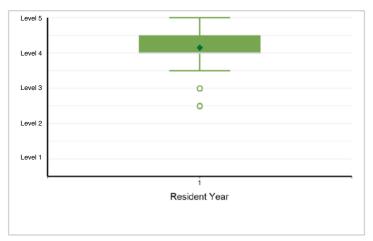


6. Medical Knowledge - Medical Knowledge - Shock/Resuscitation

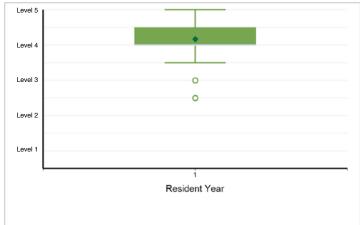


Specialty: Surgical critical care

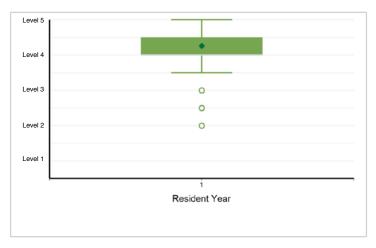
7. Patient Care - Patient Care — Acute Kidney Injury



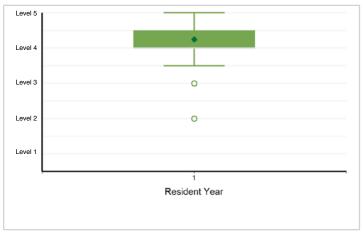
8. Medical Knowledge - Medical Knowledge — Acute Kidney Injury



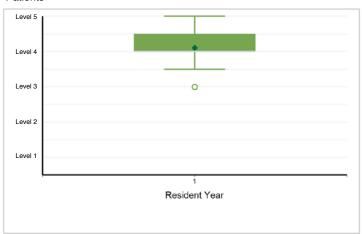
9. Patient Care - Patient Care — Trauma and Burns



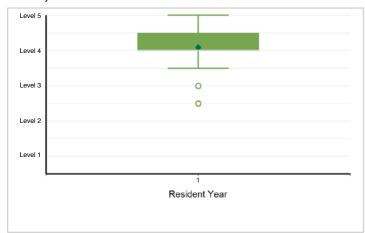
10. Medical Knowledge - Medical Knowledge — Trauma and Burns



11. Patient Care - Patient Care — Cardiac Disorders of Critically-III Patients

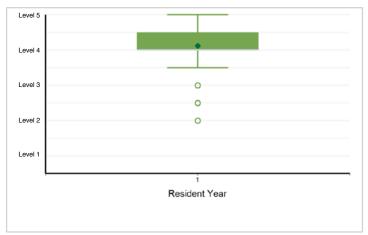


12. Medical Knowledge - Medical Knowledge — Cardiac Disorders of Critically-III Patients

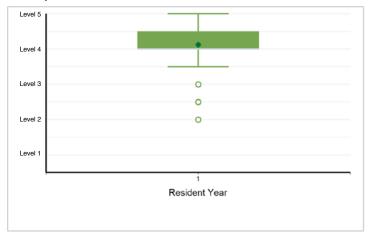


Specialty: Surgical critical care

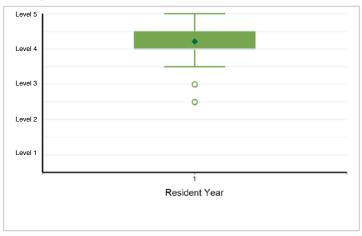
13. Patient Care - Patient Care — Neurologic Disorders of Critically-III Patients



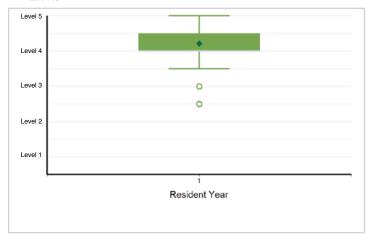
14. Medical Knowledge - Medical Knowledge — Neurologic Disorders of Critically-III Patients



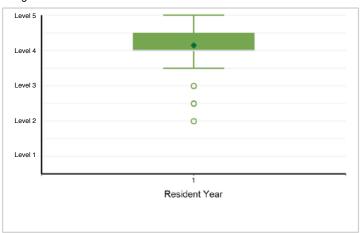
15. Patient Care - Patient Care — Gastrointestinal (GI) Disorders of Critically-III Patients



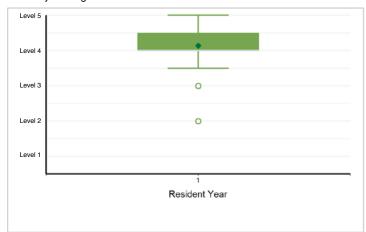
16. Medical Knowledge - Medical Knowledge — GI Disorders of Critically-III Patients



17. Patient Care - Patient Care — Infectious Diseases of Critically-Ill Surgical Patients

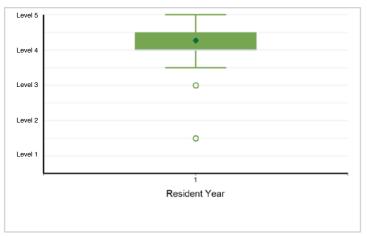


18. Medical Knowledge - Medical Knowledge — Infectious Diseases of Critically-III Surgical Patients

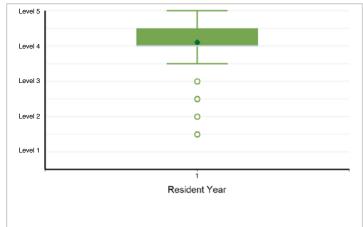


Specialty: Surgical critical care

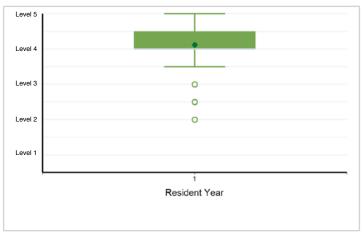
19. Patient Care - Patient Care — Procedural Competence*



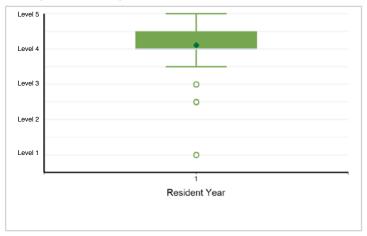
20. Systems-Based Practice - Systems-Based Practice — Administrative Responsibility



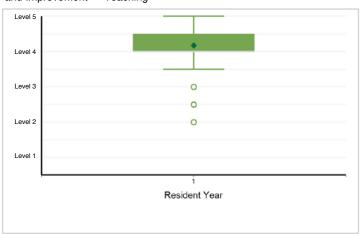
21. Systems-Based Practice – Systems-Based Practice — Coordination and Transitions of Care



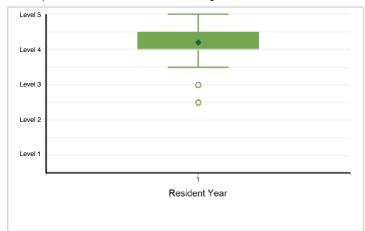
22. Practice-Based Learning and Improvement - Practice-Based Learning and Improvement — Improvement of Care



23. Practice-Based Learning and Improvement - Practice-Based Learning and Improvement — Teaching

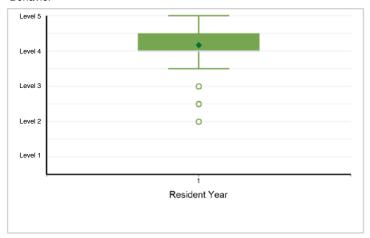


24. Practice-Based Learning and Improvement - Practice-based Learning and Improvement — Self-Directed Learning

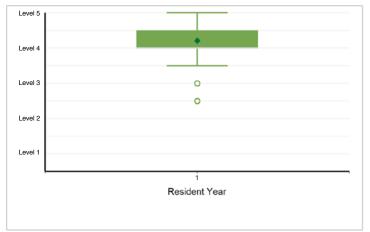


Specialty: Surgical critical care

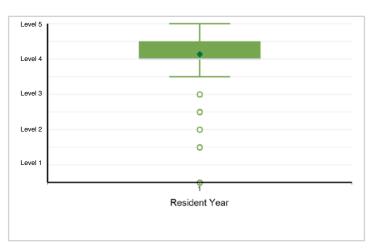
25. Professionalism - Professionalism — Professionalism and Personal Behavior



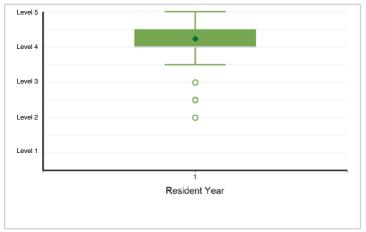
26. Professionalism - Professionalism — Ethical Issues in Critically-III Patients



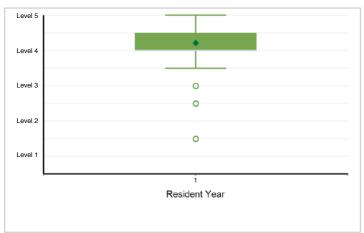
27. Professionalism - Professionalism - Personal Responsibility



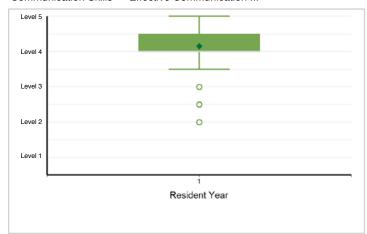
28. Professionalism - Professionalism - Healthy Work Environment



29. Interpersonal and Communication Skills - Interpersonal and Communication Skills — Effective Communication with Patients ...



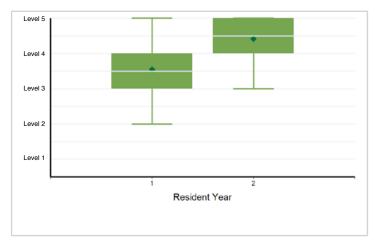
30. Interpersonal and Communication Skills - Interpersonal and Communication Skills — Effective Communication ...



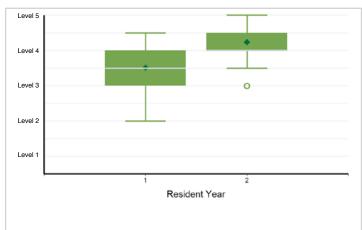
Specialty: Vascular surgery

Resident Year	1	2	Total Residents
# of Residents	124	123	247

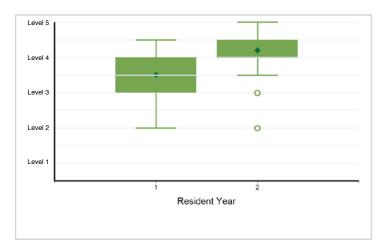
1. Patient Care - PC1: Patient Data



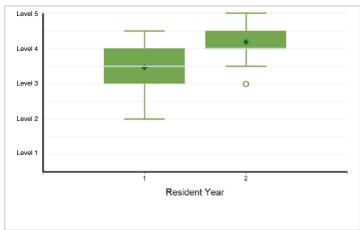
2. Patient Care - PC2: Vascular Medicine



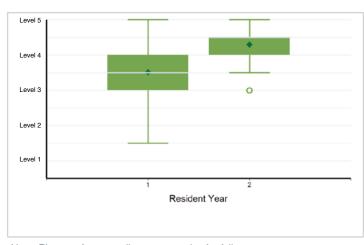
3. Patient Care - PC3: Perioperative Care



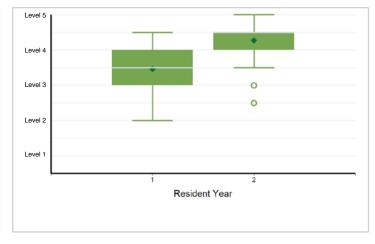
4. Patient Care - PC4: Longitudinal Care (e.g., outpatient management, screening, surveillance)



5. Patient Care - PC5: Technical Skills - Procedural Preparation

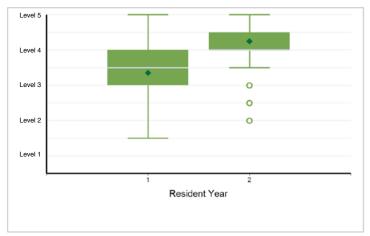


6. Patient Care - PC6: Technical Skills - Open Surgical Skills

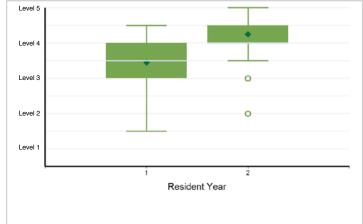


Specialty: Vascular surgery

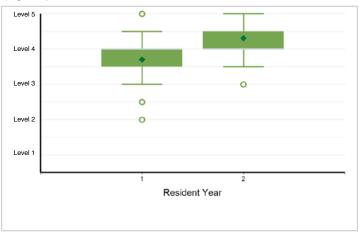
7. Patient Care - PC7: Technical Skills - Endovascular



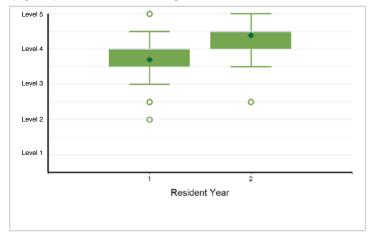
8. Patient Care - PC8: Vascular Imaging (e.g., computed tomography [CT], magnetic resonance [MR], angiography, ultrasonography)



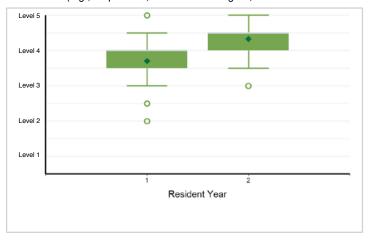
9. Medical Knowledge - MK1: Procedural Rationale – Basic Procedures (e.g., amputation, basic arteriovenous \dots



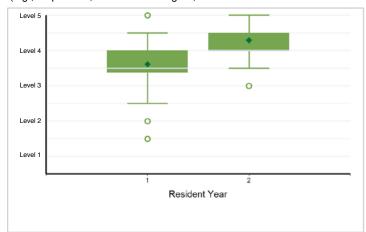
10. Medical Knowledge - MK2: Procedural Anatomy – Basic Procedures (e.g., amputation, basic AV fistula/graft, ...



11. Medical Knowledge - MK3: Procedural Understanding – Basic Procedures (e.g., amputation, basic AV fistula/graft, ...

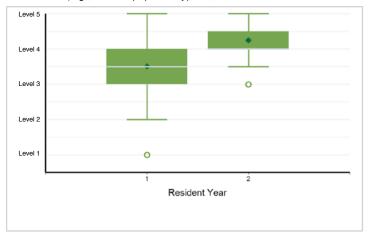


12. Medical Knowledge - MK4: Crisis Management - Basic Procedures (e.g., amputation, basic AV fistula/graft, ...

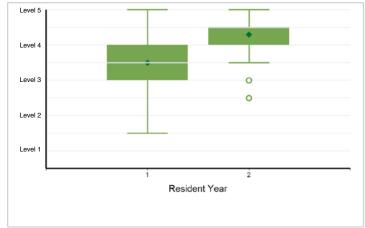


Specialty: Vascular surgery

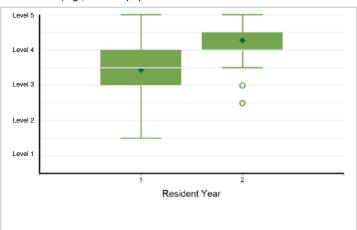
13. Medical Knowledge - MK5: Procedural Rationale – Intermediate Procedures (e.g., femoral-popliteal bypass, extra-anatomic ...



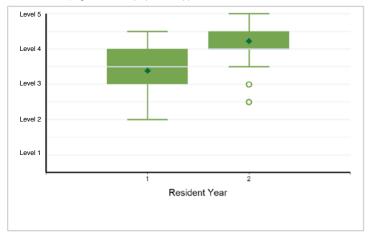
14. Medical Knowledge - MK6: Procedural Anatomy – Intermediate Procedures (e.g., femoral-popliteal bypass, ...



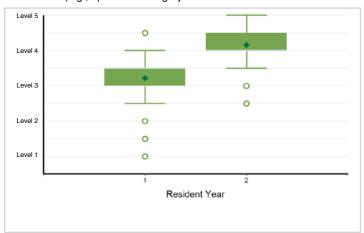
15. Medical Knowledge - MK7: Procedural Understanding – Intermediate Procedures (e.g., femoral-popliteal ...



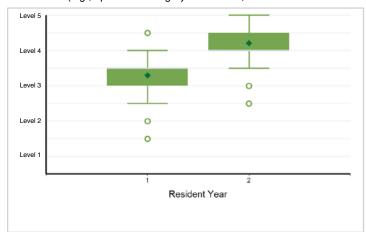
16. Medical Knowledge - MK8: Crisis Management – Intermediate Procedures (e.g., femoral-popliteal bypass, ...



17. Medical Knowledge - MK9: Procedural Rationale – Advanced Procedures (e.g., open aortic surgery at all ...

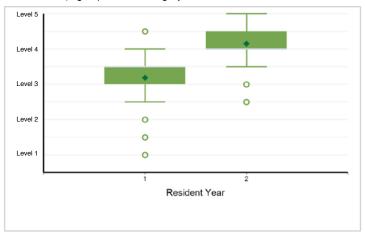


18. Medical Knowledge - MK10: Procedural Anatomy – Advanced Procedures (e.g., open aortic surgery at all levels, mesenteric ...

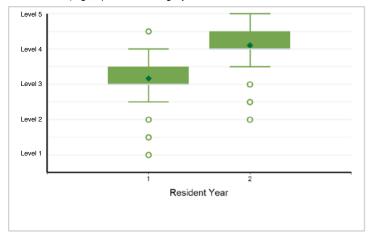


Specialty: Vascular surgery

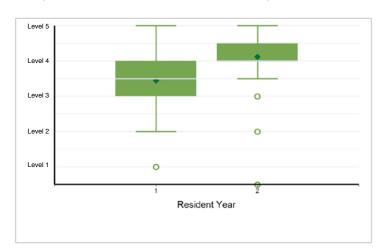
19. Medical Knowledge - MK11: Procedural Understanding – Advanced Procedures (e.g., open aortic surgery ...



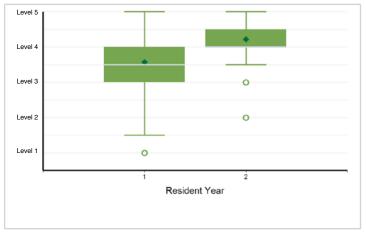
20. Medical Knowledge - MK12: Crisis Management – Advanced Procedures (e.g., open aortic surgery at all ...



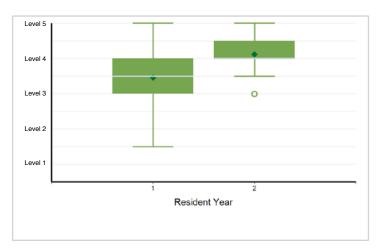
21. Systems-Based Practice - SBP1: Radiation Safety



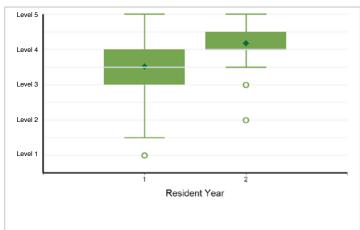
22. Systems-Based Practice - SBP2: Coordination of Care



23. Systems-Based Practice - SBP3: Improvement of Care

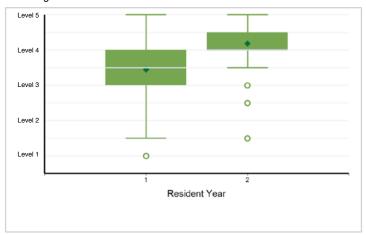


24. Practice-Based Learning and Improvement - PBLI1: Teaching

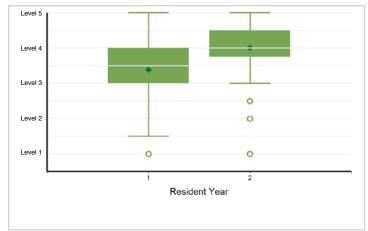


Specialty: Vascular surgery

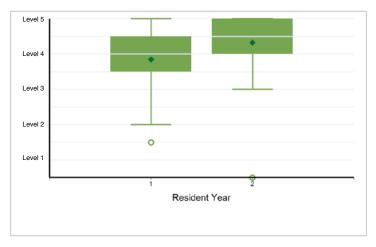
25. Practice-Based Learning and Improvement - PBLI2: Self-directed Learning



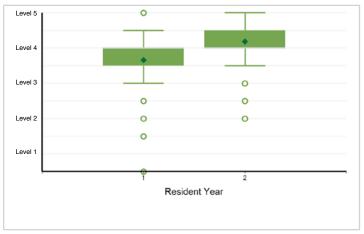
26. Practice-Based Learning and Improvement - PBLI3: Quality Improvement



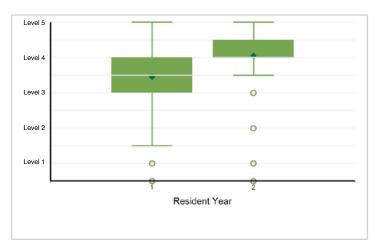
27. Professionalism - PROF1: Integrity



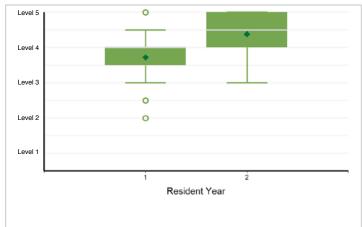
28. Professionalism - PROF2: Personal Wellbeing



29. Professionalism - PROF3: Administrative Tasks

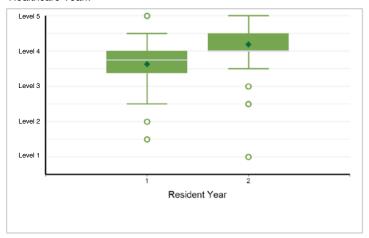


30. Interpersonal and Communication Skills - ICS1: Communication with Patients and Families



Specialty: Vascular surgery

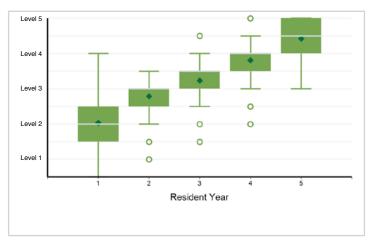
31. Interpersonal and Communication Skills - ICS2: Communications with Healthcare Team



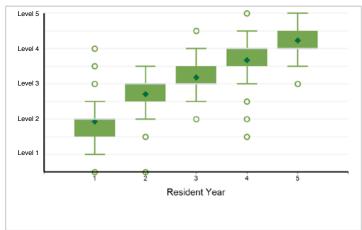
Specialty: Vascular surgery - integrated

Resident Year	1	2	3	4	5	Total Residents
# of Residents	61	59	60	53	39	272

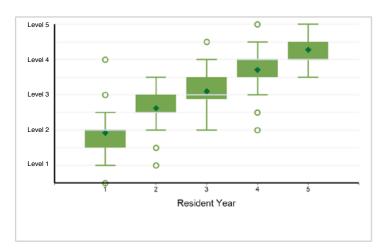
1. Patient Care - PC1: Patient Data



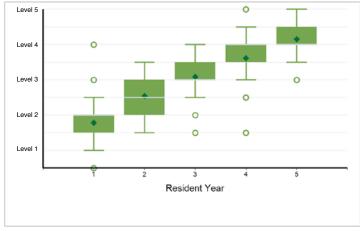
2. Patient Care - PC2: Vascular Medicine



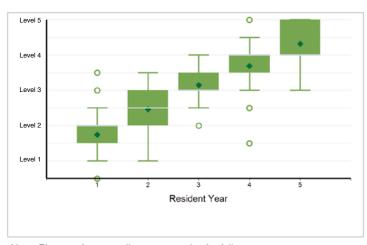
3. Patient Care - PC3: Perioperative Care



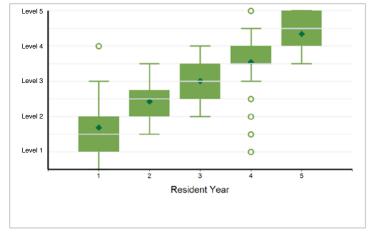
4. Patient Care - PC4: Longitudinal Care (e.g., outpatient management, screening, surveillance)



5. Patient Care - PC5: Technical Skills - Procedural Preparation

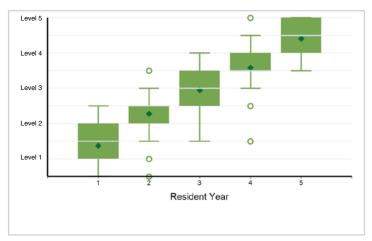


6. Patient Care - PC6: Technical Skills - Open Surgical Skills

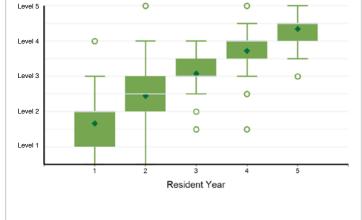


Specialty: Vascular surgery - integrated

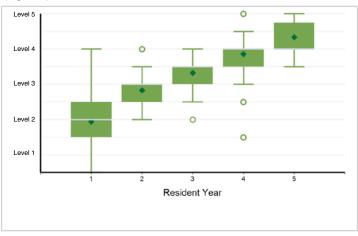
7. Patient Care - PC7: Technical Skills - Endovascular



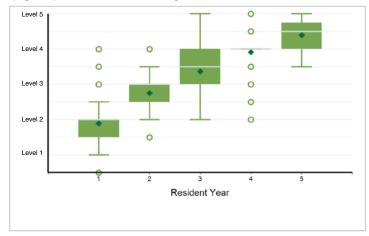
8. Patient Care - PC8: Vascular Imaging (e.g., computed tomography [CT], magnetic resonance [MR], angiography, ultrasonography)



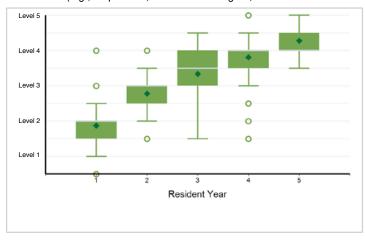
9. Medical Knowledge - MK1: Procedural Rationale - Basic Procedures (e.g., amputation, basic arteriovenous ...



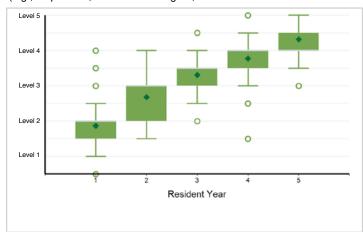
10. Medical Knowledge - MK2: Procedural Anatomy – Basic Procedures (e.g., amputation, basic AV fistula/graft, ...



11. Medical Knowledge - MK3: Procedural Understanding – Basic Procedures (e.g., amputation, basic AV fistula/graft, ...

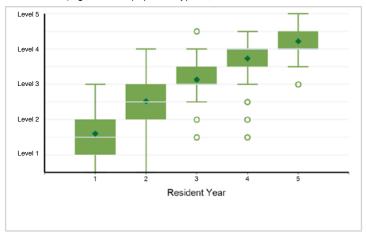


12. Medical Knowledge - MK4: Crisis Management - Basic Procedures (e.g., amputation, basic AV fistula/graft, ...

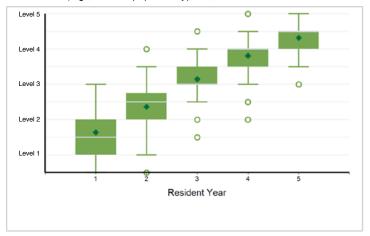


Specialty: Vascular surgery - integrated

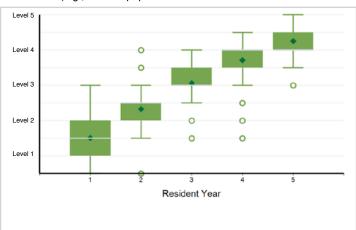
13. Medical Knowledge - MK5: Procedural Rationale – Intermediate Procedures (e.g., femoral-popliteal bypass, extra-anatomic ...



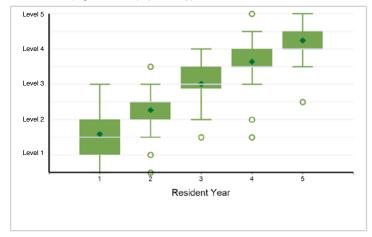
14. Medical Knowledge - MK6: Procedural Anatomy – Intermediate Procedures (e.g., femoral-popliteal bypass, ...



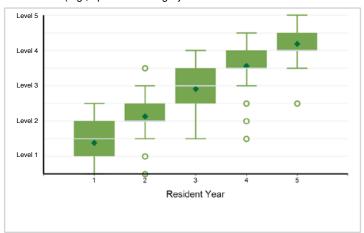
15. Medical Knowledge - MK7: Procedural Understanding – Intermediate Procedures (e.g., femoral-popliteal ...



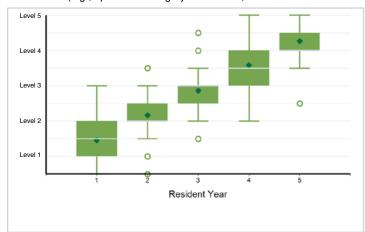
16. Medical Knowledge - MK8: Crisis Management – Intermediate Procedures (e.g., femoral-popliteal bypass, ...



17. Medical Knowledge - MK9: Procedural Rationale – Advanced Procedures (e.g., open aortic surgery at all ...

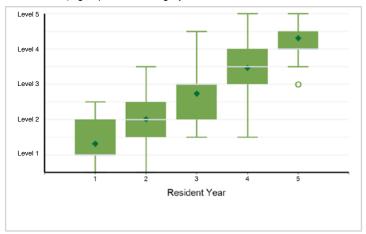


18. Medical Knowledge - MK10: Procedural Anatomy – Advanced Procedures (e.g., open aortic surgery at all levels, mesenteric ...

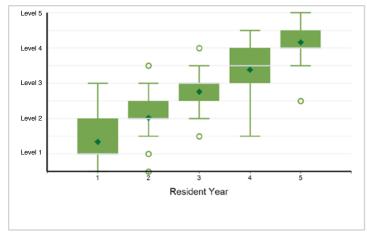


Specialty: Vascular surgery - integrated

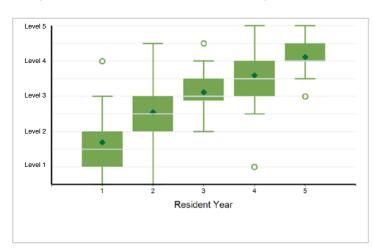
19. Medical Knowledge - MK11: Procedural Understanding – Advanced Procedures (e.g., open aortic surgery ...



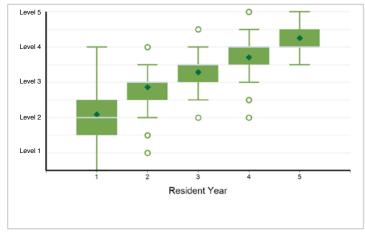
20. Medical Knowledge - MK12: Crisis Management – Advanced Procedures (e.g., open aortic surgery at all ...



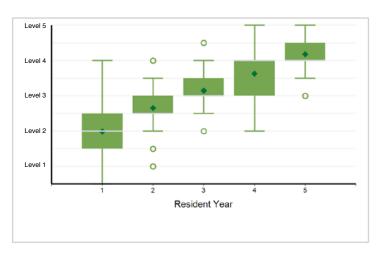
21. Systems-Based Practice - SBP1: Radiation Safety



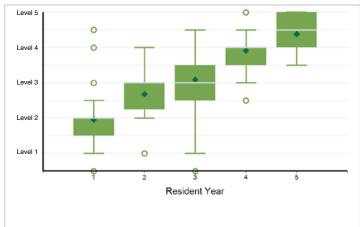
22. Systems-Based Practice - SBP2: Coordination of Care



23. Systems-Based Practice - SBP3: Improvement of Care

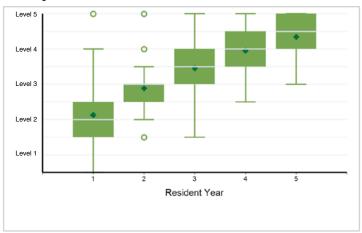


24. Practice-Based Learning and Improvement - PBLI1: Teaching

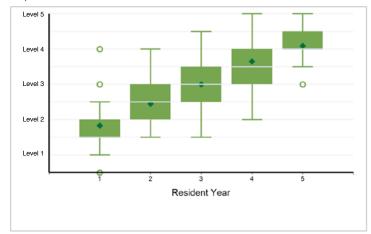


Specialty: Vascular surgery - integrated

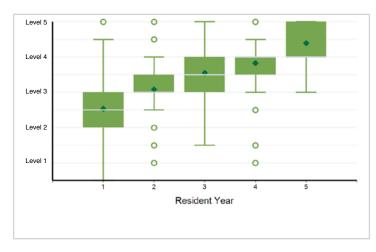
25. Practice-Based Learning and Improvement - PBLI2: Self-directed Learning



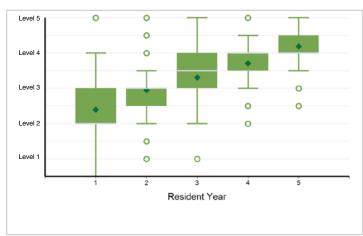
26. Practice-Based Learning and Improvement - PBLI3: Quality Improvement



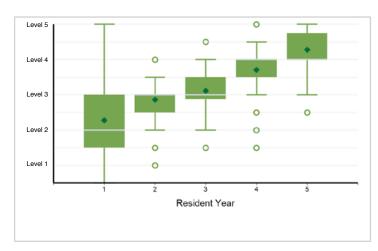
27. Professionalism - PROF1: Integrity



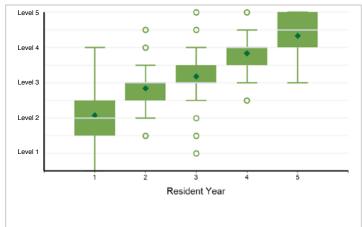
28. Professionalism - PROF2: Personal Wellbeing



29. Professionalism - PROF3: Administrative Tasks

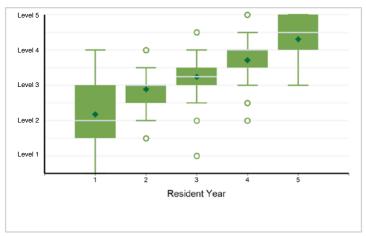


30. Interpersonal and Communication Skills - ICS1: Communication with Patients and Families



Specialty: Vascular surgery - integrated

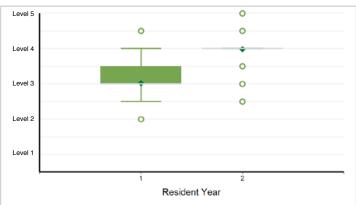
31. Interpersonal and Communication Skills - ICS2: Communications with Healthcare Team $\,$



Specialty: Thoracic surgery

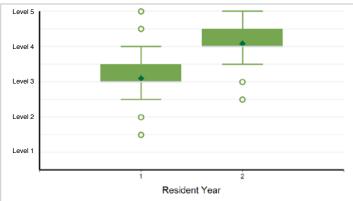
Resident Year	1	2	Total Residents
# of Residents	71	66	137

1. Patient Care - Ischemic Heart Disease - Patient Care and Technical Skills



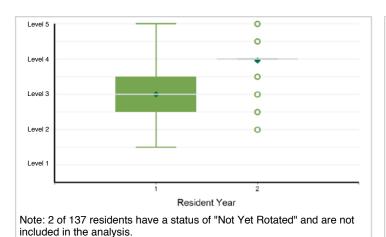
Note: 3 of 137 residents have a status of "Not Yet Rotated" and are not included in the analysis.

3. Patient Care - Cardiopulmonary Bypass, Myocardial Protection and Temporary Circulatory Support — Patient ...



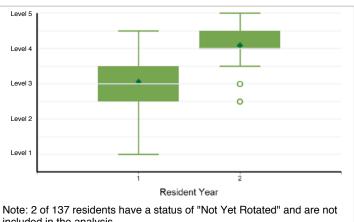
Note: 2 of 137 residents have a status of "Not Yet Rotated" and are not included in the analysis.

5. Patient Care - Valvular Disease - Patient Care and Technical Skills



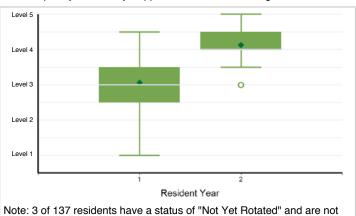
Note: Please reference milestone narrative for full text.

2. Medical Knowledge - Ischemic Heart Disease - Medical Knowledge



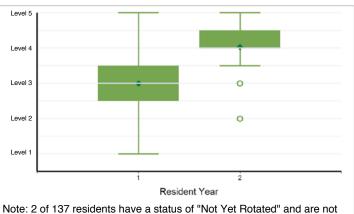
included in the analysis.

4. Medical Knowledge - Cardiopulmonary Bypass, Myocardial Protection and Temporary Circulatory Support - Medical Knowledge



included in the analysis.

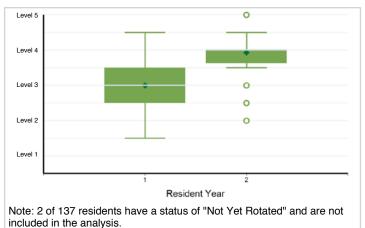
6. Medical Knowledge - Valvular Disease - Medical Knowledge



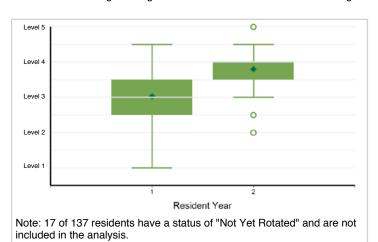
included in the analysis.

Specialty: Thoracic surgery

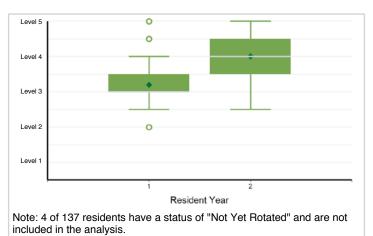
7. Patient Care - Great Vessel Disease — Patient Care and Technical Skills



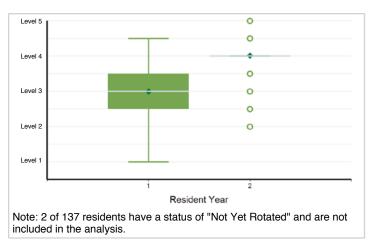
9. Medical Knowledge - Congenital Heart Disease — Medical Knowledge



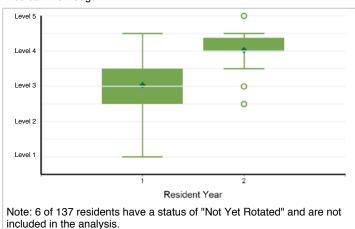
11. Patient Care - Esophagus — Patient Care and Technical Skills



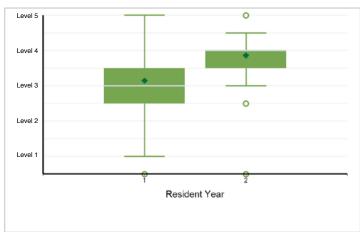
8. Medical Knowledge - Great Vessel Disease — Medical Knowledge



Medical Knowledge - End Stage Cardiopulmonary Disease — Medical Knowledge

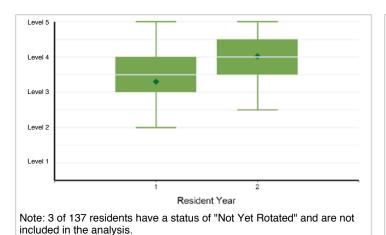


12. Medical Knowledge - Esophagus — Medical Knowledge

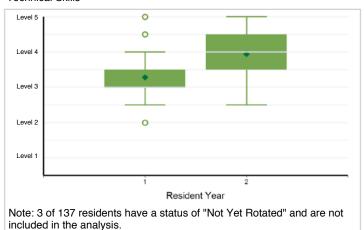


Specialty: Thoracic surgery

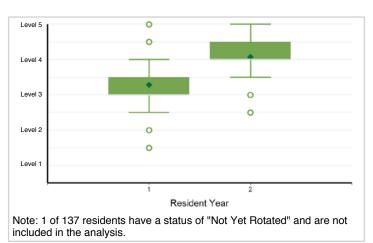
13. Patient Care - Lung and Airway - Patient Care and Technical Skills



15. Patient Care - Chest Wall/Pleura/Mediastinum — Patient Care and **Technical Skills**

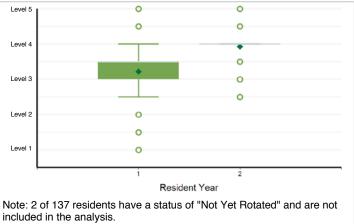


17. Patient Care - Critical Care — Patient Care and Technical Skills

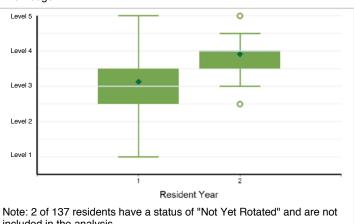


Note: Please reference milestone narrative for full text.

14. Medical Knowledge - Lung and Airway — Medical Knowledge

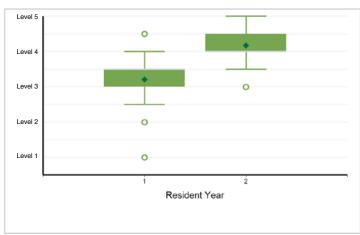


16. Medical Knowledge - Chest Wall/Pleura/Mediastinum — Medical Knowledge



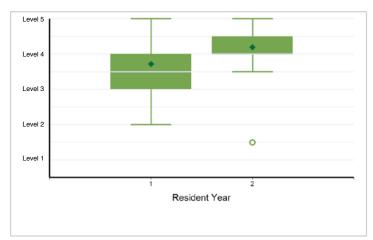
included in the analysis.

18. Medical Knowledge - Critical Care — Medical Knowledge

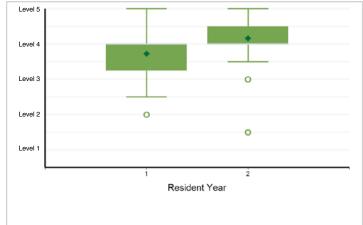


Specialty: Thoracic surgery

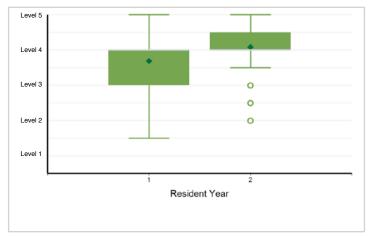
19. Professionalism - Ethics and Values — Professionalism



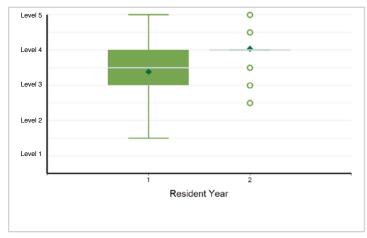
20. Professionalism - Personal Accountability — Professionalism



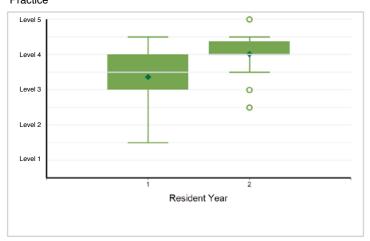
21. Interpersonal and Communication Skills - Interpersonal and Communication Skills



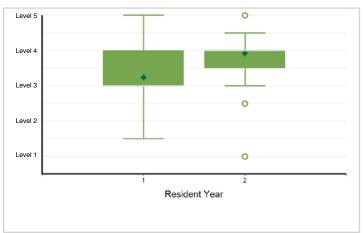
22. Systems-Based Practice - Patient Safety — Systems-Based Practice



23. Systems-Based Practice - Resource Allocation — Systems-Based Practice

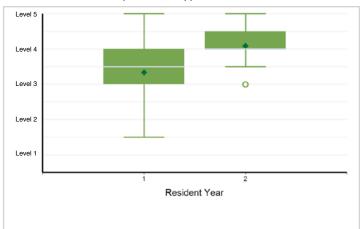


24. Systems-Based Practice - Practice Management — Systems-Based Practice

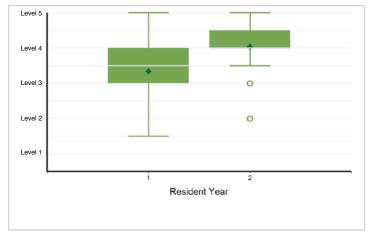


Specialty: Thoracic surgery

25. Practice-Based Learning and Improvement - The ability to investigate and evaluate the care of patients, to appraise and \dots



26. Practice-Based Learning and Improvement - Research and Teaching — Practice-Based Learning and Improvement

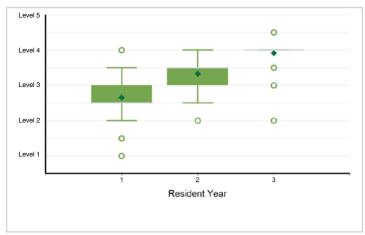


Specialty: Thoracic surgery

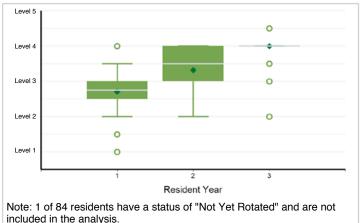
Resident Year	1	2	3	Total Residents*
# of Residents	28	31	32	91

^{*}Note: There are 7 residents with an incomplete milestone evaluation that are excluded from the box plots below.

1. Patient Care - Ischemic Heart Disease - Patient Care and Technical Skills

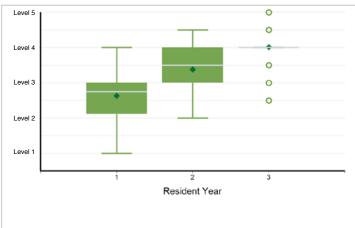


2. Medical Knowledge - Ischemic Heart Disease — Medical Knowledge

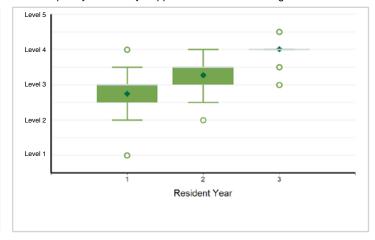


included in the analysis.

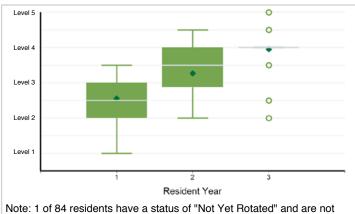
3. Patient Care - Cardiopulmonary Bypass, Myocardial Protection and Temporary Circulatory Support — Patient ...



4. Medical Knowledge - Cardiopulmonary Bypass, Myocardial Protection and Temporary Circulatory Support - Medical Knowledge



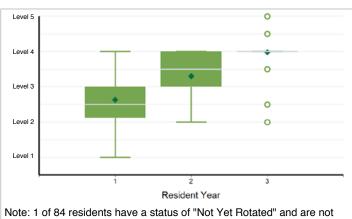
5. Patient Care - Valvular Disease - Patient Care and Technical Skills



included in the analysis.

Note: Please reference milestone narrative for full text.

