

ROTATION PLAN

Working version – June 15 2017

NAME OF ROTATION: Plastic Surgery, PGY 2

FOCUS OF THIS ROTATION

- Early clinical rotation that focuses on wound care & wound reconstruction & trauma

CBD stage for this rotation:

- ✓ Foundations of discipline – OHNS

Length of this rotation:

- ✓ 3 blocks

PGY Level for this rotation:

- ✓ PGY2

Locations for rotation:

- ✓ SHSC

Required training experiences included in this rotation

- 1 Plastic Surgery and/or facial reconstructive surgery (inpatient or clinics or both)

Other training experiences included in this rotation

- ✓ Journal club
- ✓ Grand rounds
- ✓ Hospital Rounds
- ✓ On-call per schedule

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EPAs for this rotation:	Medsquares Tool # & Name www.ohns.pgme.usquaresoft.com
1. Assessing and participating in the care of patients with maxillofacial trauma (OHNS-FOD-10)	04_Procedural Skill Assessment

Other assessments during this rotation	Tool Location
Procedure Logging	Excel
ITER	POWER

Key goals for this rotation

For this rotation, please **FOCUS** the evaluation on the following CanMEDS Roles:

- Medical expert
- Collaborator
- Health Advocate

	Goals	Role(s)
1.	Resuscitate the critically ill patient (includes assessment, diagnosis, treatment)	Medical Expert
2.	Manage the acid/base balance in surgical patients	Medical Expert
3.	Competently diagnose and manage the pan-facial trauma, incorporating ATLS protocols	Medical Expert
4.	Demonstrate an understanding of various reconstructive modalities (graft/flap) and their applications/contraindications	Medical Expert
5.	Diagnose and demonstrate an understanding of the management principles for cutaneous malignancies	Medical Expert
6.	Demonstrate an in-depth understanding of cranio-facial anatomy, facial buttresses and zones pertaining to craniofacial trauma	Medical Expert
7.	Effective use of a variety of techniques for soft tissue wound closure (simple/running closure, horizontal/vertical mattress, etc.)	Medical Expert
8.	Works with cooperation and respect with nurses, therapists and other members of the health care team.	Collaborator
9.	Consult and works effectively with other medical specialists.	Collaborator
10.	Maintains professional relationships with other health care professionals	Collaborator
11.	Demonstrates familiarity with important determinants of health affective plastic surgery patients (e.g. smoking, obesity, nutrition, diabetes mellitus, prevention of burn injuries in children) and addresses preventative measures	Health Advocate

Other: