

# JOIN US FOR A VIRTUAL THERAPY EDUCATION EVENT



If you've tried multiple treatments for chronic pain but have not yet found effective pain relief, you may be interested in learning about dorsal root ganglion (DRG) therapy.

Proclaim™ DRG Therapy is a novel neurostimulation technology that targets and relieves pain at the source.

It has been proven to offer people with complex regional pain syndrome (CRPS) and causalgia of the lower extremities superior\* and sustainable pain relief<sup>1</sup> without the hassles of recharging.<sup>2</sup>

## The Proclaim™ DRG Neurostimulation System with Invisible Therapy™ is:



Low-energy, superior\* therapy



Upgradeable via approved software updates



A recharge-free system that lasts 6.5 years at nominal settings\*\*



Controlled using familiar Apple<sup>†</sup> mobile digital devices



MRI ready\*\*\*

DATE:

TIME:

PRESENTED BY:

TO SECURE YOUR PLACE, RSVP:

LEARN MORE AT [ABOUTYOURPAIN.COM](https://www.aboutyourpain.com)

\*Compared to traditional tonic spinal cord stimulation.

\*\*Dual-lead system with one-year shelf life at 1600-ohms impedance and 24 hours of 20-Hz frequency, 300- $\mu$ s pulse width, and 0.8-mA amplitude stimulation.

\*\*\*Within approved parameters. Refer to the Instructions for Use for full details on the MR Conditional scan parameters.

1. Deer T, Levy R, et al. Dorsal root ganglion stimulation yielded higher treatment success rate for complex regional pain syndrome and causalgia at 3 and 12 months: a randomized comparative trial. *Pain*. 2017;158(4):669-681.

2. Abbott. Proclaim™ DRG Neurostimulation System Clinician's Manual. Plano, TX. 2018.

This training program is focused on the safe and effective use of Abbott products. Please note that Abbott adheres to the AdvaMed Code of Ethics for Interactions with Healthcare Professionals.

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**Rx Only**  
**Brief Summary:** Prior to using these devices, please review the Instructions for Use for a complete listing of indications, contraindications, warnings, precautions, potential adverse events and directions for use.

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‡ Indicates a third party trademark, which is property of its respective owner.  
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