

Block Diagram Instructions

Review Committee for Urology

A block diagram is a representation of the rotation schedule for a resident/fellow in a given post-graduate year. It offers information on the type, location, length, and variety of rotations for that year. When creating a block diagram, keep in mind:

- The block diagram shows the rotations a resident/fellow would have in a given year of the program; it does not represent the order in which they occur.
- There should be only one block diagram for each year of education.
- The block diagram should not include resident/fellow names. The block diagram is not the resident/fellow schedule.
- Someone from outside of the institution should be able to look at a program's block diagrams and understand the educational experience of the residents/fellows.

The Review Committee has created a fillable block diagram to provide the Review Committee with important information about resident/fellow education. Programs are required to use the urology-specific fillable block diagram; both residency and fellowship versions are available on the [Documents and Resources](#) page of the [Urology](#) section of the ACGME website.

Residents/fellows must develop competence in providing for the total care of the patient, including initial evaluation, establishment of diagnosis, selection of therapy, and provision of therapy, as well as recognition and management of complications. It is expected that some clinical rotations will include structured non-operative time. The block diagram includes information about the percent of time on each rotation devoted to operative, non-operative, and research activities.

- Operative clinical time includes:
 - inpatient surgery
 - outpatient surgery
- Non-operative clinical time includes:
 - consultations
 - participation in a variety of types of clinics
 - ward work
- Research time includes:
 - time dedicated to research and other scholarly activities that are part of the curriculum

The percentage of time should add up to 100 percent for each rotation. Exceptions are made for research and elective rotations where a range may be used.

Tips for Completing the Block Diagram

- The fillable block diagrams represent one academic year and are organized by the month.
 - Programs can merge cells as needed. For example, three one-month blocks can be merged to create one three-month block.
 - Programs with 13 four-week blocks will need to add an additional column in the block diagram. Adjust spacing so the additional block does not extend beyond the page.
 - Urogynecology and Reconstructive Pelvic Surgery fellowships that include a three-year track should either add a third year to the fellowship-specific block diagram or include block diagrams for both the two- and three-year tracks.
- In each block diagram, rotations should be grouped by site. For example, list all the rotations at Site 1 first, followed by all of the rotations at Site 2, etc.
- Site numbers must match the site numbers listed in the Accreditation Data System (ADS) Sites tab. List participating sites' numbers and names in the "Notes" section.
- The block diagram information should match the Participating Site Information section of ADS. For example, if second-year residents have three months of clinical urology at Site 2, both the block diagram and the participating site information in ADS should show that second year residents are at Site 2 for three months.
- Rotation names in the block diagram must clearly identify the educational experience (e.g., pediatric urology, oncology, general urology, research). Avoid non-specific terms, such as "urology." For urology residency programs, precisely label the PGY-1 six months of core surgical rotations (e.g., general surgery, trauma surgery, pediatric surgery).
- Residency programs should identify the chief resident months. For example, add "(Chief)" after the rotation name.
- If the program has electives, the choice of available elective rotations should be listed in the "Notes" section below the block diagram.
- The "% Research" row in the block diagram includes only dedicated research time reserved on the resident's/fellow's schedule. Research/scholarly activity that residents/fellows are expected to do on their own time is not included in the "% Research" row.
- Research rotations and elective rotations do not require a participating site.
- Vacation time should be indicated in the "Notes" section (not within block diagrams).
- The "Notes" section should contain information about site numbers/names, abbreviations, vacation, clarifying information about the nature of a rotation, a list of choices for elective rotations, and any other helpful information that explains the block diagrams.
- Prior to saving the fillable block diagrams as a PDF, ensure the block diagrams fits on one page. Notes can be on a second page.

A sample block diagram and notes are provided on the next page.

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Block Diagram Sample Review Committee for Urology ACGME

Number should match the site number assigned in Accreditation Data System (ADS) (see Participating Site tab).

Rotation name should clearly identify educational experience.

Site number is optional for research and elective rotations.

YEAR 3

Block	1	2	3	4	5	6	7	8	9	10	11	12
Site	1	1	1	1	1	1	2	2	3	3		
Rotation Name	Onc	Onc	Stone	Stone	URPS	URPS	Gen Uro	Gen Uro	Peds	Peds	Elective	Res
% Operative	80	80	70	70	70	60	60	70	70	50	0-100	0
% Non-Operative	20	20	30	30	30	40	40	30	30	45	0-100	5
% Research	0	0	0	0	0	0	0	0	0	5	0-100	95

This must equal 100 percent.

Use for dedicated research time.

"Non-operative" includes clinic, wards, and consults.

"Operative" includes outpatient and inpatient surgery.

A range of percentages may be used for electives.

Notes:

Sites:

1 = George University Hospital
2 = Veterans Administration Hospital
3 = Children's Hospital

List site numbers and names.

Electives:

Men's Health
Transplant
Infertility

If there are elective rotations, list options.

URPS
Research

Vacation: One week of vacation will be taken in three different blocks.

Indicate amount of vacation time given per academic year

Abbreviations:

Onc = Oncology
Stone = Stone Disease
Res = Research

URPS = Urogynecology and Reconstructive Pelvic Surgery
Gen Uro = General Urology

List abbreviations used in the block diagram.

Additional Notes: There is an unaccredited research year after Year 2.

Add any additional information that will help the Review Committee better understand the block diagram and resident/fellow educational experience.