



— PATIENTS & RELATIVES

HAVE YOU CONSIDERED MAGNETIC STIMULATION THERAPY FOR YOUR CHRONIC PAIN?

Ask your provider if MagVenture Pain Therapy might be a good solution.

- Non-invasive
- Painless
- Treatments are just 13 minutes on average
- 87% average pain relief* with mPNS**

**For respondent patients only. Bedder M, Parker L.: Magnetic Peripheral Nerve Stimulation (mPNS) for Chronic Pain, 2023*

***magnetic Peripheral Nerve Stimulation.*

Indication for use

MagVenture Pain Therapy™ is intended to stimulate peripheral nerves for relief of chronic intractable, post-traumatic and post-surgical pain for patients 18 years or older.



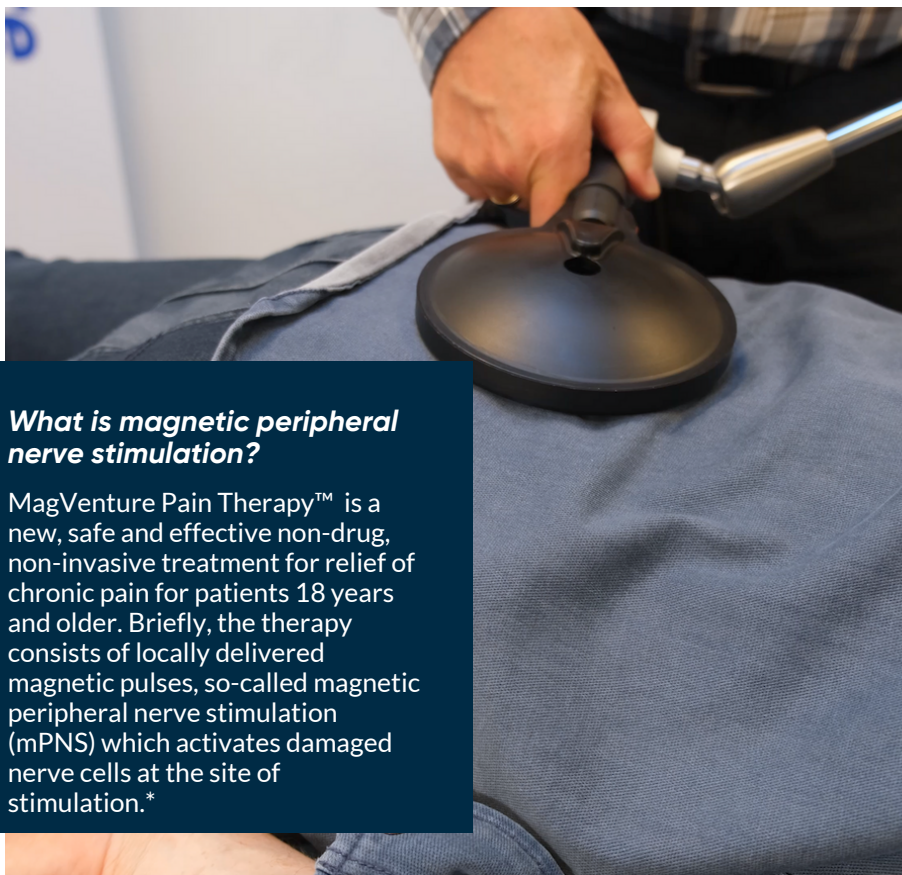
MagVenture Pain Therapy
Riding the waves of relief.

Introduction

This pamphlet is a brief introduction to magnetic peripheral nerve stimulation (mPNS) and to MagVenture Pain Therapy™. It is intended as a supplement to the consultation and advice from your physician/healthcare professional who can provide more detailed information of the treatment practice and expected outcome. MagVenture Pain Therapy™ is a medical procedure, and any side effects experienced during or after receiving the therapy should be reported to your doctor.



For more information on what to expect from the treatment, including cost, you should talk to your provider.



What is magnetic peripheral nerve stimulation?

MagVenture Pain Therapy™ is a new, safe and effective non-drug, non-invasive treatment for relief of chronic pain for patients 18 years and older. Briefly, the therapy consists of locally delivered magnetic pulses, so-called magnetic peripheral nerve stimulation (mPNS) which activates damaged nerve cells at the site of stimulation.*



Is mPNS the same as TENS?

mPNS is not TENS (transcutaneous electrical nerve stimulation), which is a type of electrical stimulation. During TENS pulsed electrical currents are delivered across the intact surface of the skin to activate underlying nerves. TENS uses a low-voltage electrical current to temporarily block pain or change your perception of it. The sensations can be tingling, or uncomfortably prickly.

