

SET-UP FOR ROUTINE ANESTHESIA IN CAM ENDOSCOPY

- **INTRAVENOUS POLE**

- 0.25, 0.5 or 1 L saline
- Tubing with check valve
- Alaris Pump

- **AIRWAY**

- Have bag and mask hooked up to alternative oxygen supply ready to go for all cases
- Make sure that nasal airways with lubricant are available
- Have laryngoscope, endotracheal tube, oral airways, and laryngeal mask airways just in case
- Special cannulas for CO₂ detection :
 - For upper endoscopic procedures, use Nasal Filterline® (make sure the perforations through which oxygen is delivered are in front of the prongs)
 - For colonoscopy only, use Smart Capnoline™ oral/nasal cannula

- **MEDICATIONS**

- Endoscopy nurses have kit with epinephrine, atropine, glucagon, diphenhydramine, naloxone, and flumazenil
- Cassettes with propofol and cassettes with other medications useful to have in the room for endoscopy (lidocaine, glycopyrrolate, succinylcholine, phenylephrine, ephedrine, esmolol, etc.) are provided; secure with ties between cases
- Other medications and controlled substances can be obtained from the Pyxis machines in the hallway

- **SUCTION**

- **SUPPLY CARTS** – see protocol for access

- **ANESTHESIA RECORDS** – find in PennChart under HUP Sched -> PCAM EC

- Call anesthesia technician for assistance as needed (number is usually posted in the procedure rooms)