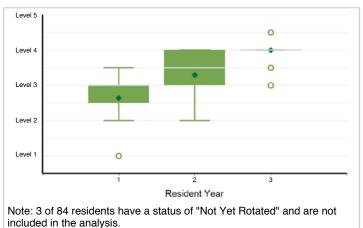
6. Medical Knowledge - Valvular Disease - Medical Knowledge



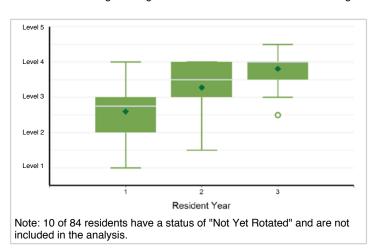
included in the analysis.

Specialty: Thoracic surgery

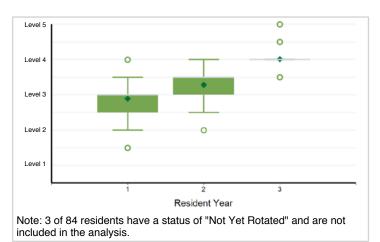
7. Patient Care - Great Vessel Disease — Patient Care and Technical Skills



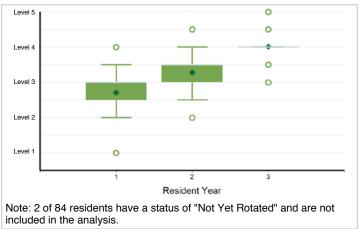
9. Medical Knowledge - Congenital Heart Disease — Medical Knowledge



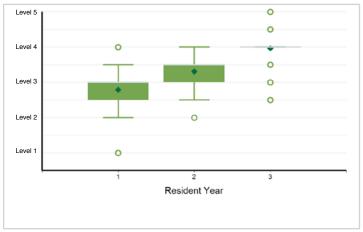
11. Patient Care - Esophagus — Patient Care and Technical Skills



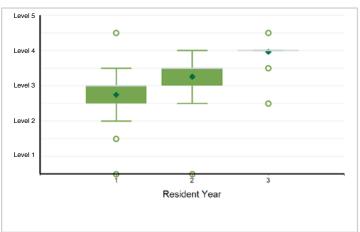
8. Medical Knowledge - Great Vessel Disease — Medical Knowledge



Medical Knowledge - End Stage Cardiopulmonary Disease — Medical Knowledge

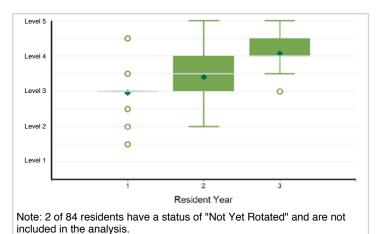


12. Medical Knowledge - Esophagus — Medical Knowledge

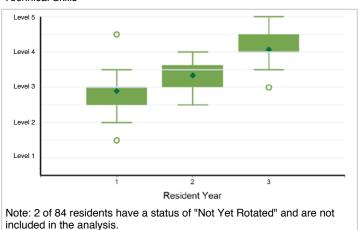


Specialty: Thoracic surgery

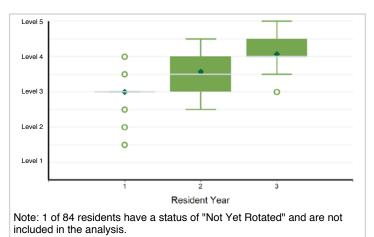
13. Patient Care - Lung and Airway - Patient Care and Technical Skills



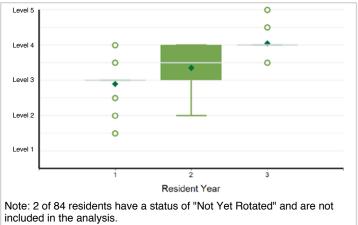
15. Patient Care - Chest Wall/Pleura/Mediastinum — Patient Care and **Technical Skills**



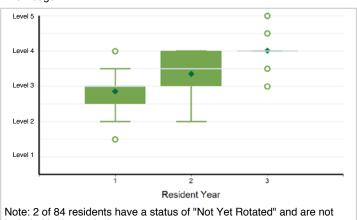
17. Patient Care - Critical Care - Patient Care and Technical Skills



14. Medical Knowledge - Lung and Airway — Medical Knowledge

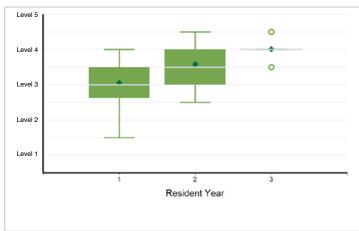


16. Medical Knowledge - Chest Wall/Pleura/Mediastinum — Medical Knowledge



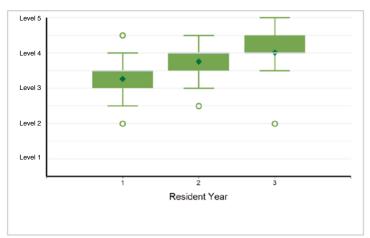
included in the analysis.

18. Medical Knowledge - Critical Care — Medical Knowledge

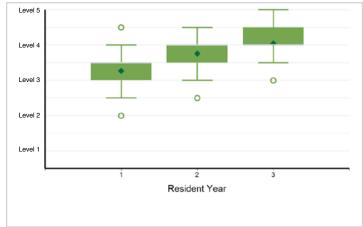


Specialty: Thoracic surgery

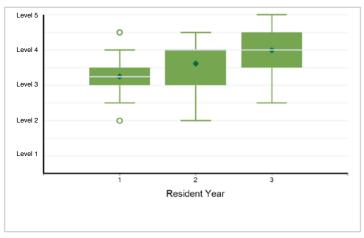
19. Professionalism - Ethics and Values — Professionalism



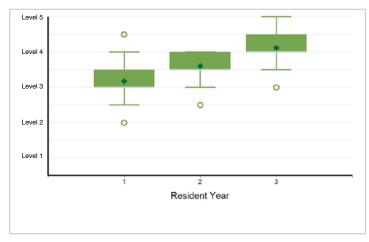
20. Professionalism - Personal Accountability — Professionalism



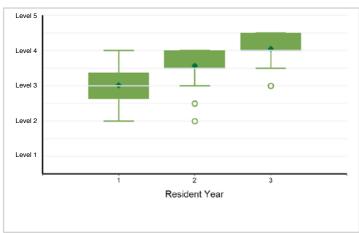
21. Interpersonal and Communication Skills - Interpersonal and Communication Skills



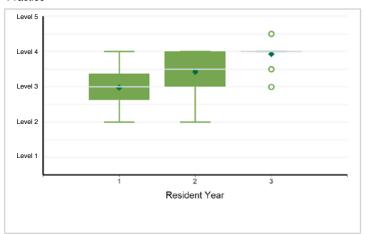
22. Systems-Based Practice - Patient Safety — Systems-Based Practice



23. Systems-Based Practice - Resource Allocation — Systems-Based Practice

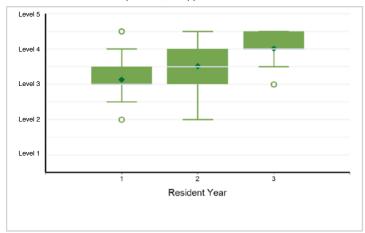


24. Systems-Based Practice - Practice Management — Systems-Based Practice

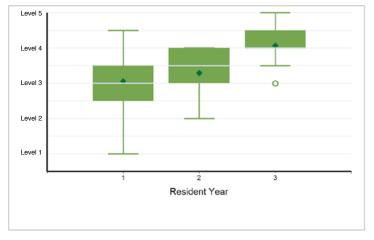


Specialty: Thoracic surgery

25. Practice-Based Learning and Improvement - The ability to investigate and evaluate the care of patients, to appraise and ...



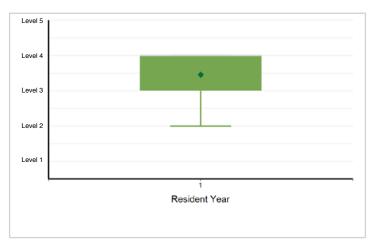
26. Practice-Based Learning and Improvement - Research and Teaching — Practice-Based Learning and Improvement



Specialty: Congenital cardiac surgery

Resident Year	1	Total Residents
# of Residents	12	12

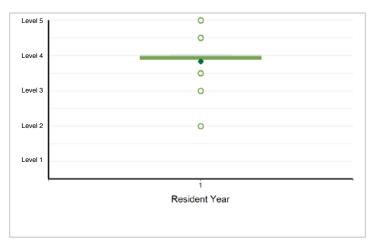
1. Patient Care - Patient Care - Technical Skills and Performance



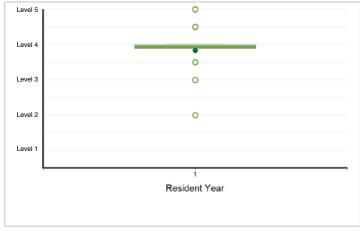
2. Patient Care - Patient Care - Pre- and Post-operative Care



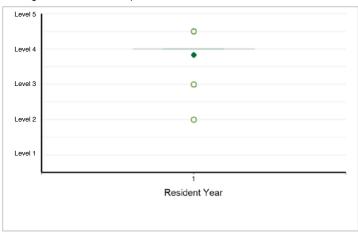
3. Medical Knowledge - Medical Knowledge — Anatomy and Diagnosis



4. Medical Knowledge - Medical Knowledge — Pathophysiology and Natural History of the Disease



5. Medical Knowledge - Medical Knowledge — Pathophysiology and Management of the Post-operative State

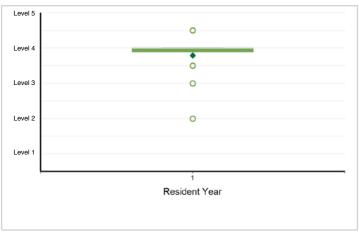


6. Systems-Based Practice - Systems-Based Practice

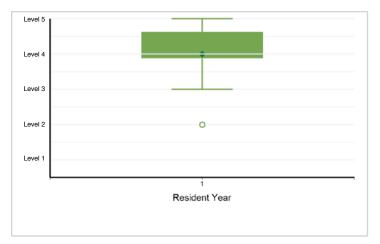


Specialty: Congenital cardiac surgery

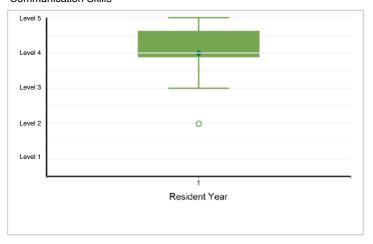
7. Practice-Based Learning and Improvement - Practice-Based Learning and Improvement



8. Professionalism - Professionalism



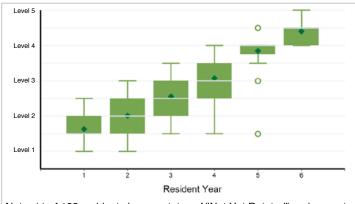
9. Interpersonal and Communication Skills - Interpersonal and Communication Skills



Specialty: Thoracic surgery - integrated

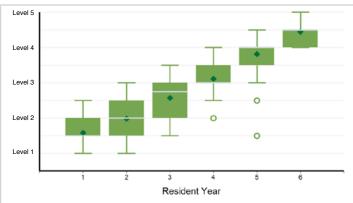
Resident Year	1	2	3	4	5	6	Total Residents
# of Residents	36	37	35	27	27	21	183

1. Patient Care - Ischemic Heart Disease - Patient Care and Technical Skills



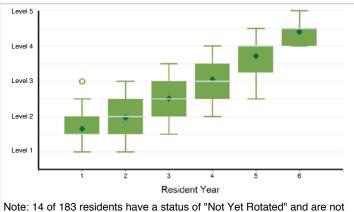
Note: 11 of 183 residents have a status of "Not Yet Rotated" and are not included in the analysis.

3. Patient Care - Cardiopulmonary Bypass, Myocardial Protection and Temporary Circulatory Support — Patient ...



Note: 13 of 183 residents have a status of "Not Yet Rotated" and are not included in the analysis.

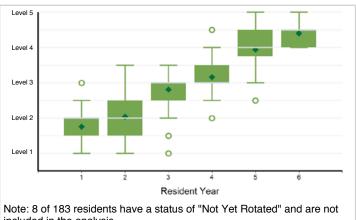
5. Patient Care - Valvular Disease - Patient Care and Technical Skills



included in the analysis.

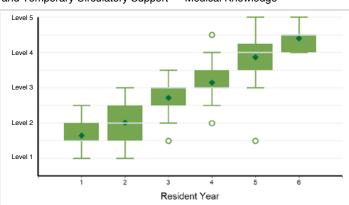
Note: Please reference milestone narrative for full text.

2. Medical Knowledge - Ischemic Heart Disease - Medical Knowledge



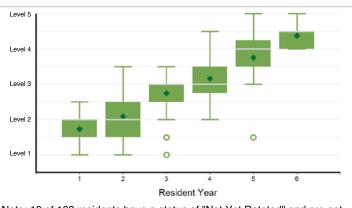
included in the analysis.

4. Medical Knowledge - Cardiopulmonary Bypass, Myocardial Protection and Temporary Circulatory Support - Medical Knowledge



Note: 10 of 183 residents have a status of "Not Yet Rotated" and are not included in the analysis.

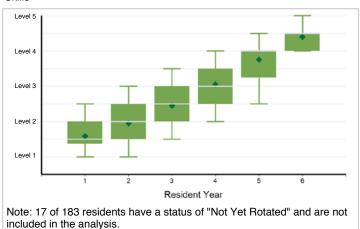
6. Medical Knowledge - Valvular Disease - Medical Knowledge



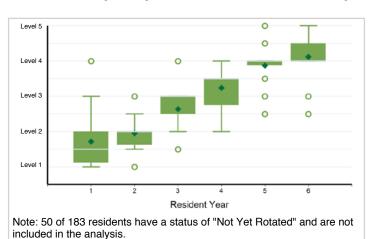
Note: 10 of 183 residents have a status of "Not Yet Rotated" and are not included in the analysis.

Specialty: Thoracic surgery - integrated

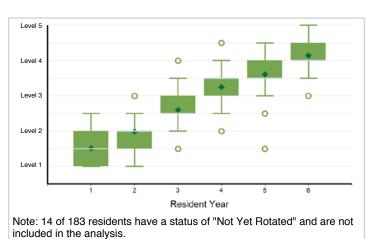
7. Patient Care - Great Vessel Disease — Patient Care and Technical



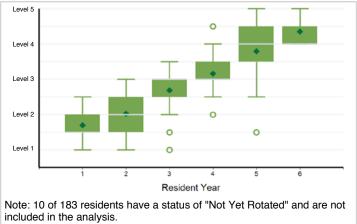
9. Medical Knowledge - Congenital Heart Disease — Medical Knowledge



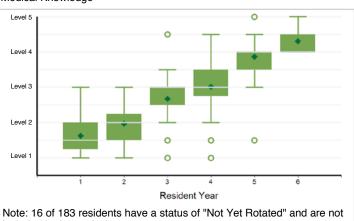
11. Patient Care - Esophagus - Patient Care and Technical Skills



8. Medical Knowledge - Great Vessel Disease — Medical Knowledge

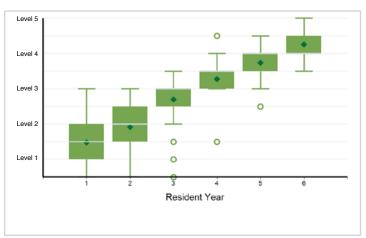


10. Medical Knowledge - End Stage Cardiopulmonary Disease -Medical Knowledge



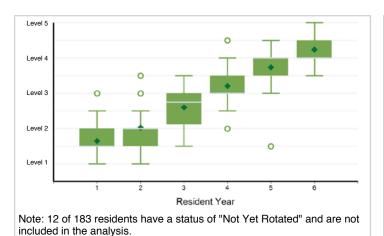
included in the analysis.

