



2024 - 2025 Anesthesiology Block Diagram

PGY1 (CBY)

Block	1	2	3	4	5	6	7	8	9	10	11	12	13
Site	Site 1	Site 1	Site 1	Site 1	Site 1	Site 1	Site 1	Site 1	Site 1	Site 1	Site 1	Site 1	Site 1
Rotation	IM Inpt	IM Inpt	EM	EM	Crit Care	Crit Care	Gen Surg	Gen Anes	Gen Anes	Neurology	ENT	OB/Gyn	Ortho
% Outpt	0	0	100	100	0	0	0	0	0	0	0	0	0
% Research	0	0	0	0	0	0	0	0	0	0	0	0	0

PGY2 (CA-1)

Block	1	2	3	4	5	6	7	8	9	10	11	12	13
Site	Site 1	Site 1	Site 1	Site 1	Site 1	Site 1	Site 1	Site 1	Site 1	Site 1	Site 1	Site 1	Site 1
Rotation	Gen Anes	Gen Anes	Gen Anes	Gen Anes	Gen Anes	Gen Anes	Vasc Anes	OB Anes	OB Anes	CT Anes	CT Anes	Research/ PAT	Acute Pain/ Reg Anes
% Outpt	0	0	0	0	0	0	0	0	0	0	0	0	0
% Research	0	0	0	0	0	0	0	0	0	0	0	50	0

PGY3 (CA-2)

Block	1	2	3	4	5	6	7	8	9	10	11	12	13
Site	Site 1	Site 1	Site 1	Site 1	Site 1	Site 1	Site 1	Site 1	Site 2	Site 2	Site 3	Site 3	Site 4
Rotation	Gen Anes	Gen Anes	Gen Anes	CT Anes	CT Anes	OB Anes	Chronic Pain	Acute Pain/ Reg Anes	Peds Anes	Peds Anes	Neuro Anes	Neuro Anes	Crit Care
% Outpt	0	0	0	0	0	0	0	0	0	0	0	0	0
% Research	0	0	0	0	0	0	0	0	0	0	0	0	0

PGY4 (CA-3)

Block	1	2	3	4	5	6	7	8	9	10	11	12	13
Site	NA	Site 1	Site 1	Site 1	Site 1	Site 1	Site 1	Site 1	Site 1	Site 2	Site 3	Site 3	Site 4
Rotation	Elective	Gen Anes	OB Anes	CT Anes	CT Anes	JR Attending	Acute Pain/ Reg Anes	POCUS/TEE	PACU/ NORA	Peds Anes	Neuro Anes	Neuro Anes	Crit Care
% Outpt	0	0	0	0	0	0	0	0	0	0	0	0	0
% Research	0	0	0	0	0	0	0	0	0	0	0	0	0

Notes:

Rotation blocks are generally 28 days in length. Vacation time is scheduled during rotations. Residents must also integrate research into their rotation throughout the year on their post-call days, in addition to the structured research time during CA-1 year.

Possible Electives:

Trauma Anesthesia
 Acute Pain/Regional Anesthesia
 Research
 Pediatric Anesthesia
 High-Risk OB
 Out Patient Anesthesia

Site Legend:

1. Kettering Health Dayton/Kettering Health Washington Township
2. Dayton Children’s Hospital
3. Miami Valley Hospital
4. University of Cincinnati Medical Center