# **DIVISION OF UROLOGY**

Hartford | Farmington | Glastonbury | Fairfield | Danbury

## **Bowel Clean Out for Urodynamics (UDS)**

#### Neurogenic Bladder

- Start Ex-lax Regular Strength Chocolate Chewable® at bedtime 2 days prior to urodynamics study.
  - $\circ$  2-5 years old 1 chewable at bedtime x 2 days
  - $\circ~$  6-9 years old 2 chewable at bedtime x 2 days
- 10 years and older 3 tablets at bedtime x 2 days
- If patient can swallow pill they may take Dulcolax 5mg tablets instead of Ex-lax: 6-9 years old 1 tablet; 10 years and older 2 tablets
- If patient prefers, liquid Senna can be taken as Senna liquid 8.8mg/5mL under a variety of brand labels 2 teaspoons (10mL's) = 1 tablet of chocolate Ex-lax
- Morning of urodynamics give a dulcolax suppository

\*\*If by history, there is hard stool or balls of stool, you can use one of these to soften stool:

- Pedilax liquid which is docusate sodium 50mg/15mL can add to juice
  - o 2-11 years old 50-150mg/day by mouth divided once or twice daily
  - $\circ$  12 years and older 50-300mg/day po divided qd-BID prn
- Magnesium Hydroxide
  - o Pedilax 400mg tablets watermelon chewables
- Lactulose
  - Lactulose Syrup 10g/15mL or Crystals for reconstitution 10g (30s), 20g (30s)
  - Lactulose 7.5mL/24 hours by mouth after breakfast

#### Non-Neurogenic Bladder If stools typically soft

- Start Ex-lax chocolate chewable 2 nights prior to urodynamics study.
  - o 2-5 years old 1 chewable at bedtime x 2 days
  - 6-9 years old 2 chewable at bedtime x 2 days
  - o 10 years and older 3 tablets at bedtime x 2 days



- If patient can swallow pill they may take Dulcolax 5mg tablets instead of Ex-lax:
  - 6-9 years old 1 tablet at bedtime x 2 days
  - o 10 years and older 2 tablets at bedtime x 2 days
- If patient prefers liquid Senna can be taken as Senna liquid under a variety of brand labels (2 teaspoons = 1 tablet of chocolate Ex-lax)

### If stools are typically hard

- Start 2 days prior to urodynamics study with 1 capful Miralax in the morning
- Then follow the instructions above