12. Medical Knowledge - Esophagus — Medical Knowledge

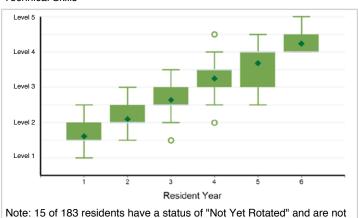


Specialty: Thoracic surgery - integrated

13. Patient Care - Lung and Airway - Patient Care and Technical Skills

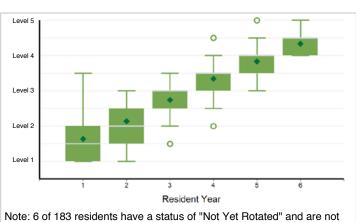


15. Patient Care - Chest Wall/Pleura/Mediastinum — Patient Care and **Technical Skills**



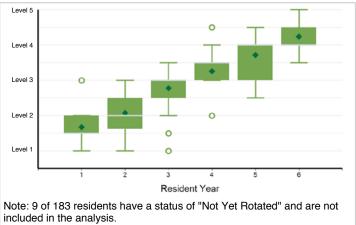
17. Patient Care - Critical Care — Patient Care and Technical Skills

included in the analysis.

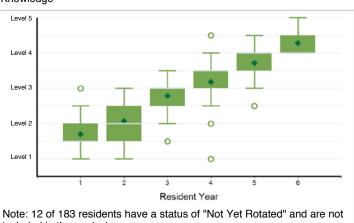


included in the analysis.

14. Medical Knowledge - Lung and Airway — Medical Knowledge

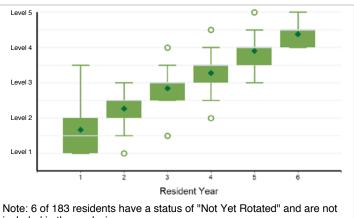


16. Medical Knowledge - Chest Wall/Pleura/Mediastinum — Medical Knowledge



included in the analysis.

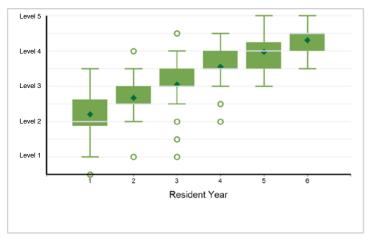
18. Medical Knowledge - Critical Care — Medical Knowledge



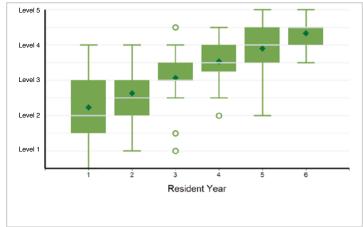
included in the analysis.

Specialty: Thoracic surgery - integrated

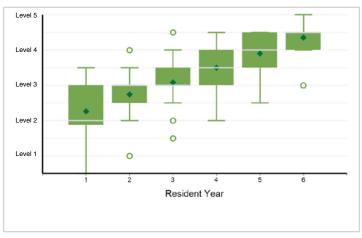
19. Professionalism - Ethics and Values — Professionalism



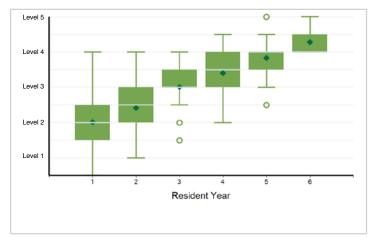
20. Professionalism - Personal Accountability — Professionalism



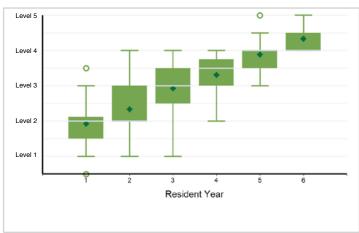
21. Interpersonal and Communication Skills - Interpersonal and Communication Skills



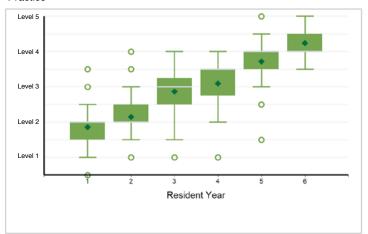
22. Systems-Based Practice - Patient Safety — Systems-Based Practice



23. Systems-Based Practice - Resource Allocation — Systems-Based Practice

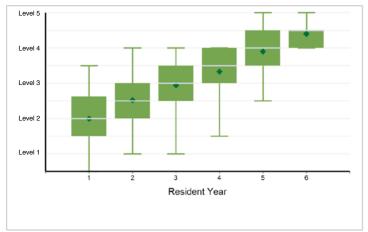


24. Systems-Based Practice - Practice Management — Systems-Based Practice

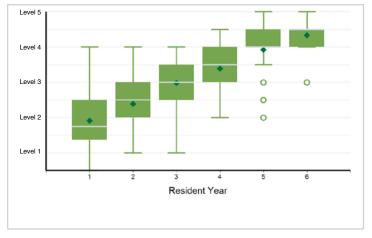


Specialty: Thoracic surgery - integrated

25. Practice-Based Learning and Improvement - The ability to investigate and evaluate the care of patients, to appraise and \dots



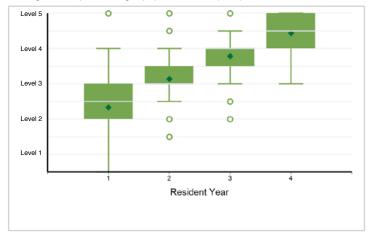
26. Practice-Based Learning and Improvement - Research and Teaching — Practice-Based Learning and Improvement



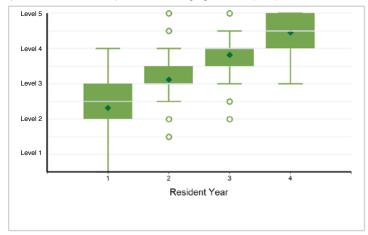
Specialty: Urology

Resident Year	1	2	3	4	Total Residents
# of Residents	333	324	320	311	1,288

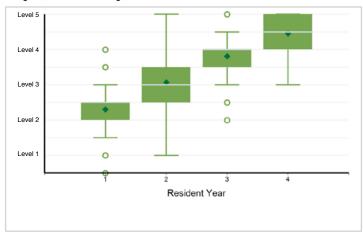
1. Patient Care - Gathers information by interviewing the patient or surrogate and performing a physical exam. (PC1)



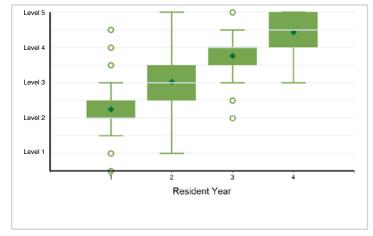
2. Patient Care - Uses diagnostic tests and procedures, including performance and interpretation of imaging studies. (PC2)



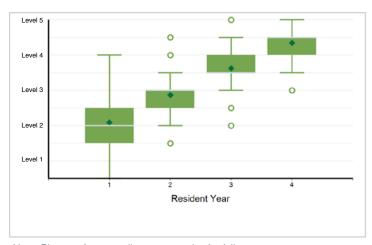
3. Patient Care - Develops a patient care plan, including medical, surgical, and/or radiological interventions. ...



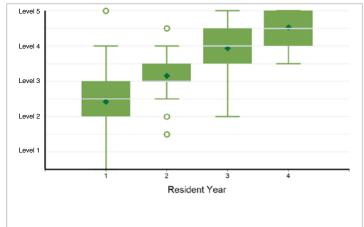
4. Patient Care - Performs intraoperative and post-operative management of patients, including recognition ...



5. Patient Care - Performs open surgical procedures. (PC5)

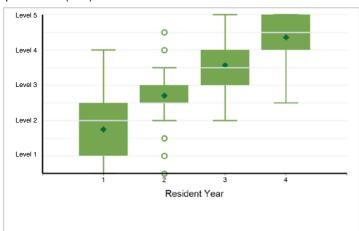


6. Patient Care - Performs endoscopic procedures of the upper and lower urinary tract. (PC6)

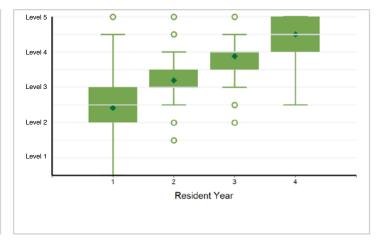


Specialty: Urology

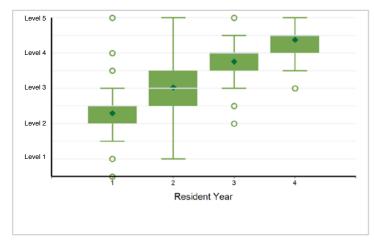
7. Patient Care - Performs laparoscopic/robot-assisted surgical procedures. (PC7)



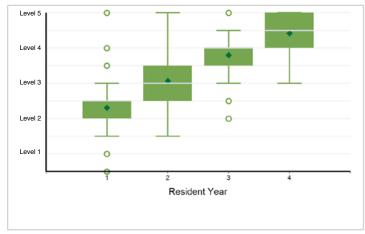
8. Patient Care - Performs office-based procedures. (PC8)



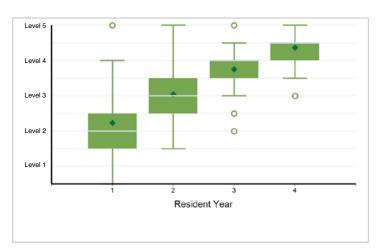
9. Medical Knowledge - Surgical Care (MK1)



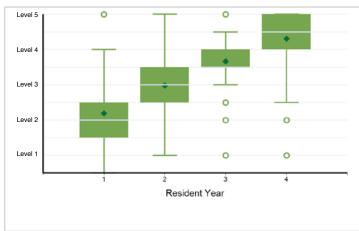
10. Medical Knowledge - Differential Diagnosis (MK2)



11. Medical Knowledge - Evidence-based Medicine (MK3)

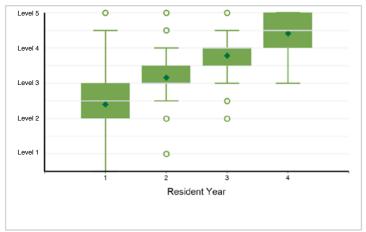


12. Medical Knowledge - Core Domains (MK4)

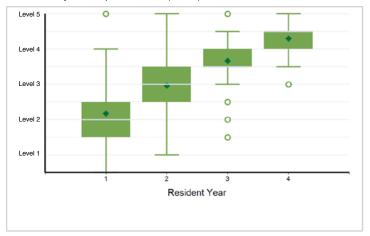


Specialty: Urology

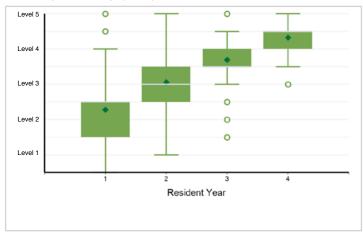
13. Systems-Based Practice - Works effectively within and across health delivery systems. (SBP1)



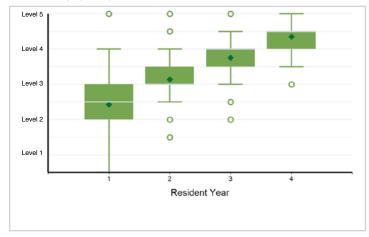
14. Systems-Based Practice - Incorporates cost awareness and riskbenefit analysis into patient care. (SBP2)



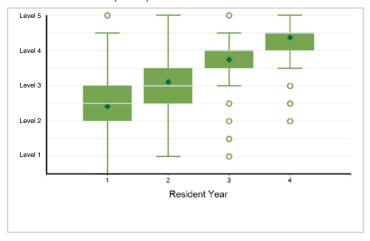
15. Systems-Based Practice - Works in interprofessional teams to enhance patient safety. (SBP3)



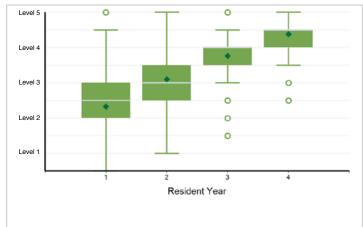
16. Systems-Based Practice - Uses technology to accomplish safe health care delivery. (SBP4)



17. Practice-Based Learning and Improvement - Improves via feedback and self-assessment. (PBLI1)

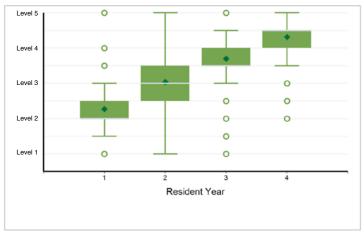


18. Practice-Based Learning and Improvement - Learns and improves by asking and answering clinical questions from a patient ...

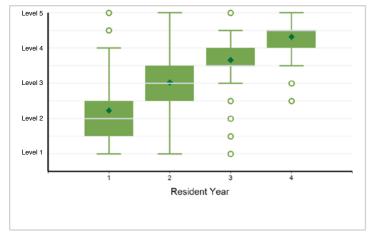


Specialty: Urology

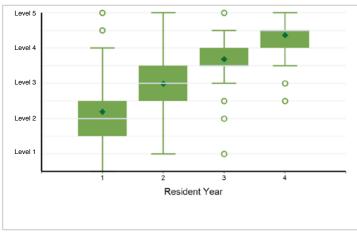
19. Practice-Based Learning and Improvement - Acquires the best evidence. (PBLI3)



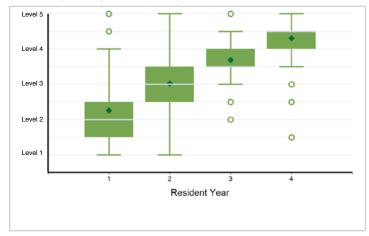
20. Practice-Based Learning and Improvement - Appraises the evidence for validity, impact, and applicability. (PBLI4)



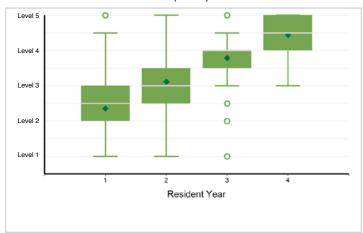
21. Practice-Based Learning and Improvement - Applies the evidence to decision-making for individual patients. (PBLI5)



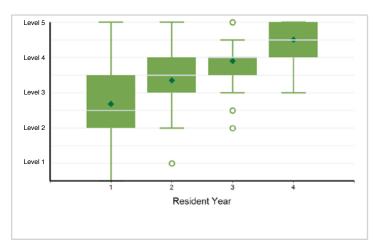
22. Practice-Based Learning and Improvement - Improves the quality of care for a panel of patients. (PBLI6)



23. Practice-Based Learning and Improvement - Participates in the education of other team members. (PBLI7)

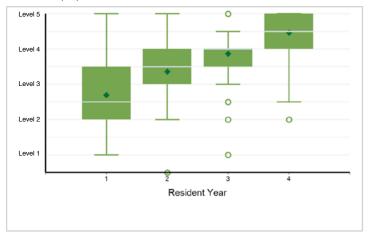


24. Professionalism - Demonstrates adherence to ethical principles. (P1)

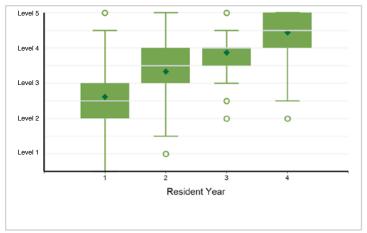


Specialty: Urology

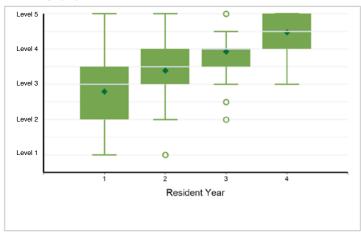
25. Professionalism - Demonstrates compassion, integrity, and respect for others. (P2)



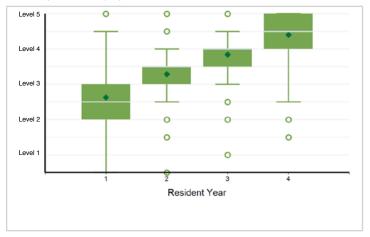
26. Professionalism - Demonstrates responsiveness to patient needs that supersede self-interest. (P3) $\,$



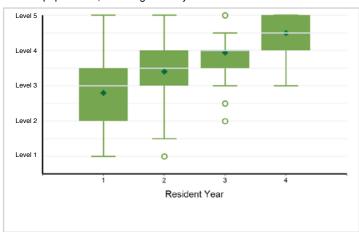
27. Professionalism - Demonstrates respect for patient privacy and autonomy. (P4)



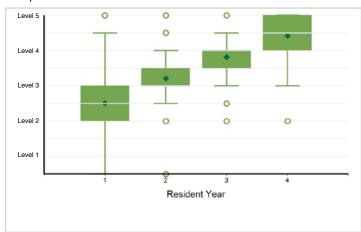
28. Professionalism - Demonstrates accountability to patients, society, and the profession. (P5)



29. Professionalism - Demonstrates sensitivity and responsiveness to diverse populations, including diversity ...

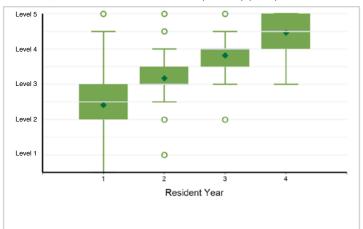


30. Interpersonal and Communication Skills - Communicates effectively with patients and families with diverse socioeconomic ...

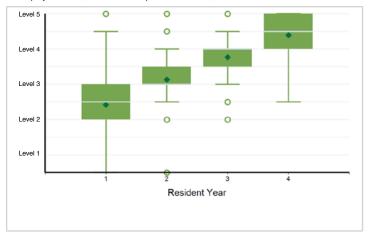


Specialty: Urology

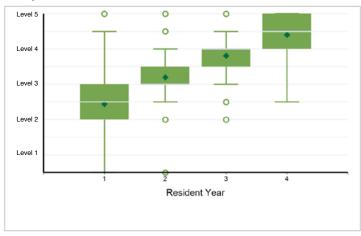
31. Interpersonal and Communication Skills - Effectively counsels, educates, and obtains informed consent. (See PC) (ICS2)



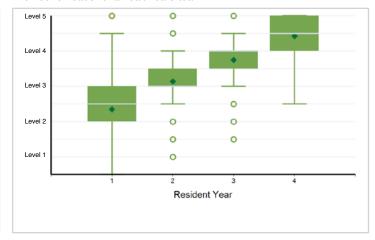
32. Interpersonal and Communication Skills - Communicates effectively with physicians, other health professionals, ...



33. Interpersonal and Communication Skills - Communicates effectively during care transitions and consultations with fellow ...



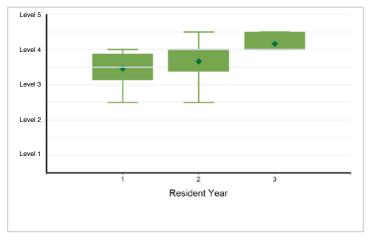
34. Interpersonal and Communication Skills - Works effectively as a member or leader of a health care team ...



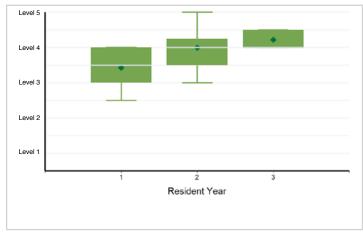
Specialty: Female pelvic medicine and reconstructive surgery (Urology)

Resident Year	1	2	3	Total Residents
# of Residents	14	12	9	35

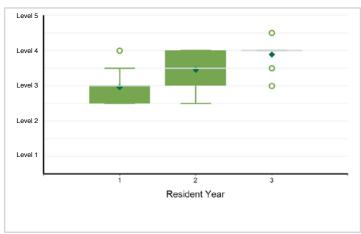
1. Patient Care - General Pelvic Floor Evaluation — Patient Care



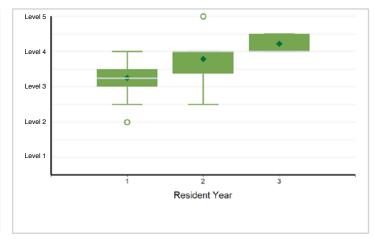
2. Patient Care - Urinary Incontinence and Overactive Bladder Treatment — Patient Care



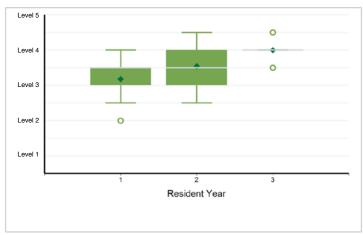
3. Patient Care - Anal Incontinence and Defecatory Dysfunction Treatment — Patient Care



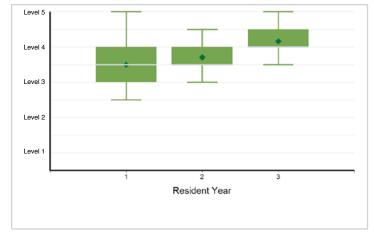
4. Patient Care - Pelvic Organ Prolapse Treatment — Patient Care



5. Patient Care - Urogenital Fistulas and Urethral Diverticula Treatment — Patient Care

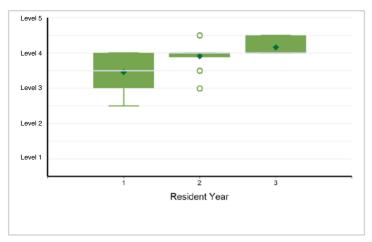


6. Patient Care - Painful Bladder Syndrome Treatment — Patient Care

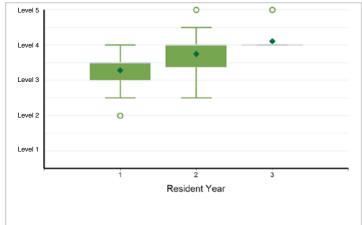


Specialty: Female pelvic medicine and reconstructive surgery (Urology)

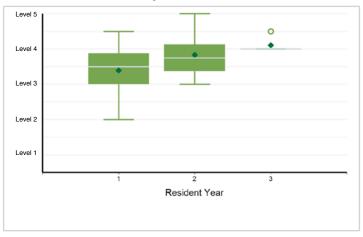
7. Patient Care - Urinary Tract Infection (UTI) — Patient Care



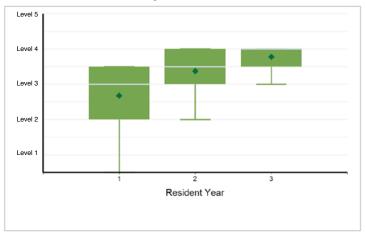
8. Medical Knowledge - Pelvic Floor Anatomy and Physiology — Medical Knowledge



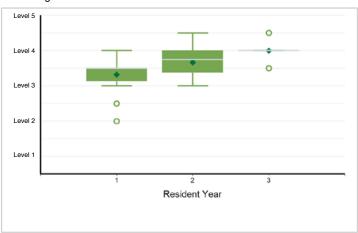
9. Medical Knowledge - Urinary Incontinence and Overactive Bladder Treatment — Medical Knowledge



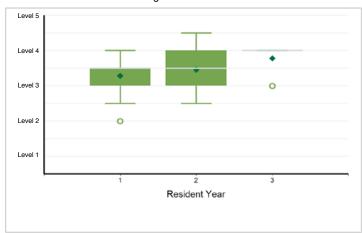
10. Medical Knowledge - Anal Incontinence and Defecatory Dysfunction Treatment — Medical Knowledge



11. Medical Knowledge - Pelvic Organ Prolapse Treatment — Medical Knowledge

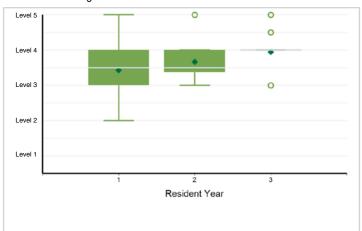


12. Medical Knowledge - Urogenital Fistulas and Urethral Diverticula Treatment — Medical Knowledge

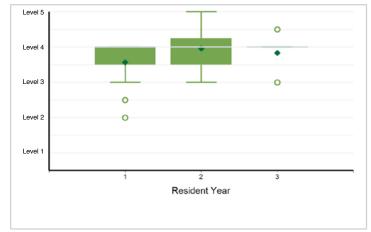


Specialty: Female pelvic medicine and reconstructive surgery (Urology)

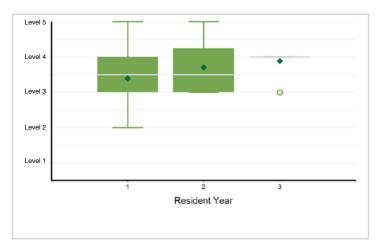
13. Medical Knowledge - Painful Bladder Syndrome Treatment — Medical Knowledge



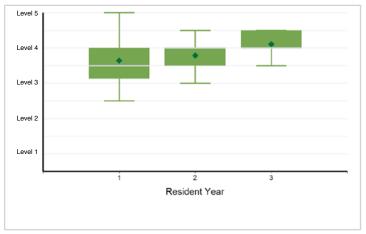
14. Medical Knowledge - Urinary Tract Infection — Medical Knowledge



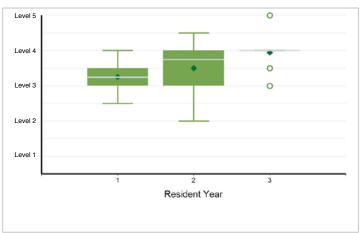
15. Medical Knowledge - Neuro-Urology — Medical Knowledge



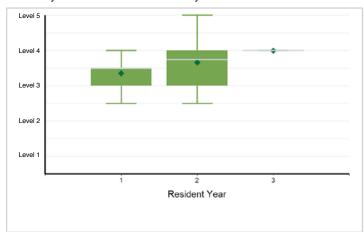
16. Systems-Based Practice - Computer Systems — Systems-Based Practice



17. Systems-Based Practice - Health Care Economics — Systems-Based Practice

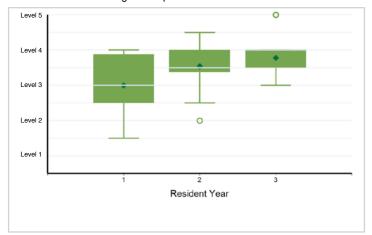


18. Systems-Based Practice - Works and coordinates patient care effectively in various health care delivery ...

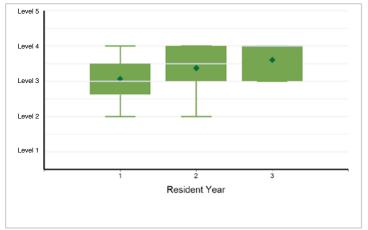


Specialty: Female pelvic medicine and reconstructive surgery (Urology)

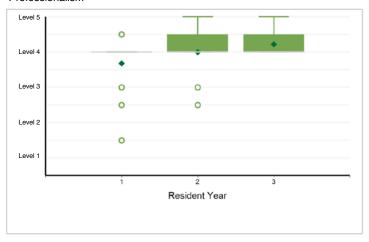
19. Practice-Based Learning and Improvement - Scholarly Activity — Practice-Based Learning and Improvement



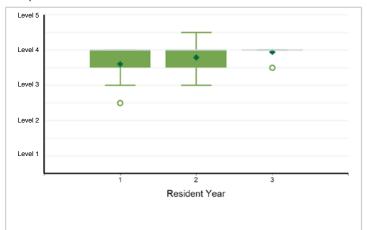
20. Practice-Based Learning and Improvement - Implements Quality Improvement Project — Practice-Based Learning and Improvement



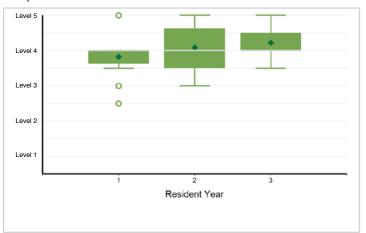
21. Professionalism - Professional Ethics and Accountability — Professionalism



22. Interpersonal and Communication Skills - Health Care Teamwork — Interpersonal and Communication Skills



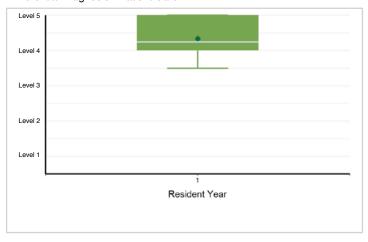
23. Interpersonal and Communication Skills - Effective Communication — Interpersonal and Communication Skills



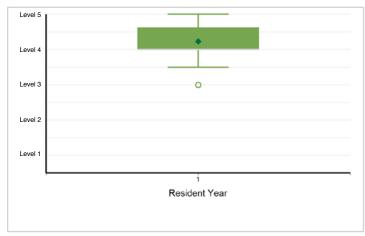
Specialty: Pediatric urology

Resident Year	1	Total Residents	
# of Residents	24	24	

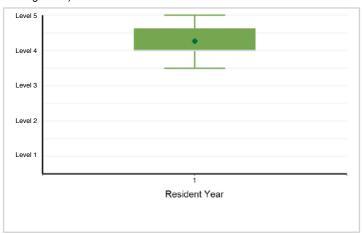
1. Patient Care - Information Gathering, Preoperative/Diagnostic Testing, Differential Diagnosis - Patient Care 1



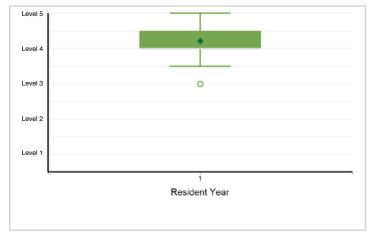
2. Patient Care - Patient Management/Indications for Surgery/Judgment - Patient Care 2



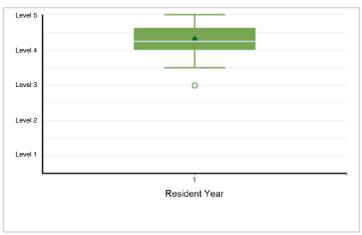
3. Patient Care - Perioperative Care (Fluid and Electrolytes, Pain Management) - Patient Care 3



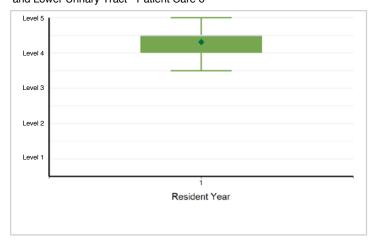
4. Patient Care - Genital Reconstructive Procedures - Patient Care 4



5. Patient Care - Open Abdominal/Retroperitoneal Procedures - Patient Care 5

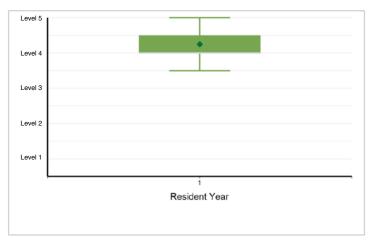


6. Patient Care - Endoscopic and Percutaneous Procedures of the Upper and Lower Urinary Tract - Patient Care 6

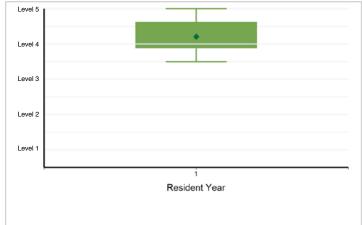


Specialty: Pediatric urology

7. Patient Care - Laparoscopic/Robotic - Patient Care 7



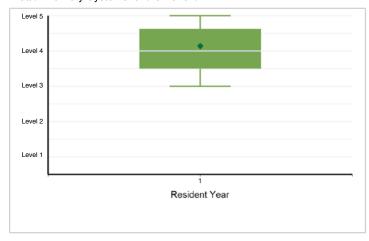
8. Medical Knowledge - Appropriate Competency in Core Domains - Medical Knowledge 1



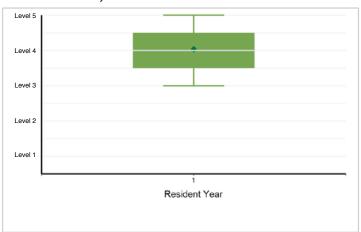
9. Medical Knowledge - Related Fields of Knowledge (Nephrology, Endocrinology, Radiation Safety, etc.) - Medical Knowledge ...



