

Surgery Levels of Care

PROCEDURE/SKILL	PGY LEVEL	SUPERVISION	MILESTONE/COMPETENCY
repair small bowel	PGY 4 & 5	Direct	PC, MK
enterectomy	PGY 4 & 5	Direct	PC, MK
lysis of adhesions	PGY 4 & 5	Direct	PC, MK
repair colon	PGY 4 & 5	Direct	PC, MK
partial or total colectomy	PGY 4 & 5	Direct	PC, MK
proctectomy, APR	PGY 4 & 5	Direct	PC, MK
creation of enterostomy, colostomy	PGY 4 & 5	Direct	PC, MK
creation of feeding tube OPEN	PGY 4 & 5	Direct	PC, MK
closure of enterostomy, colostomy	PGY 4 & 5	Direct	PC, MK
appendectomy	PGY 4 & 5	Direct	PC, MK
colonoscopy	PGY 4 & 5	Direct	PC, MK
resuscitative thoracotomy	PGY 4 & 5	Direct	PC, MK
damage control laparotomy	PGY 4 & 5	Direct	PC, MK
arterial anastomosis	PGY 4 & 5	Direct	PC, MK
Aortic reconstruction	PGY 4 & 5	Direct	PC, MK
infrainguinal artery bypass	PGY 4 & 5	Direct	PC, MK

Surgery Levels of Care

- | |
|--|
| (1) At the attending faculty's discretion, direct supervision of a more junior resident may be delegated to a senior resident (PGY-4/PGY-5) with the faculty providing indirect supervision. |
| (2) Faculty may have any level of resident perform any procedure with direct supervision for which the faculty is credentialed. |
| (3) PGY level in table is minimum level at which a resident is allowed to perform a procedure. |

KEY
* Supervision:
Direct -the supervising physician is physically present with the resident and patient.
*A faculty physician, other than another resident, is physically present during the key portions of the procedure or is immediately available.
Indirect -the supervising physician is physically within the hospital or other site of patient care and is immediately available to provide direct supervision.
Oversight - the supervising physician is available to provide review of procedures/encounters with feedback after care is provided.
**Core Competencies:
1. Patient Care (PC)
2. Medical Knowledge (MK)
3. Practice-Based Learning & Improvement (PBL)
4. Systems-Based Practice (SBP)
5. Interpersonal & Communication Skills (IC)
6. Professionalism (P)