

MANAGING CHRONIC PELVIC PAIN AFTER SURGERY OR TRAUMA

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DRG THERAPY FOR CRPS I AND CAUSALGIA (CRPS II)

ABOUTYOURPAIN.COM

FIND A DRG PHYSICIAN AT

LEARN MORE AND

PROCLAIM™ DRG THERAPY

IF YOU ANSWER "YES" TO ANY OF THESE QUESTIONS, YOU MAY BE A CANDIDATE FOR

O The pain impacts your everyday life

- \bigcirc Not satisfied with other
- a surgical procedure or trauma

 \bigcirc Pain has lasted longer than 6 months

OR TRAUMA ?

DO YOU SUFFER FROM CHRONIC PELVIC PAIN FOLLOWING SURGERY OR TRAUMA?

WHY DO YOU HAVE CHRONIC PELVIC PAIN?

The pelvic area contains multiple nerves. During surgeries involving the pelvic region — even with the utmost care and best surgical technique — a nerve can be injured.

Traumatic injury to the pelvic region is another common cause of chronic pelvic pain due to nerve injury.

The nerve pain that may develop from these injuries is often long-lasting and may heavily impair your quality of life.

PROCLAIMTM DRG THERAPY MAY HELP YOU

specifically designed to help manage chronic nerve pain due the painful sensations. This could SIGNIFICANTLY REDUCE THE PAIN from the affected nerve to the brain.^{2,3}

A LONG-TERM CLINICAL STUDY SHOWS THAT DRG THERAPY PROVIDES

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SIGNIFICANT PAIN RELIEF TO MORE THAN PARTICIPANTS²

ABBOTT'S DORSAL ROOT **GANGLION (DRG) THERAPY**

- Eliminates the tingling sensation felt with

WHAT DOES PROCLAIM DRG THERAPY MEAN FOR PATIENTS?

"I TAKE NO PAIN MEDS AND CONTINUE TO HAVE 100% RELIEF! ... MY KIDS SAY THIS DEVICE GAVE THEM THEIR MOM BACK."

I was a stay-at-home mom with no boundaries. I worked out at the gym and was very active with my kids. I had some urinary incontinence from childbirth and my doctor recommended pelvic mesh surgery. Everything that could go wrong did. I had multiple surgeries to try to correct the first one but ended up with constant pelvic pain.

For 8–9 years, I was bedridden. I took many different pain medications, but they made me act like a zombie. My children said they felt like they had lost their mom. That's when I discovered DRG.

I didn't hesitate to get the implant, and the pain relief was immediate once the system was turned on and programmed. Four years later, I take no pain meds and continue to have 100% relief! I'm back to the life I had before my surgery: socializing, cooking and family activities. My kids say this device gave them their mom back.

Zarina

TRY IT FIRST

TRIALS ARE A MINIMALLY INVASIVE WAY FOR PATIENTS TO TRY PROCLAIM DRG THERAPY WITHOUT SURGERY.

These are the experiences of this patient. Individual experiences, symptoms, situations and results may vary.

CONTACT US FOR A CONSULTATION

LEARN MORE AND FIND A DRG PHYSICIAN AT ABOUTYOURPAIN.COM

*Dual-lead system with one-year shelf life at 1600-ohms impedance and 24 hours of 20-Hz frequency, 300-µs pulse width and 0.8 mA amplitude stimulation. Hassle-free means rec<u>harge-free</u>.

- 1. Abbott. Proclaim™ DRG Neurostimulation System Clinician's Manual. Plano, TX. 2018.
- 2. Deer TR, Levy RM, Kramer J, 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.
- 3. Hunter CW, Sayed D, Lubenow T, et al. DRG FOCUS: A Multicenter Study Evaluating Dorsal Root Ganglion Stimulation and Predictors for Trial Success. Neuromodulation. 2019;22(1):61-79.

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Rx Only

Brief Summary: Prior to using these devices, please review the User's Guide for a complete listing of indications, contraindications, warnings, precautions, potential adverse events, and directions for use. The system is intended to be used with leads and associated extensions that are compatible with the system.

Indications for Use: U.S.: Spinal column stimulation via epidural and intra-spinal lead access Indications for Ose, Osa, Spinal column summation via epiduar and intra-spinal read access to the dorsal root ganglion as an aid in the management of moderate to severe chronic intractable "pain of the lower limbs in adult patients with Complex Regional Pain Syndrome (CRPS) types I and II.* "Study subjects from the ACCURATE clinical study had failed to achieve adequate pain relief from at least 2 prior pharmacologic treatments from at least 2 different drug classes and continued their pharmacologic

Hereingy Guining und Hattin 1994, a consensus group of pain medicine experts gathered by the International Association for the Study of Pain (IASP) reviewed diagnostic criteria and agreed to rename reflex sympathetic dystrophy (RSD) and causalgia, as complex regional pain syndrome (CRPS) types I and I and State St respectively. CRPS II (causalgia) is defined as a painful condition arising from damage to a nerve. Nerve damage may result from traumatic or surgical nerve injury. Changes secondary to neuropathic pain seen in CRPS I (RSD) may be present, but are not a diagnostic requirement for CRPS II (causalgia) International: Management of chronic intractable pain

Contraindications: U.S.: Patients who are unable to operate the system, who are poor surgical risks. Patients who have failed to receive effective pain relief during trial stimulation. International: Patients who are unable to operate the system, are poor surgical risks, are pregnant, or under the age of 18

Warnings/Precautions: Diathermy therapy, implanted cardiac systems or other active implantable devices, magnetic resonance imaging (MRI), computed tomography (CT), electrosurgery devices, ultrasonic scanning equipment, therapeutic radiation, explosive and flammable gases, theft detectors and metal screening devices, lead movement, operation of machinery, equipment and vehicles, pediatric use, pregnancy, and case damage

Adverse Effects: Unpleasant sensations, changes in stimulation, stimulation in unwanted places, lead or implant migration, epidural hemorrhage, hematoma, infection, spinal cord compression, or paralysis from placement of a lead in the epidural space, cerebrospinal fluid leakage, tissue damage or nerve damage, paralysis, weakness, clumsiness, numbness, sensory loss, or pain below the level of the implant, pain where needle was inserted or at the electrode site or at IPG site, seroma at implant site, headache, allergic or rejection response, battery failure and/or leakage. User's Guide must be reviewed for detailed disclosure.





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