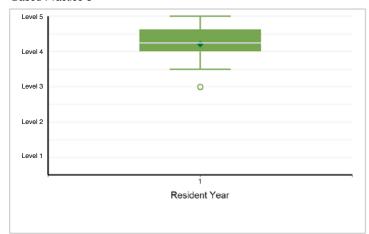
10. Systems-Based Practice - Working Effectively Within and Across Health Delivery Systems for the Benefit ...



11. Systems-Based Practice - Cost Awareness and Risk-Benefit Analysis In Patient Care — Systems-Based Practice 2

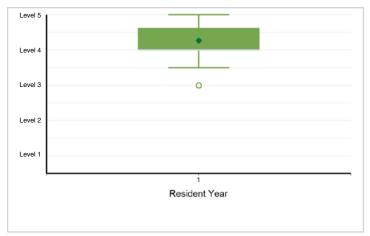


12. Systems-Based Practice - Enhancing Patient Safety — Systems-Based Practice 3

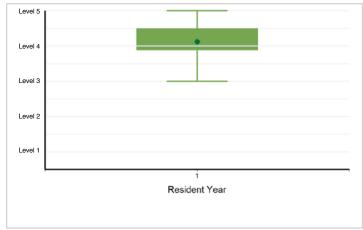


Specialty: Pediatric urology

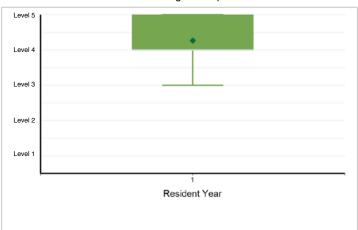
13. Practice-Based Learning and Improvement - Improves via feedback and self-assessment — Practice-Based \dots



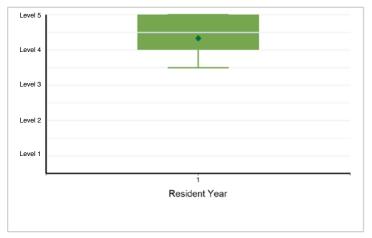
14. Practice-Based Learning and Improvement - Evidence-based Learning — Practice-Based Learning and Improvement 2



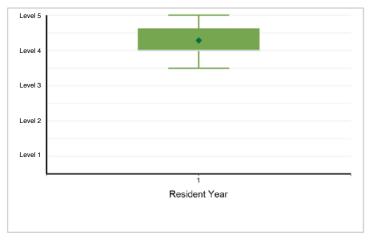
15. Practice-Based Learning and Improvement - Education of Team Members — Practice-Based Learning and Improvement 3



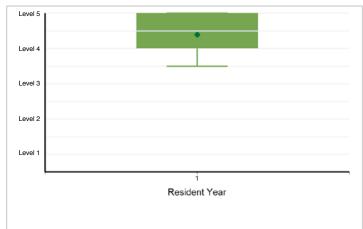
16. Professionalism - Work Ethic: Integrity, Altruism, and Teamwork — Professionalism 1



17. Professionalism - Respect for Patient Privacy and Autonomy — Professionalism 2

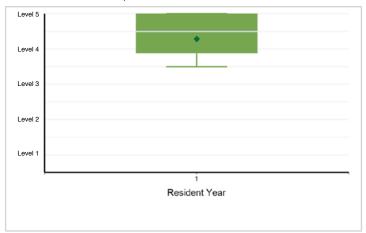


18. Professionalism - Sensitivity and Responsiveness to Diverse Populations: Gender, Family Structure, Culture, ...

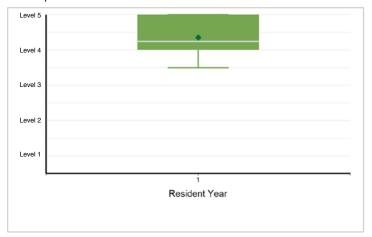


Specialty: Pediatric urology

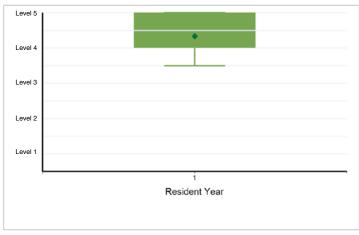
19. Interpersonal and Communication Skills - Communication: Families and Care Givers — Interpersonal and \dots



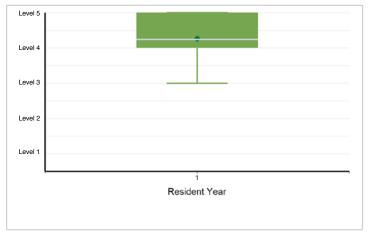
20. Interpersonal and Communication Skills - Communication: Children — Interpersonal and Communication Skills 2



21. Interpersonal and Communication Skills - Communication: Personal Interactions with Physicians, Nurses, \dots



22. Interpersonal and Communication Skills - Use of Technology and Information Sharing Modalities to Facilitate ...

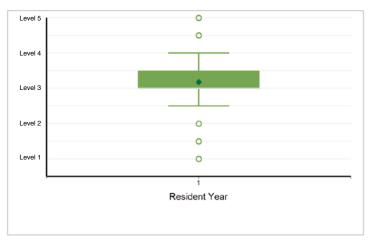


Specialty: Transitional year

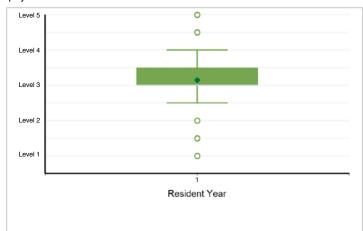
Resident Year	1	Total Residents*	
# of Residents	1,335	1,335	

^{*}Note: There are 3 residents with an incomplete milestone evaluation that are excluded from the box plots below.

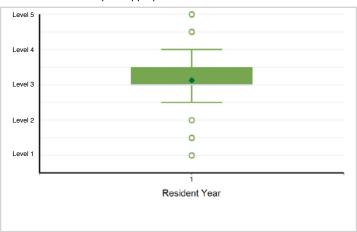
1. Patient Care - PC1. History: Obtains a comprehensive medical history



2. Patient Care - PC2. Physical Examination: Performs a comprehensive physical examination



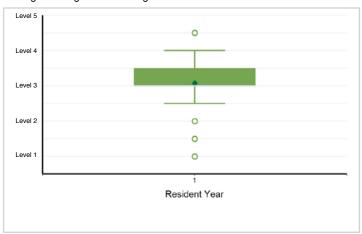
3. Patient Care - PC3. Differential Diagnosis and Assessment: Integrates information to develop an appropriate ...



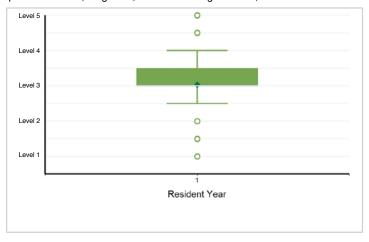
4. Patient Care - PC4. Management: Generates an appropriate diagnostic and therapeutic plan for assigned patients



5. Patient Care - PC5. Urgent and Emergent Medical Conditions: Recognizes urgent and emergent medical conditions ...

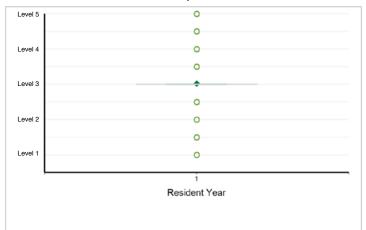


6. Patient care - PC6. Guidelines and Preventive Care: Applies basic preventive care, diagnosis, and treatment guidelines, ...

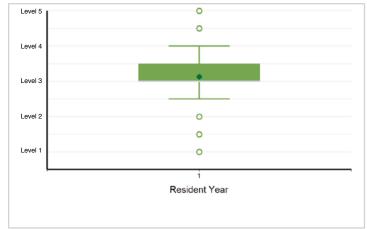


Specialty: Transitional year

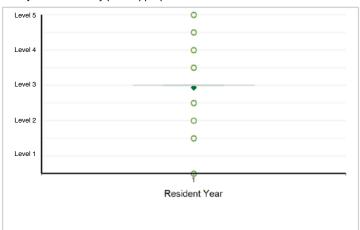
7. Patient Care - PC7. Procedures: Demonstrates understanding of indications/contraindications and ability ...



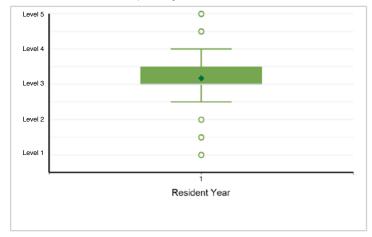
8. Medical Knowledge - MK1. Basic Science and Clinical Knowledge: Demonstrates knowledge of established ...



9. Medical Knowledge - MK2. Certification Examinations: Demonstrates ability to successfully pass appropriate ...



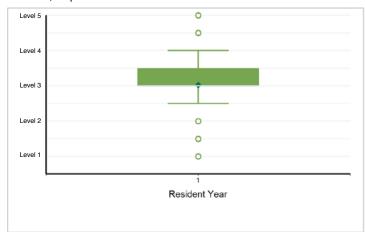
10. Systems-Based Practice - SBP1. Coordinates patient care within various health care delivery settings



11. Systems-Based Practice - SBP2. Works in interdisciplinary teams to enhance patient safety and improve patient care quality

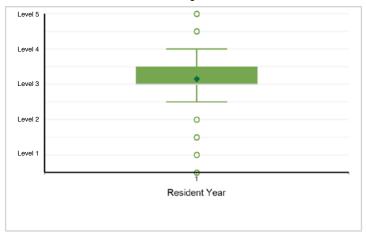


12. Systems-Based Practice - SBP3. Practices and advocates for cost-effective, responsible care

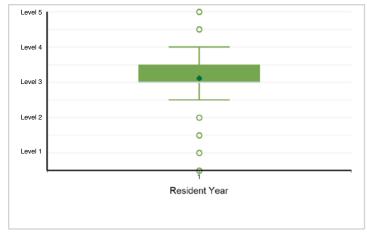


Specialty: Transitional year

13. Practice-Based Learning and Improvement - PBLI1. Self-Directed Assessment and Self-Directed Learning ...



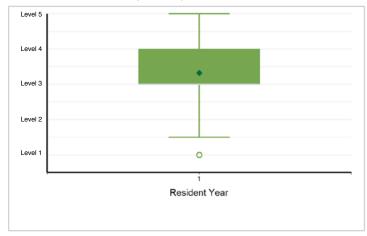
14. Practice-Based Learning and Improvement - PBLI2. Locates, appraises, and assimilates evidence from valid ...



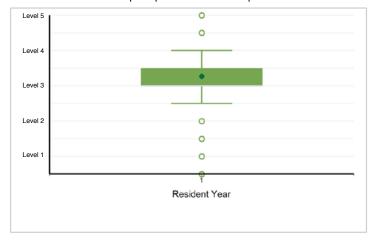
15. Practice-Based Learning and Improvement - PBLI3. Implements a Quality Improvement Project



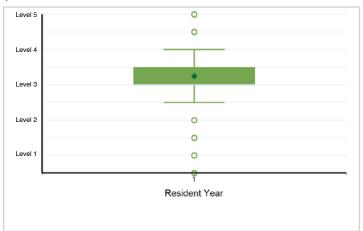
16. Professionalism - PROF1. Compassion, integrity, and respect for others, as well as sensitivity and responsiveness ...



17. Professionalism - PROF2. Knowledge about, respect for, and adherence to the ethical principles relevant to the practice ...

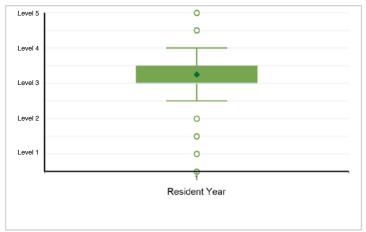


18. Professionalism - PROF3. Accountability to patients, society, and the profession



Specialty: Transitional year

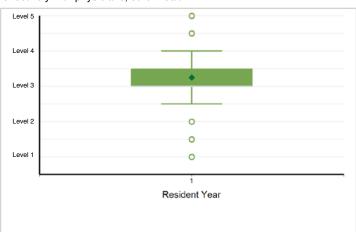
19. Professionalism - PROF4. Personal responsibility to maintain emotional, physical, and mental health



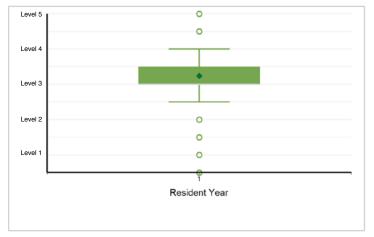
20. Interpersonal and Communication Skills - ICS1. Communicates effectively with patients, family, and the ...



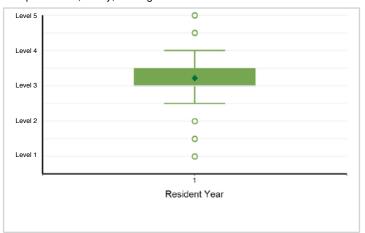
21. Interpersonal and Communication Skills - ICS2. Communicates effectively with physicians, other health ...



22. Interpersonal and Communication Skills - ICS3. Works effectively as a member or leader of a healthcare ...



23. Interpersonal and Communication Skills - ICS4. Maintains comprehensive, timely, and legible medical records

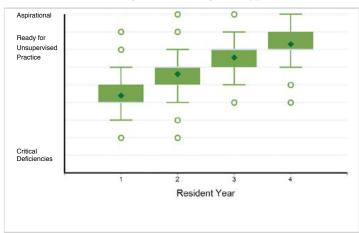


Specialty: Internal medicine/Pediatrics

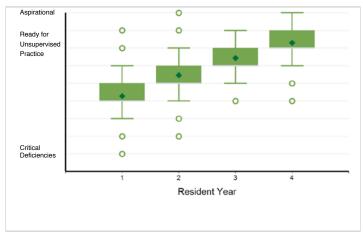
Resident Year	1	2	3	4	Total Residents
# of Residents	378	384	368	365	1,495

Internal Medicine

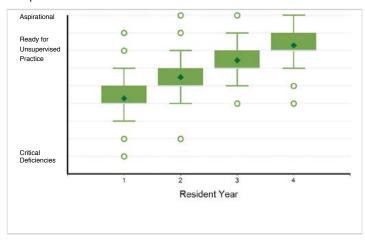
1. Patient Care - Gathers and synthesizes essential and accurate information to define each patient's clinical problem(s)



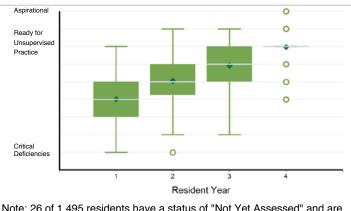
2. Patient Care - Develops and achieves comprehensive management plan for each patient



3. Patient Care - Manages patients with progressive responsibility and independence

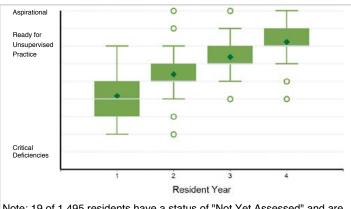


4. Patient Care - Skill in performing procedures



Note: 26 of 1,495 residents have a status of "Not Yet Assessed" and are not included in the analysis.

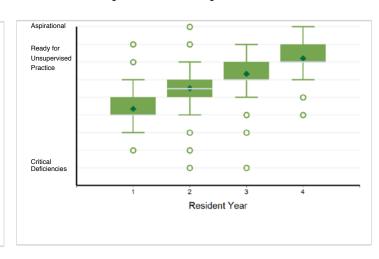
5. Patient Care - Requests and provides consultative care



Note: 19 of 1,495 residents have a status of "Not Yet Assessed" and are not included in the analysis.

Note: Please reference milestone narrative for full text.

