

# ROTATION PLAN

Ver SEPT 2017

**NAME OF ROTATION:** Anaesthesia, PGY1

**FOCUS OF THIS ROTATION**

- Early clinic rotation that focuses on the perioperative management of patients undergoing anesthesia

**CBD stage for this rotation:**

- ✓ Transition to discipline – OHNS
- ✓ Foundations of discipline – OHNS

**Length of this rotation:**

- ✓ 1 block

**PGY Level for this rotation:**

- ✓ PGY1

**Locations for rotation:**

- ✓ UHN (TGH)

**Required training experiences included in this rotation**

- 1 Operative experience
- 2 Ambulatory clinic

**Other training experiences included in this rotation**

- ✓ Surgical foundations educational program Tuesday AM
- ✓ Journal club
- ✓ Grand rounds
- ✓ Hospital Rounds
- ✓ QI project
- ✓ On-call per schedule

## ROTATION PLAN

<b>EPAs for this rotation:</b>	<b>Elentra Tool # &amp; Name</b> <a href="https://meded.utoronto.ca">https://meded.utoronto.ca</a>
1. Providing basic airway management for ASA 1 or 2 adult patients with normal airway anatomy (OHNS-FOD-12)	<b>05_Providing Basic Airway Management</b>
2. Identifying patients presenting with an anticipated difficult airway and preparing for initial management options (OHNS-FOD-13)	<b>05_Providing Basic Airway Management</b>

<b>Other assessments during this rotation</b>	<b>Tool Location</b>
Procedure Logging	Excel
ITER	POWER

### Key goals for this rotation

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

- Medical expert
- Communicator
- Collaborator

	<b>Goals</b>	<b>Role(s)</b>
1.	Conduct a clinical preoperative assessment, including risk assessment, and develop a basic anaesthetic plan	Medical Expert
2.	Apply the physical principles of monitoring systems to the clinical practice of anaesthesia (e.g. EKG, pulse oximetry, non-invasive and invasive blood pressure monitoring, blood gas analysis, temperature monitoring, peripheral nerve stimulation)	Medical Expert
3.	Assess, and manage, with appropriate supervision, the respiratory and hemodynamic status of the patient during the perioperative period.	Medical Expert
4.	Demonstrate proficiency in airway management, demonstrating competence with mask ventilation, airway insertion, direct laryngoscopy, and the use of lighted stylet and Laryngeal Mask Airway devices.	Medical Expert
5.	Secure peripheral intravenous access, and demonstrate familiarity with techniques of arterial and central venous cannulation.	Medical Expert
6.	Provide anaesthesia for ASA 1 and 2 patients undergoing uncomplicated surgery, with supervision	Medical Expert
7.	Explain anaesthesia procedures/treatments, including complications to patients and families in a clear and understandable form	Communicator
8.	Dictate/write clear consultation letters and progress notes	Communicator
9.	Communicate effectively with patients and families.	Communicator
10.	Skillfully recognize and manage communication challenges.	Communicator
11.	Work with cooperation and respect with physicians, nurses, therapists and other members of health care team	Collaborator
12.	Effectively and clearly communicates basic management plans to other medical staff and allied health care professionals	Collaborator
13.	Provide thorough handover of all patients being transferred out of the OR	Collaborator

Other: