RESTORE CONTROL REGAIN YOUR LIFE

Understand your options and decide if Medtronic Bowel Control Therapy is right for you

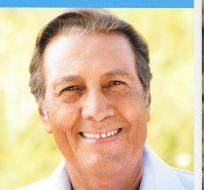


KNOW YOU'RE **NOT ALONE**

Fecal incontinence (FI) affects more than 20 million American adults.^{1,2}

As someone affected by FI, you know just how much it interrupts your life. But it doesn't have to be this way. You have an option for long-term relief.³







- Have you tried diet changes, physical therapy, or medications?
- Have you been frustrated by side effects or unsatisfied with the results?

Achieve lasting control with Medtronic Bowel Control Therapy delivered by the InterStim[™] system.³



CHOOSE A SAFE AND PROVEN APPROACH

Medtronic Bowel Control Therapy delivered by the InterStim[™] system is also known as sacral neuromodulation (SNM). It restores* bowel function by delivering mild electrical pulses to the sacral nerves.⁴

These electrical pulses are thought to normalize the bowel-brain communication pathway — an issue other treatments may not address. Miscommunication between the bowel and brain may be the cause of your bowel control problems.

89% of people using Medtronic Bowel Control Therapy experienced longterm success. 3*†

People using physical therapy, medications, or diet changes to control their bowel symptoms often see no significant improvement.⁵

- * Defined as a 50% or greater reduction in your troublesome bowel symptoms.
- † This patient group had data at both baseline and the five-year year visit. Another analysis reported 69 percent of people achieved success with Medtronic Bowel Control Therapy. For this patient group, missing data at five years because of a device-related reason was counted as failure or, if it was missing for non-device-related reasons, the most recent data was carried forward.



BOWEL CONTROL THERAPY AT-A-GLANCE

- Experience bowel control superior to diet changes, physical therapy, or medications.⁵
- Say yes to the test Try the therapy first with an office-based evaluation
- Visit medtronic.com/bowel and medtronic.com/youtubebowel for more information and resources. You'll also have
- the opportunity to talk with someone living with the therapy.

Safety information

The most common adverse events nclude: implant site pain, paresthesia, change in sensation of stimulation, implant site infection, urinary incontinence, neurostimulator battery depletion, diarrhea, pain in extremity, undesirable change in stimulation, and buttock pain.