

## University of Louisville Endoscopy Bleeder-Tray

### BASIC EQUIPMENT

- ARGYLE™ EDLICH GASTRIC LAVAGE TRAY, 36 Fr
- 150 mL TUMMY Syringes (2 of them)
- Sclerotherapy needle 23 G
- Needle with filter to aspirate from ampules and bottles
- 2 syringes of 10 mL each
- Simethicone drops
- Injection Gold Probe 7 Fr, 210 cm (M00560150) (Regular EGD Scope)
- Injection Gold Probe 10 Fr, 210 cm (M00560160) (Therapeutic EGD Scope)
- Variceal Band Ligator, Speedband Superview Super 7 (M00542253)
- Gold Probe 10 Fr, 300 cm length (M00560101) (Regular Colonoscope)
- Gold Probe 7 Fr, 350 cm length (M00560220) (for PCF and SIF)
- FiAPC® probe w/ filter 3000 A; OD 1.5 mm / 4.5 Fr; L 3 m / 9.8 ft; No. 20132-219
- Instinct Hemoclip (Cook) (INSC-P-7-230-S) 230 cm (8 of them)
- Boston Resolution 360 clips 235 cm (M00521231) (4 of them)
- OVESCO OTSC Type t, 6 mm, size 11 (6t) (Regular Scope)
- OVESCO OTSC Type t, 6 mm, size 12 (6t) (T-Scope)
- OVESCO OTSC Twin grasper
- Hemospray HEMO-7 (G56572)
- Distal Attachment Cap (One of each size)-12.4mm, 13.4mm, and 15.0mm
- Endomaxx 23mm x 150cm metal stent
- Anesthesia brown tape
- Rothnet (2 of these)

### Hypertonic Saline with Epinephrine Kit using 14%NaCl (in a Ziploc bag, inside red bag):

- NaCl 14% 40 mL
- Sterile water 20 mL bottle
- Epinephrine 1 mg/1 ml (2 amps)

PREPARATION: In each 10 mL Syringe draw 3 mL of NaCl 14% + 6 mL of Sterile water + 1 mL of Epinephrine 1 mg/mL. Prepare 2 syringes. (Final: 4.2%NaCl with 1/10000 Epinephrine).

**Hypertonic Saline with Epinephrine Kit using 23.4% NaCl (in a Ziploc bag, inside red bag):**

-NaCl 23.4% 30 mL

-Sterile water 20 mL bottle

-Epinephrine 1 mg/1 ml (2 amps)

PREPARATION: In each 10 mL Syringe draw 2 mL of NaCl 23.4% + 7 mL of Sterile water + 1 mL of Epinephrine 1 mg/mL. Prepare 2 syringes. (Final: 4.6%NaCl with 1/10000 Epinephrine).

**Esophageal Varices Sclerotherapy Solution Kit (in a Ziploc bag, inside red bag):**

-Sodium Tetradecyl Sulfate 3% solution; 2 mL per ampule; need 5 ampules

-Dextrose 50% 50 mL vial

PREPARATION: In each 10 mL syringe load 5 mL of Sodium Tetradecyl sulfate + 5 mL of 50% Dextrose. Prepare 2 syringes. (Final: 1.5% Sodium tetradecyl with 25% glucose)

**Esophageal Varices Sclerotherapy Solution (when Sodium Tetradecyl is not available) Kit (in a Ziploc bag, inside red bag)**

-Ethamolol (ethanolamine oleate) Injection 5%, 2 mL ampule (10 ampules).

PREPARATION: In each 10 mL Syringe load 10 mL ethanolamine without dilution. Prepare 2 Syringes.