

Why Cryoneurolysis?

Cryoneurolysis provides safe, immediate, and long-lasting relief of osteoarthritis knee pain through cold therapy. It is an effective alternative to NSAIDs and opioids and may be the best option for pain relief in high-risk patients.

Our clinic uses the iovera® system for cryoneurolysis treatments, which is a novel, handheld cryoanalgesia device capable of targeting specific nerves to interrupt pain signals.



Arthritis, Autoimmune & Allergy

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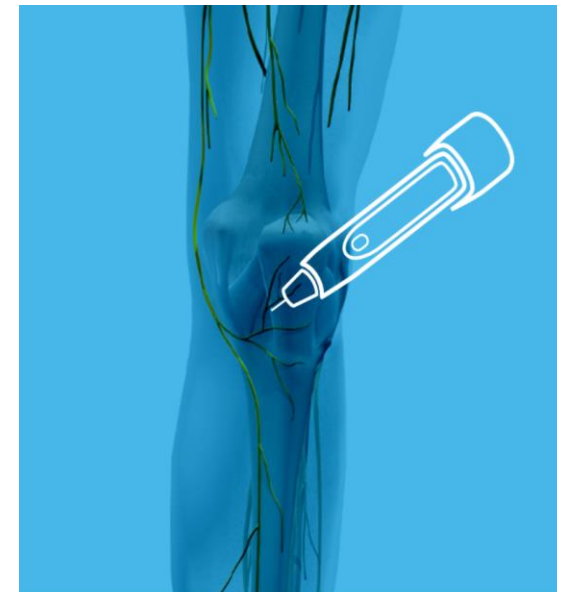
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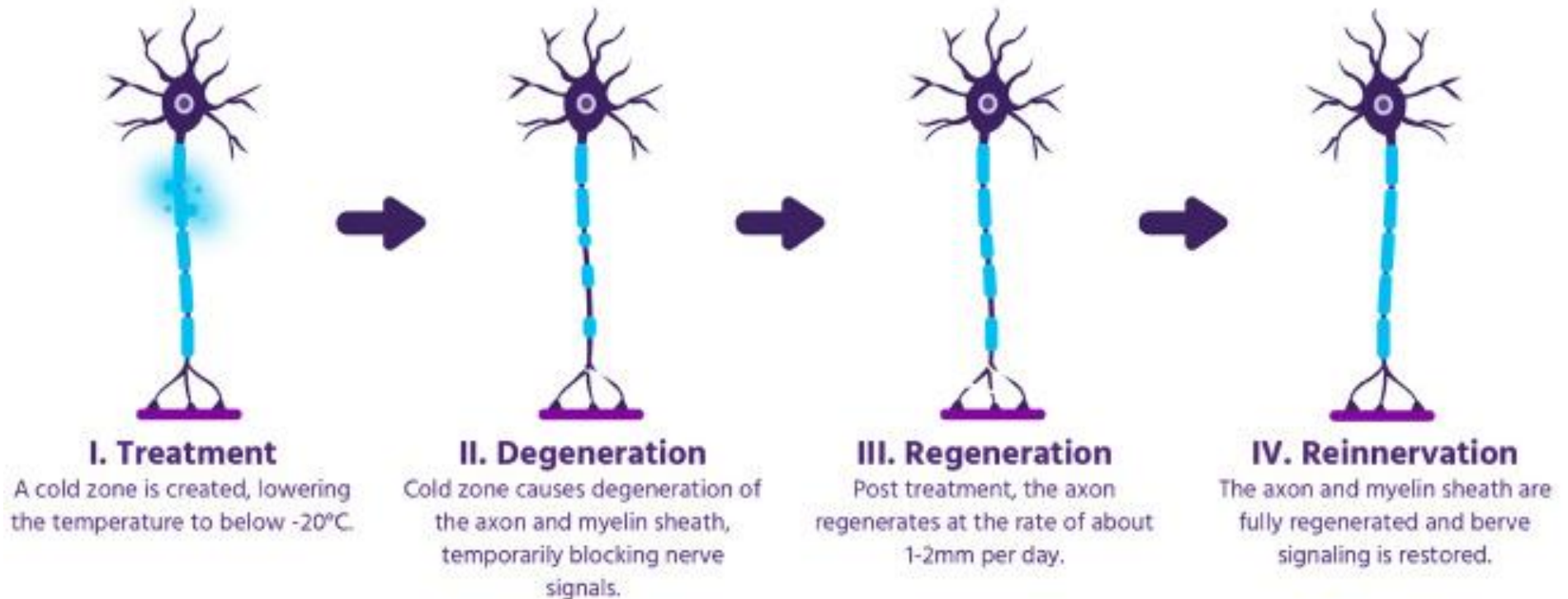
iovera®

Cryoneurolysis



How Does Cryoneurolysis Work?

During cryoneurolysis, peripheral nerve signals are temporarily blocked by cold temperatures (near -88°C) created by nitrous oxide injected precisely into the target site. This causes temporary nerve degeneration without permanently damaging nerves the blocking of the nerve signals causes pain relief that is immediate and may last up to 90 days. The procedure time should not last more than 20 minutes. Patients may feel pressure, cold warmth, or tingling during the procedure, Common side effects include bruising, tenderness, and swelling.



Results may vary based on your overall health and causes of pain
Some patients with certain circulatory conditions or open wounds may not be candidates for this treatment
Patients with Medicare or Medicaid may have treatment covered with prior authorization
To schedule an appointment or for any questions Call our office (386) 676- 0307