

OBSTETRICS AND GYNAECOLOGY ROTATION PLAN

NAME OF ROTATION: Reproductive Endocrinology, Infertility, and Menopause (REIM)

FOCUS OF THIS ROTATION

- The focus is to establish a deep understanding of reproductive endocrinology with a focus on infertility and menopause.

CBD stage(s) for this rotation:

- Core of Discipline (COD)

Length of this rotation:

- (2)-two blocks

PGY Level(s) for this rotation:

- PGY3 or PGY4 (additional blocks in PGY5 possible)

Locations for rotation:

- Mount Sinai Hospital (MSH)

Required clinical training experiences included in this rotation

- COD 1.2.4.1 General Gynecology
- COD 1.2.4.4. Clinics in Gynecologic reproductive endocrinology and infertility (GREI)
- COD 1.3. Obstetrics and gynecology ultrasound
- COD 1.5. Participation in interprofessional rounds

Recommended clinical training experiences included in this rotation

- COD 3.3.1.2 Clinical training experience in Menopause

Other training experiences that may be included in this rotation

- COD 2.1.1 Formal instruction in the knowledge essential to the practice of Obstetrics and Gynaecology
- COD 2.5. Participation in critical appraisal and presentation at journal club
- COD 2.7 Participation in In-Training examinations/OSCEs
- COD 5.1. Urology/male infertility clinic
- COD 1.2.6. After-hours coverage (on Paediatric and Adolescent Gynaecology)
- COD 2.1 Formal instruction during Academic Half Day (AHD)

	EPAs Mapped to this rotation:	Total # of Entrustments expected, or encouraged, on <i>this</i> rotation.
1.	OG COD-6 Performing obstetric and gynecologic ultrasound	0-1
2.	OG COD-8 Providing care for patients with complex gynaecologic conditions and/or medical comorbidities	2
3.	OG COD-9 Assessing and initiating management for patients with reproductive challenges	5 (mandatory)
4.	OG COD-12 Assessing, diagnosing and managing patients with chronic pelvic pain and sexual health concerns	0-1
5.	OG COD-14 Performing advanced hysteroscopy	1

	Other assessments during this rotation:	Tool Location / Platform (e.g. POWER, Elentra):
1.	Procedure logging	Elentra
2.	ITAR (In-Training Assessment Report)	POWER

	Other assessments during this rotation:	Tool Location / Platform (e.g. POWER, Elentra):
3.	Written Exam & OSCE	
4.	In-training exam	
5.	OSCE (Nov/Dec & May/June)	

	Key Objectives for this Rotation By the end of the rotation the resident should be able to ...	CanMEDS Role(s):
1.	Demonstrate the ability to obtain a complete history from a patient experiencing reproductive challenges and conduct the appropriate physical assessment.	Medical Expert
2.	Demonstrate the ability to obtain a complete history from a patient experiencing menopausal symptoms and conduct the appropriate physical assessment.	Medical Expert
3.	Diagnose and develop a management plan for patient(s) experiencing reproductive challenges.	Medical Expert
4.	Diagnose and develop a management plan for patient(s) experiencing menopausal symptoms.	Medical Expert
5.	Evaluate and treat people with premature ovarian insufficiency.	Medical Expert
6.	Evaluate and treat people with polycystic ovarian syndrome.	Medical Expert
7.	Demonstrate an appreciation of the unique social pressures that affect people with infertility, including cultural influences on treatment options and socio-economic influences on treatment options.	Health Advocate
8.	Establish a therapeutic relationship with patients and communicates well with family. Provide clear and thorough explanations of diagnosis, investigation, and management. Demonstrates empathy and sensitivity.	Communicator
9.	Counsel people about hormonal and non-hormonal options for management of menopausal symptoms	Communicator
10.	Demonstrates integrity, honesty, compassion and respect for diversity, and maintains patient confidentiality	Professional

Other:**Surgical Procedural Skills –**

- (1) Perform diagnostic hysteroscopy as primary surgeon.
- (2) Perform operative hysteroscopy with minimal sedation, with assistance.
 - a. Perform Polypectomy, Uterine septum resection, and Lysis of synechiae, all with assistance.
- (3) Perform sonohysterograms with assistance.