

# Bowel Preparation Prior to Intrathecal Baclofen (ITB) Pump Placement Surgery

When children undergo surgery such as an ITB pump placement, constipation can be a significant problem the first few days after surgery. Change in normal activity patterns and diet after surgery can lead to constipation. Anesthesia and pain medicines can also worsen constipation.

Often, children with constipation after surgery require multiple medications, need IV fluids for a longer period of time, have a lot of abdominal pain, and are at a higher risk of surgical site contamination from stool. To help prevent these issues, we recommend a bowel evacuation program, or a “cleanout” prior to your child’s surgery.

The cleanout begins three days before surgery with one mini enema, such as Enemeez (preferably in the morning if the child will be near home). Two days before surgery, give your child another mini enema. The day before surgery, give your child a Fleets enema. Please choose the size of the Fleets enema appropriate for your child (typically, children 12 years and older would need the adult size), or as directed by your provider. These enemas are over-the-counter products and can be purchased online, or from your local pharmacy. Be aware of product count when purchasing, as these products are typically packaged as multiples. Administer enemas as instructed on the product’s packaging.

We recommend this protocol even if your child is having regular, daily bowel movements, as they may still have a large amount of retained stool. We have found that this protocol minimizes many of the problems caused by constipation in children after surgery and helps with a faster recovery.

[Make An Appointment 651-290-8707](#) [Refer a Patient 651-325-2200](#)

This information is for educational purposes only. It is not intended to replace the advice of your health care providers. If you have any questions, talk with your doctor or others on your health care team.

If you are a Gillette patient with urgent questions or concerns, please contact Telehealth Nursing at [651-229-3890](#).