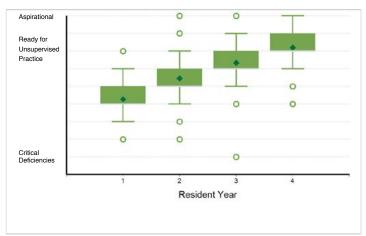
6. Medical Knowledge - Clinical knowledge



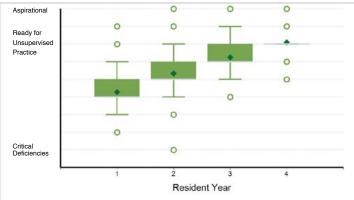
Specialty: Internal medicine/Pediatrics

Internal Medicine

7. Medical Knowledge - Knowledge of diagnostic testing and procedures

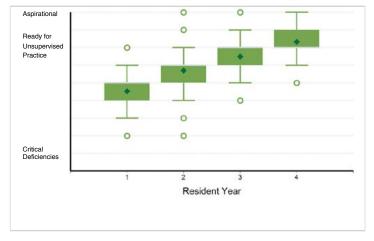


9. Systems-Based Practice - Recognizes system error and advocates for system improvement

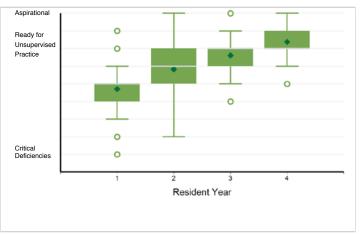


Note: 5 of 1,495 residents have a status of "Not Yet Assessed" and are not included in the analysis.

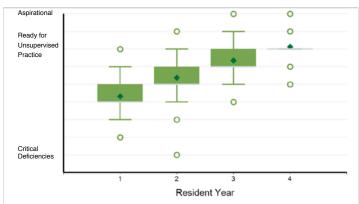
11. Systems-Based Practice - Transitions patients effectively within and across health delivery systems



8. Systems-Based Practice - Works effectively within an interprofessional team (e.g. peers, consultants, ...

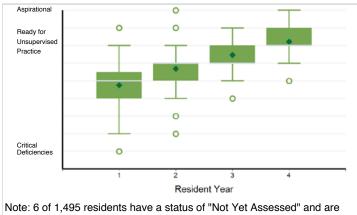


10. Systems-Based Practice - Identifies forces that impact the cost of health care, and advocates for, and ...



Note: 5 of 1,495 residents have a status of "Not Yet Assessed" and are not included in the analysis.

12. Practice-Based Learning and Improvement - Monitors practice with a goal for improvement

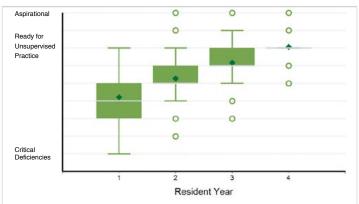


not included in the analysis.

Specialty: Internal medicine/Pediatrics

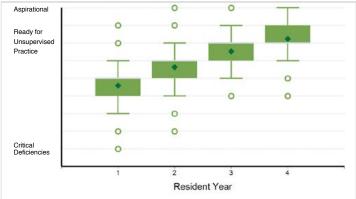
Internal Medicine

13. Practice-Based Learning and Improvement - Learns and improves via performance audit



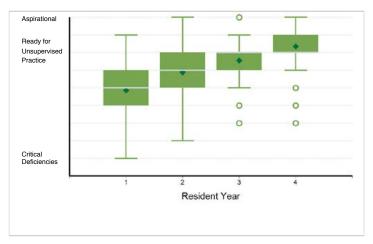
Note: 23 of 1,495 residents have a status of "Not Yet Assessed" and are not included in the analysis.

15. Practice-Based Learning and Improvement - Learns and improves at the point of care

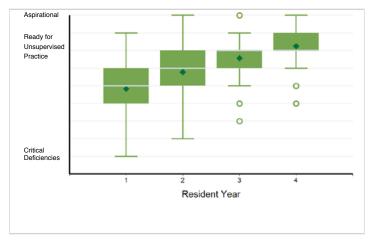


Note: 5 of 1,495 residents have a status of "Not Yet Assessed" and are not included in the analysis.

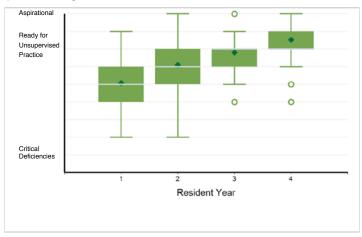
17. Professionalism - Accepts responsibility and follows through on tasks



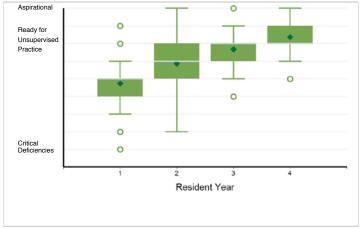
14. Practice-Based Learning and Improvement - Learns and improves via feedback



16. Professionalism - Has professional and respectful interactions with patients, caregivers and members ...



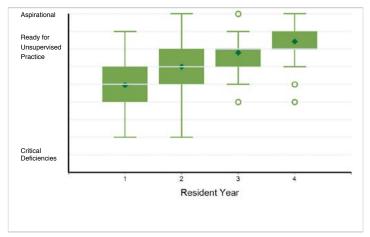
18. Professionalism - Responds to each patient's unique characteristics and needs



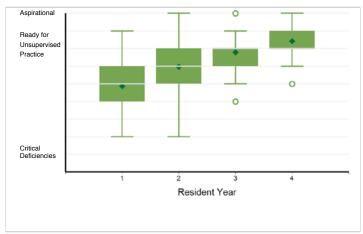
Specialty: Internal medicine/Pediatrics

Internal Medicine

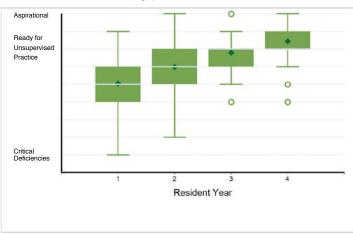
19. Professionalism - Exhibits integrity and ethical behavior in professional conduct



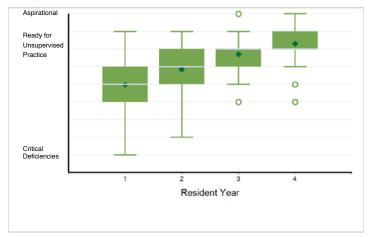
20. Interpersonal and Communication Skills - Communicates effectively with patients and caregivers



21. Interpersonal and Communication Skills - Communicates effectively in interprofessional teams (e.g. peers, ...



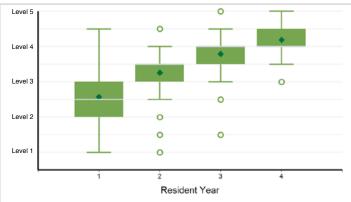
22. Interpersonal and Communication Skills - Appropriate utilization and completion of health records



Specialty: Internal medicine/Pediatrics

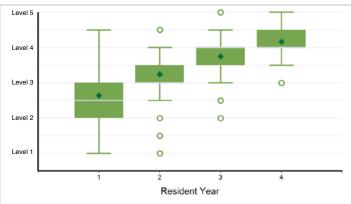
Pediatrics

1. Patient Care - Gather essential and accurate information about the patient



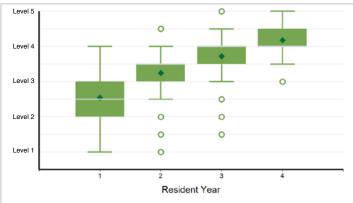
Note: 4 of 1,495 residents have a status of "Not yet assessable" and are not included in the analysis.

3. Patient Care - Provide transfer of care that ensures seamless transitions



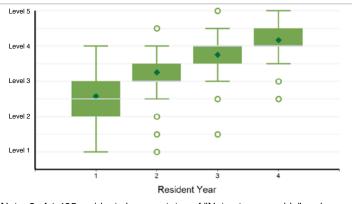
Note: 30 of 1,495 residents have a status of "Not yet assessable" and are not included in the analysis.

5. Patient Care - Develop and carry out management plans



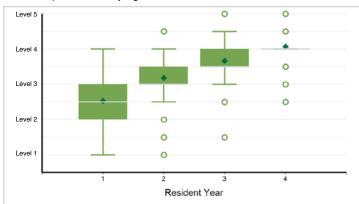
Note: 2 of 1,495 residents have a status of "Not yet assessable" and are not included in the analysis.

2. Patient Care - Organize and prioritize responsibilities to provide patient care that is safe, effective and efficient



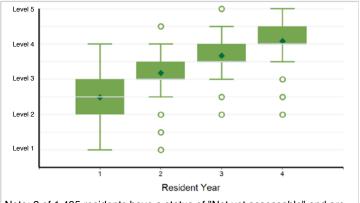
Note: 3 of 1,495 residents have a status of "Not yet assessable" and are not included in the analysis.

4. Patient Care - Make informed diagnostic and therapeutic decisions that result in optimal clinical judgement



Note: 4 of 1,495 residents have a status of "Not yet assessable" and are not included in the analysis.

6. Medical Knowledge - Critically evaluate and apply current medical information and scientific evidence for patient care (MK1)

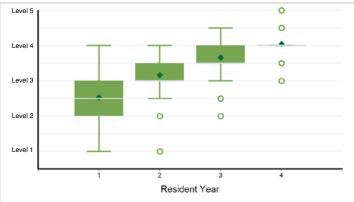


Note: 2 of 1,495 residents have a status of "Not yet assessable" and are not included in the analysis.

Specialty: Internal medicine/Pediatrics

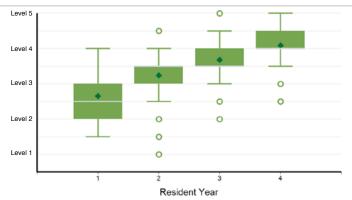
Pediatrics

7. Systems-Based Practice - Coordinate patient care within the health care system relevant to their clinical specialty



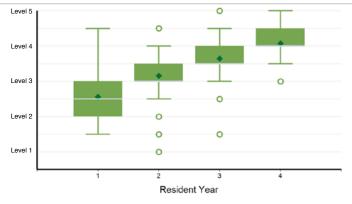
Note: 6 of 1,495 residents have a status of "Not yet assessable" and are not included in the analysis.

9. Systems-Based Practice - Work in interprofessional teams to enhance patient safety and improve patient care quality



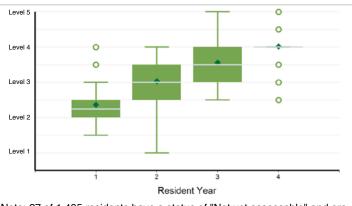
Note: 2 of 1,495 residents have a status of "Not yet assessable" and are not included in the analysis.

11. Practice-Based Learning and Improvement - Identify and perform appropriate learning activities to guide ...



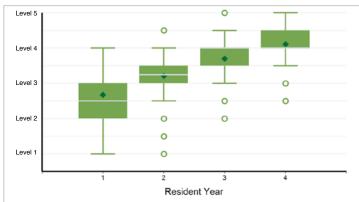
Note: 33 of 1,495 residents have a status of "Not yet assessable" and are not included in the analysis.

8. Systems-Based Practice - Advocate for quality patient care and optimal patient care systems



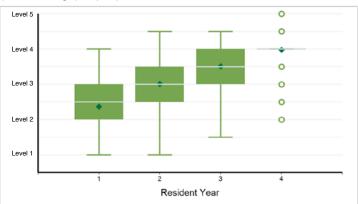
Note: 27 of 1,495 residents have a status of "Not yet assessable" and are not included in the analysis.

10. Practice-Based Learning and Improvement - Identify strengths, deficiencies, and limits in one's knowledge and expertise



Note: 5 of 1,495 residents have a status of "Not yet assessable" and are not included in the analysis.

12. Practice-Based Learning and Improvement - Systematically analyze practice using quality improvement ...

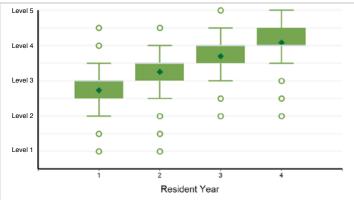


Note: 54 of 1,495 residents have a status of "Not yet assessable" and are not included in the analysis.

Specialty: Internal medicine/Pediatrics

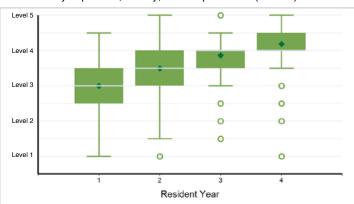
Pediatrics

13. Practice-Based Learning and Improvement - Incorporate formative evaluation feedback into daily practice



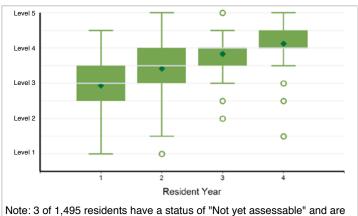
Note: 3 of 1,495 residents have a status of "Not yet assessable" and are not included in the analysis.

15. Professionalism - Professionalization: A sense of duty and accountability to patients, society, and the profession (PROF2)



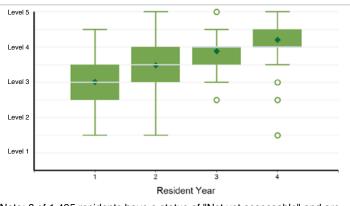
Note: 8 of 1,495 residents have a status of "Not yet assessable" and are not included in the analysis.

17. Professionalism - Self-awareness of one's own knowledge, skill, and emotional limitations that leads \dots



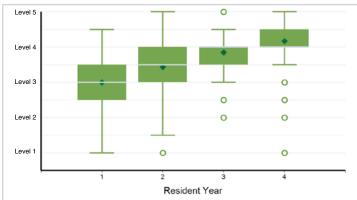
not included in the analysis.

14. Professionalism - Demonstrate humanism, compassion, integrity, and respect for others; based on the \dots



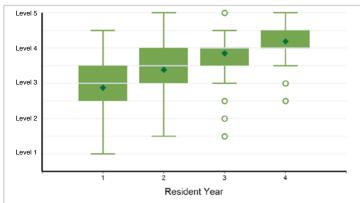
Note: 6 of 1,495 residents have a status of "Not yet assessable" and are not included in the analysis.

16. Professionalism - Professional Conduct: High standards of ethical behavior which includes maintaining \dots



Note: 10 of 1,495 residents have a status of "Not yet assessable" and are not included in the analysis.

18. Professionalism - Trustworthiness that makes colleagues feel secure when one is responsible for the care of patients (PROF5)

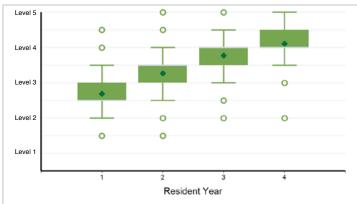


Note: 11 of 1,495 residents have a status of "Not yet assessable" and are not included in the analysis.

Specialty: Internal medicine/Pediatrics

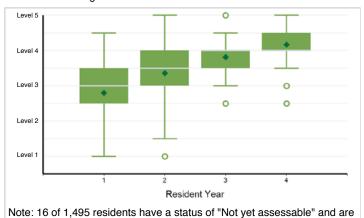
Pediatrics

19. Professionalism - Recognize that ambiguity is part of clinical medicine and to recognize the need for \dots

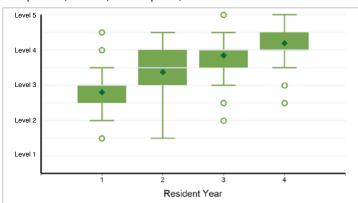


Note: 5 of 1,495 residents have a status of "Not yet assessable" and are not included in the analysis.

21. Interpersonal and Communication Skills - Demonstrate the insight and understanding into emotion and \dots



20. Interpersonal and Communication Skills - Communicate effectively with patients, families, and the public, \dots



Note: 5 of 1,495 residents have a status of "Not yet assessable" and are not included in the analysis.

Note: Please reference milestone narrative for full text.

not included in the analysis.