In contrast, mPNS coils are not required to touch the skin's surface. The low-frequency magnetic pulses stimulate more and deeper nerves, while minimizing activation of small-diameter nerves. This results in longer-lasting effect allowing up to one month of interval between treatments to maintain effect

Effectiveness

This modulation of the nerve activity can provide long-lasting relief. mPNS has shown an average of 87% reduction in chronic pain. Most patients report pain relief after just one treatment.*

FAQs

1. What kind of pain does mPNS address?

MagVenture Pain Therapy™ can be used to treat chronic, intractable, post-traumatic, and post-surgical pain that is experienced peripherally (in the back or limbs). It can also treat neuropathic pain, which is often described as burning, shooting, or tingling, that results from nerve damage.

2. Does the treatment hurt?

You should not experience pain. If pain is experienced during the treatment, tell your provider.

3. What are the side effects?

Side effects are rare but any experienced during or after receiving the therapy should be reported to your doctor.

4. How long are the treatments?

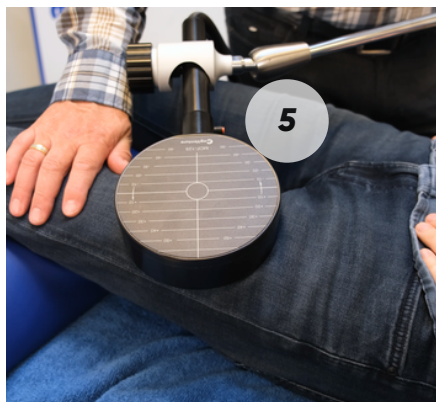
The therapy session takes place in the clinic and lasts 13 minutes. Repeated sessions will be required over the course of several weeks, depending on your response. However, not all patients with chronic pain will benefit from MagVenture Pain Therapy™. Therefore, to clarify if you are a suitable candidate for this treatment, please consult your healthcare professional. As relapses may occur, we also recommend you discuss long-term treatment planning with your healthcare provider.

5. Is mPNS covered by insurance?

Most US insurers do not currently cover magnetic peripheral nerve stimulation therapy for pain treatment. Ask your provider how they manage payments for these treatments.



What happens during a MagVenture Pain Therapy Treatment?



1. Your provider will identify the treatment region and intensity.
2. You will be put in a comfortable horizontal position, and the coil will be positioned over the area of pain.
3. Your provider will set the parameters on the stimulator to start the treatment.
4. A session will typically last about 13 minutes. During this time, you will feel intermittent magnetic pulses.
5. MagVenture Pain Therapy offers a flexible, personalized schedule based on your needs and medical evaluation: 3 treatments in the first week, 1 per week for 4 weeks, then likely once a month

Patient Questionnaire

To identify whether MagVenture Pain Therapy™ is right for you, your physician will ask you questions like:

1. Do you have high blood pressure?
2. Do you or have you ever had heart disease?
3. Do you have epilepsy, or have you ever had a convulsion or a seizure?
4. Have you ever had a fainting spell or syncope? If yes, please describe on which occasion(s)?
5. Do you have any hearing problems or ringing in your ears?
6. Do you have cochlear implants?
7. Are you pregnant or is there any chance that you might be?
8. Do you have metal in the brain, skull or elsewhere in your body (e.g., splinters, fragments, clips, implants etc.)? If so, specify the type of metal.
9. Do you have an implanted neurostimulator (e.g., DBS, epidural/subdural, VNS)?
10. Do you have a cardiac pacemaker or intracardiac lines?
11. Do you have a medication infusion device?
12. Are you taking any medications? (please list)
13. Did you ever undergo mPMS in the past? If so, were there any problems?
14. Do you have non-fixated fractured bone anywhere in your body?
15. Do you have tattoos rendered with ferromagnetic-containing ink?

Affirmative answers to one or more of these questions do not represent absolute contraindications to TMS, but the risk/benefit ratio should be carefully balanced by the healthcare professional.

Treatment should only be carried out by licensed physicians or educated technicians supervised by physicians. To learn if you might benefit from this treatment, please talk to your doctor. Your doctor will also inform you of safety aspects as well as possible side effects. mPNS treatment may not be effective or appropriate for all patients with peripheral pain. You should discuss long-term treatment planning with your doctor. Federal law restricts this device to sale by or on the order of a physician.

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