

New technology now available for Spinal Cord Stimulation in treating chronic pain

As anyone with chronic back pain and leg pain knows, response to pain therapies can be as individual as the pain experience itself.

HF10 therapy is a breakthrough treatment recently approved by the FDA in treating those suffering from chronic back pain and leg pain.

Spinal cord stimulation (SCS), HF10 therapy is a game-changer for pain sufferers. This advanced technology from the Senza (Nevro) HF 10 received a superiority designation from the FDA for both chronic back pain and leg pain. HF10 therapy is also the only system to deliver significant pain relief without any uncomfortable tingling or buzzing, known as paresthesia.

In a clinical study that allowed patients to try both HF10 therapy vs traditional SCS, results showed that 9 out of 10 patients preferred HF10 therapy (Ref) Tiede, J, Brown, L, Gekht, G, Vallejo, R, Yearwood, T, Morgan, D Novel spinal cord stimulation parameters in patients with predominant back pain. *Neuromodulation.* (2013). 16 370–375



TOUCHSTONE
INTERVENTIONAL PAIN CENTER

2925 Siskiyou Boulevard | Medford, OR 97504
541.773.1435 | www.touchstonepain.com



The study also demonstrated that eight out of ten patients with severe back pain or leg pain who used HF10 therapy experienced significant relief from back pain as well as leg pain, is considered an important result because back pain has historically been challenging to treat with spinal cord stimulation.

(Ref.) Sitzman T, et al. 24-month SENZA-RCT results presented at NANS 2015. SENZA-RCT randomized controlled trial. *Anesthesiology*. 2015;123:851-860.

The Senza HF 10 system approved by the FDA , does not rely on paresthesia to provide pain relief. And unlike traditional SCS, HF10 therapy won't give you an unexpected shock when you bend or twist, or engage in other daily activities. As a result, It can remain on while you drive or sleep.

Touchstone Interventional Pain Center now offers this therapy as one option to treat chronic pain. Patients will have trial or temporary system before you and your doctor decide if the permanent implant is right for you.

Contact us today!

TOUCHSTONE
INTERVENTIONAL PAIN CENTER