

Join our live webinar.

Treatment algorithm for the management of adult patients with disabling spasticity.



Location: Virtual **Date:** 1st December 2022

Time: 17:30 - 19:00 CEST/16:30 - 18:00 GMT

AGENDA

Duration	Time	Topic	Speaker
5 min	17:30	Welcome	Medtronic
20 min	17:35	The treatment algorithm: History of BoNT-A vs. ITB. ¹ Objective to create the algorithm, theory of algorithm.	Dr. Mauro Zampolini
20 min	17:55	How to apply the algorithm in your daily practice.	Dr. Bo Biering
20 min	18:15	Patient case examples for the treatment algorithm.	Dr. Valerie Stevenson
25 min	18:35	Case discussion and Q&A	All

1. When ITB is mentioned, we are considering Intrathecal baclofen (an antispasmodic) administered by an intrathecal drug delivery pump therapy. Medtronic provides only the intrathecal drug delivery pump and the catheter; the baclofen is provided by an external company.

See the device manuals for detailed information regarding the instructions for use, the implant procedure, indications, contraindications, warnings, precautions, and potential adverse events. For further information, contact your local Medtronic representative and/or consult the Medtronic website at medtronic.eu. For applicable products, consult instructions for use on www.medtronic.com/manuals. Manuals can be viewed using a current version of any major internet browser. For best results, use Adobe Acrobat® Reader with the browser.

UC202308349 EE © 2022 Medtronic. Medtronic, Medtronic logo, and Engineering the extraordinary are trademarks of Medtronic. All other brands are trademarks of a Medtronic company.