

## OBGYN ROTATION PLAN (2019-20)

**NAME OF ROTATION:** General Surgery

### **FOCUS OF THIS ROTATION**

- Understanding common general surgery problems and their relevance to Obstetrics & Gynaecology.
- Peri-operative management of patients with and without complications.
- A minimum of 25% of the time spent in the operating room learning basic surgical skills.

### **CBD stage(s) for this rotation:**

- Foundations of Discipline (FOD)

### **Length of this rotation:**

- One (1) Block

### **PGY Level(s) for this rotation:**

- PGY1
- PGY2

### **Locations for rotation:**

- Toronto Western Hospital (TWH)

### **Required training experiences included in this rotation**

- TE FOD 1.8 General surgery inpatient service and consultation to emergency department

### **Other training experiences that may be included in this rotation**

- SF educational program (Tuesday mornings) (PGY1 only)
- OBGyn Educational program (Some Tuesday afternoons)
- Grand Rounds
- Teaching seminars

# ROTATION PLAN – Obstetrics and Gynaecology Residency Program

May 30, 2019

EPAs Mapped to this rotation:		Total # of Entrustments
1.	SF EPA FOD-1 Providing initial management for critically ill surgical patients	Part A: 1 Part B: 1
2.	SF EPA FOD-3 Assessing and performing risk optimization for preoperative patients in preparation for surgery	2
3.	SF EPA FOD-4 Providing patient education and informed consent in preparation for surgical care	2
4.	SF EPA FOD-5 Demonstrating the fundamental aspects of surgical procedures	2
5.	SF EPA FOD-6 Participating in surgical procedures	2
6.	SF EPA FOD-7 Managing uncomplicated postoperative surgical patients	2
7.	SF EPA FOD-8 Managing postoperative patients with complications	2

Other assessments during this rotation:		Tool Location / Platform:
1.	Procedure logging	Microsoft Web Forms (Office 365)
2.	ITAR (In-Training Assessment Report)	POWER

Key Objectives for this Rotation:		CanMEDS Role(s):
1.	Obtain a complete history from a surgical patient	Medical Expert
2.	Conduct an appropriate physical examination on a surgical patient	Medical Expert
3.	Order appropriate tests	Medical Expert
4.	Demonstrate an approach to routine post-operative care issues, including involvement of the inter-professional team and appropriate handover.	Medical expert, Collaborator
5.	Manage post-operative complications	Medical Expert
6.	Assist at surgical procedures.	Medical Expert
7.	Demonstrate competency at basic surgical procedures including opening and closing of laparotomy incisions, trocar placement.	Medical Expert
8.	Effectively and safely places laparoscopic trocars	Medical Expert
9.	Written orders, progress notes and consult notes are well organized, timely and legible	Communicator

Other: