Updates from the Residency Review Committee for Physical Medicine and Rehabilitation

Teresa Massagli, MD, Chair, RRC for PM&R Caroline Fischer, MBA, Executive Director



Objectives

- Role of the ACGME and RC
- Recent Actions by the PM&R RC
- Milestones
- Procedure Logs
- Program Requirements
- The Next Accreditation System



RC: Standards

Current Accreditation System

- Revise accreditation standards (Core, SCI, PRM)
- Provide input into Sports, NMM, Hospice & Palliative Med. & Pain PRs every 5 years
- Write accreditation standards for new subspecialties
- Revise the Program Information Forms
- Review programs every 1-5 years

Next Accreditation System – July 2014

- Revise accreditation standards (Core, SCI, PRM)
- Provide input into Sports, NMM, Hospice & Palliative Med. & Pain PRs every 10 YEARS
- Write accreditation standards for new subspecialties
- ELIMINATE Program Information Forms
- REVIEW PROGRAM DATA ANNUALLY



RC: Accreditation

Current Accreditation System

- Evaluate residency programs for their compliance to the standards
- Identify areas of non-compliance, improvement, commendation, and "notable practices"
- Determine accreditation status
- Assess new program applications
- RRC is reviewed by the ACGME Monitoring Committee every 5 years

Next Accreditation System – *July 2014*

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 10 YEARS

ACGME

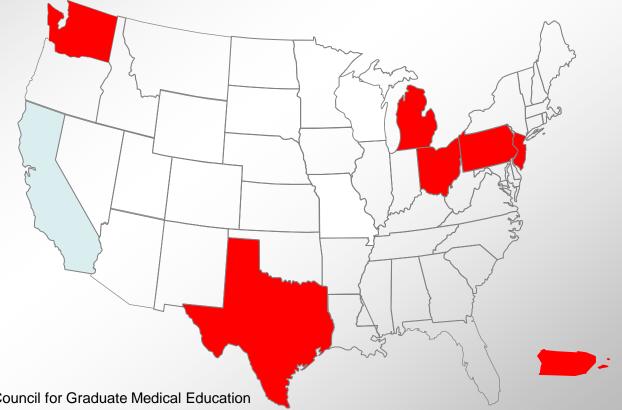
RC Composition

- 3 appointing organizations AAPMR, ABPMR, CME
- 7 voting members
- 6 year terms except resident (2 years)
- Generalists and Subspecialists
- 1 Ex-officio (non-voting) member from AAPMR and ABPMR



RC Composition cont.

- Geographic Distribution
 - Through 6/30/2013: MI, NJ, OH, PA, PR, TX, WA
 - After 7/1/2013: New Members from: CA





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Residencies and Fellowships

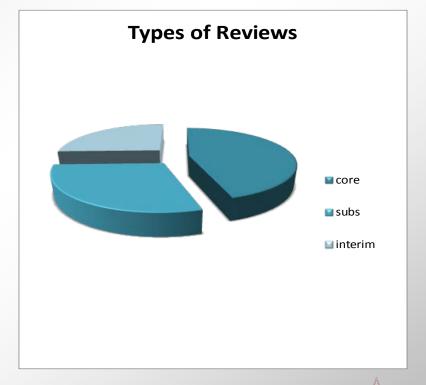
Academic Year 2011-2012

- 77 PMR Residency Programs
- 45 Fellowships
 - 18 SCI Medicine
 - 18 Pediatric Rehabilitation Medicine
 - 9 Pain
 - Sports Medicine (Accredited by the RRC-FM)
 - Hospice and Palliative Medicine (Accredited by the RRC-FM)
 - Neuromuscular Medicine (Accredited by the RRC-N)



Summary of Activities in 2012

- The RC meets twice a year
 - February and August
- The Committee reviewed 38 programs for a status decision and 13 non-status (duty and progress reports)





Accreditation Decisions in 2012

Core PM&R

Summary of Status Decisions	
Continued Accreditation	22
Initial Accreditation	1
Total	23

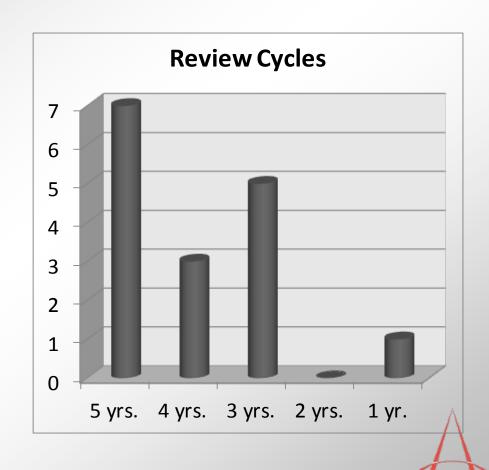


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Accreditation Decisions in 2012

Subspecialties of PM&R

Summary of Status Decisions	
Continued Accreditation	13
Accreditation	1
Proposed Withdrawal from Warning	1
Total	15



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Most Frequent Citations in 2012

Core PM&R

23 S	23 Status Decision Reviews – Total of 126 Citations – 5.4 citations/program					
14	PD Responsibilities	PD turnover; PIF inaccuracy omission of information, no signatures, errors in data, not answering questions or following directions				
11	Patient Care Experience	Insufficient exposure – pediatric, spinal cord, TBI, acquired conditions; 12 months direct care of IP; 8 IP per FTE resident; 12 OP Clinic months				
9	Scholarly Activities	Lack of scholarly activity by faculty and residents; no structured research training				
8	Patient Care	Failure to reach 200 electrodiagnostic studies				
7	Systems Based Practice	Lack of participation in Quality Improvement and Patient Safety				



Most Frequent Citations in 2012 cont.

Core PM&R

23 5	23 Status Decision Reviews – Total of 126 Citations – 5.4 citations/program					
7	Didactics	Failure to provide list of all didactics for one cycle; didactic lectures/workshops not well organized, thoughtfully integrated, based on sound educational principles, attended by residents				
7	Evaluation of Program	No written plan of action; failure to use evaluation data; faculty development				
6	Goals and Objectives	Not distributed; not rotation and level specific				
5	Qualifications of Faculty	Specialty certification lacking				
5	Evaluation of Residents	Multiple evaluators not used; no verification statement related to competence; failure to document after each assignment; semi-annual reviews not completed/documented				

Accreditation Notification

- E-mail status of programs on RC agenda
 - Approximately 2-3 days after meeting
- E-mail notification when letter is available on Accreditation Data System (ADS)
 - Hard copies of letters not provided
 - Letter is posted approximately 8 weeks following meeting
- Notification letter includes
 - Citations/areas of non-compliance (must be addressed)
 - Areas for improvement ("concerns")
 - Areas of commendation



Accreditation Notification cont.

- Request for Progress Report (specific issue)
 - Please provide only information requested and at the time it is requested
 - Cycle length may be shortened/lengthened upon review of a progress report



RRC Concerns

- What constitutes fundamental research design?
 IV.A.5.b.(5)
- What is a QI project? IV.A.5.c.4
- What site visitors are looking for when they ask to see "overall educational goals and objectives"
- Supervision guidelines: direct, indirect, oversight



Milestones Update

- Currently milestone sets for 27 sub-competencies (each set shows a developmental progression with 5 levels)
- There is overlap among the milestones which is consistent with how we evaluate residents (overall performance in a patient care interaction vs. isolated behaviors)
- Milestones are a living document, with revisions based on evaluation experience and changes in our field
- Initial experience with the finalized draft milestones, during 2013 and 2014, will likely lead to revisions of the milestones, the assessment tools, and the process of assessment
- Milestones <u>are not</u> the same as the RC requirements but should be consistent with the requirements

MK6 Musculoskeletal Disorders Includes: arthritides, acute and chronic soft tissue injuries and disorders, burns, osteoporosis, spinal disorders, fractures

Level 1 Level 2				Level 3			Level 4		Level 5			
					_							
Describes basic ana	•		es anatomy as rela		•	s pathophysiolo		_	tes comprehensive	е	Demons	
of the musculoskel	etal	aisoraei	rs of specific body	regions		erprets diagnost			dge of anatomy,		knowled	•
system		Lists cor	nmon etiologies fo	o.r		ation in a patien	t-	-	hysiology and			ersial and
			oskeletal syndrome		specific	context		_	stic information in	to	•	g therapies
			he life span	C 3				physiat	ric patient care		and inve	stigational
		401033	ne me span		Demor	istrates knowled	lge of				interven	tions
		Identifie	es basic pharmacol	logic	approp	riate pharmacol	ogic	Articula	ites evidence base	d		
			abilitative therape	_	and the	erapeutic treatm	nent	indicati	ons and		Provides	expert input
		options	•		option	s including exped	cted	contrai	ndications for inva	asive	in the	
					effects	, side effects, an	d	treatme	ent options (includ	ling	multidisc	ciplinary
			es normal moveme		contrai	ndications		proced	ures and surgical		manager	ment of
		•	s and biomechanic	cal				interve	ntion)		complex	
		forces			Predict	s impact of					musculo	skeletal
					muscu	loskeletal disord	er on	Identifi	es normal and		disorder	S
					functio	nal outcome (re	turn	abnorm	nal findings on con	nmon		
					to wor	k, sport, etc.)		muscul	oskeletal imaging			
	Distin		Distinguishes deviation from		Integrates knowledge of							
					normal movement and		biomechanics and kinetic					
					describ	es underlying		chain ir	nto evaluation and			
					pathol	, ,		treatme	ent plan			
						G,						
		Identifies factors that may						٨				
					contribute to further						/\	
					impairment (eg, obesity,						/ \	
					•	ig, ergonomics, e						
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Comments:

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Procedure and Case Logs

- Currently utilized in majority of specialties
- Initial implementation July 1, 2009 for PGY1 & 2s
- Focus is on Procedures
 - may enter diagnoses, but not required or reviewed by the RC
- As of July 1, 2011, all residents should be entering procedures in the system.
- Programs with PGY-1's should incorporate their PMR related data.
- No logs for subspecialties



Procedural Codes

Observed and Performed

Procedure	Code
EMG/NCS*	95999
Axial epidural injection - (use for TFESI and ILE in the cervical or lumbosacral spine)	64483
Axial facet joint, costotransverse joint, nerve block injection, radiofrequency ablation, or medial branch blocks or SI - (use for cervical, thoracic or lumbosacral spine)	64470
Peripheral joint/intra-articular injection - (use for small, medium OR major joints, including hip)	20610
Tendon sheath or bursa injection	20550
Trigger point injection*	20552
Peripheral nerve injection (such as suprascapular, infrapatellar, etc.)	64418
Botulinum toxin injection*	64614
Phenol injection	64640
Programming baclofen pump	62368
Refilling baclofen pump	95991
Ultrasound extremity	76882
Ultrasound guidance for needle placement	76942

Procedure and Case Logs

		Nati Res AVE	Nati Res STD	Natl Res MED	Nati Res MIN	Natl Res MAX	Nati Res SUM
RRC Area	RRC Procedure						
Procedures	EMG/NCS	253.8	200	207	0	1,976	100,501
	Axial epidural injection	24.3	47	5	0	412	9,614
	Axial facet joint	11.0	27	1	0	227	4,350
	Peripheral joint/intra-articular injection	48.0	63	31	0	501	19,021
	Tendon sheath/bursa injection	6.4	12	2	0	122	2,546
	Trigger point injection	10.4	15	6	0	166	4,114
	Peripheral nerve injection	1.7	5	0	0	58	674
	Botulinum toxin injection	21.5	29	12	0	199	8,513
	Phenol injection	1.8	6	0	0	72	714
	Programming baclofen pump	4.2	9	0	0	73	1,650
	Refilling intrathecal baclofen pump	6.0	12	1	0	86	2,371
	Ultrasound extremity	3.1	16	0	0	264	1,220
	Ultrasound guidance	10.5	37	0	0	347	4,161
	Other Procedures	5.3	18	0	0	228	2,096
	Total Procedures	407.9	299	341	5	2,849	161,545

Program Requirements

- Major revision to Core requirements
- Core, and subspecialty requirements were categorized into core, detail and outcome
- Categorized requirements were posted for review and comment
- Requirements will be reviewed for approval by the ACGME Committee on Requirements in June 2013
- Requirements will be effective July 1, 2014

Core revisions

- PD support: 20% + 1%/resident FTE (I.A.2)
- Residency coordinator (II.C.1)
- Fundamental clinical skills must be completed prior to entry into PM&R (IV.A.6.a(4))
 - Any previously granted waiver related to this will expire when the new program requirements go into effect in July 1, 2014
- EDX: 200 from separate patient encounters (IV.A.5.a.2.b.ix)
- Inpt census: 6-14, ave 8 (IV.A.7.c.2-4)
- Inpt consultation now required (IV.A.8)
- Deleted: tables of therapists, disability and impairment ratings, cardiac and pulmonary rehab

Brain Injury Medicine (BIM)

- BIM requirements posted for review and comment
 - Deadline for comment: April 10, 2013
- Requirements will be reviewed for approval by the ACGME Committee on Requirements in September 2013
- Requirements will be effective on the date approved by the ACGME Board of Directors
- Applications for program accreditation to be reviewed in early 2014

ACGME

Program Resources

www.acgme.org

- Next Accreditation System Microsite
- ACGME Policies & Procedures
- Competencies/Outcomes Project
- List of accredited programs
- Accreditation Data System (ADS)
- Duty Hours Information/FAQ
- Affiliation Agreements FAQ
- General information on site visit process and your site visitor
- Notable Practices



Program Resources

- PD Guide to the Common Requirements:
 http://www.acgme.org/acWebsite/navPages/nav_commonpr.asp
 - Explanations of the intent of most of the common requirements (particularly competency-based)
 - Suggestions for implementing requirements and types of documentation expected.
- PM&R Webpage
 - Resident complement increase policy
 - Program Requirements and PIFs
 - Archive of RRC Updates/Newsletters
 - PM&R FAQ Documents



Communications

ACGME

 Weekly e-Communication: Contains GME information: NAS updates, New requirements, RC updates on ACGME issues/initiatives

RRC

- Semiannual newsletter to be replaced with an 'Updates' area on the specialty webpage
- Postings announced in weekly e-Communications

Department of Field Activities

- E-mail notification of site visit date
 - Ingrid Philibert, PhD, MBA: (312) 755-5003, iphilibert@acgme.org
 - Jane Shapiro, MA Ed: (312) 755-5015, <u>ishapiro@acgme.org</u>
 - Penny Lawrence (312) 755-5014, pil@acgme.org



Questions???

