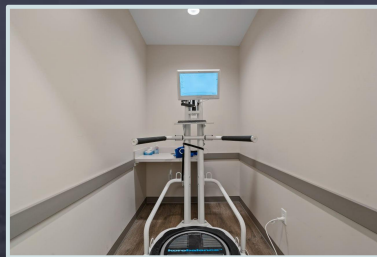
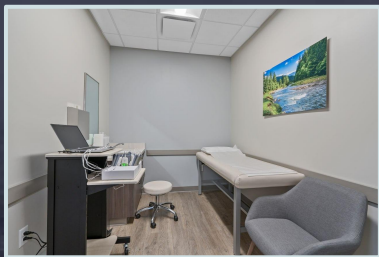


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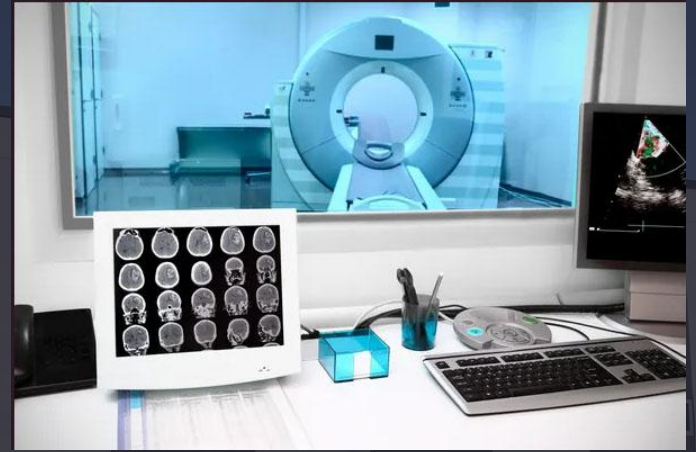
Oncology

RELIEVE PAIN, RESTORE HEALTH, AND MAGNIFY QUALITY OF LIFE
WITHOUT DRUGS, SURGERY, OR INVASIVE PROCEDURES

Health-Centered Oncology

Most patients undergoing chemotherapy develop peripheral neuropathy as a result of the medication. Pain medications are also risky and difficult to add to this process, as they can complicate the already complex medication management process in place. What can you do for these patients?

Consider Neurogenex as your first option referral destination for patients who are undergoing chemotherapy and exhibiting symptoms of peripheral neuropathy. Your patients will not experience any additional risk from further medication as our treatment protocol is non-invasive, non-chiropractic, non-surgical, and non-pharmaceutical in nature. Treatment plans are tailored to the individual needs of each patient, and include a variety of components that make up our Neurofunctional Pain Management protocol. Our team of highly trained and experienced doctors and medical professionals is dedicated to helping your patients obtain pain relief and improve their quality of life.



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Neuragenex Core Practice Principles



Safe



**Covered by Medicare
and Commercial Payers**



Effective

Everything we do runs through these filters. Is the treatment safe? Is the treatment effective at accomplishing our mission statement to relieve pain, restore health, and magnify quality of life? Is the treatment covered by Medicare and commercial payers?

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Neuragenex Vs. Traditional Pain Treatments

Traditional Treatments

Surgery	Opioids	Invasive procedures and injections
Costly and ineffective	Provides pain relief but has dependency risks and fatal side effects	Implants vary in success and safety, steroid injections are not meant for long-term use

Neuragenex Vs. Traditional Pain Treatments

Neuragenex		
Non-Invasive	Non-Pharmaceutical	Non-Surgical
Does not burden the patient with implant procedures or spinal steroid injections that may decrease in efficacy over time	Does not produce harmful side effects or potentially addictive dependency	Does not burden the patient with risky, expensive, and potentially ineffective or harmful surgeries

Oncology

- ▶ Avoid pain medications and opioids for chemotherapy induced neuropathy
- ▶ Reduce patient anxiety over ongoing neuropathy pain
- ▶ Reduce medication management load
- ▶ Patients will be treated for their pain condition and referred back for ongoing management with your office
- ▶ Your first option referral destination for non-medication-based pain management



What Patients **Can Expect**

- ▶ Most patients are referred to Neuragenex with a **current diagnosis** of a **chronic pain condition**.
- ▶ Neuragenex will conduct thorough **diagnostics** to identify details related to their pain condition and to collect empirical data of the patient's progress.
- ▶ Patients enter into a **12-week treatment program** where they will receive two one-hour long **electroanalgesia treatment** sessions per week, with one of those sessions including a concurrent **IV hydration therapy** treatment.
- ▶ Patients also engage in a **one-hour lifestyle counseling session** during each week of the treatment plan.



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Anticipated **Results**

- ▶ Patients routinely express **pain relief after only a few treatment sessions**, and many times after the very first session.
- ▶ Treatment frequency creates a cumulative effect that can result in **long-term pain relief** lasting several months, with many patients experiencing effects of pain relief lasting over a year with **no additional treatments or medications** to achieve such long lasting results.
- ▶ Weekly nutritional IV hydration is anticipated to **help restore metabolic health** while in the program, helping the overall success of pain relief last longer.
- ▶ Patients may **engage in follow up treatment as needed** and repeat the entire 12-week course of treatment annually to maintain an **ongoing pain relief effect** that persists year after year, avoiding drugs, surgeries, and invasive procedures such as steroid injections.

Patient Reported Success

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- ▶ **Patients report significant pain relief after just a few visits, and most patients report a full resolution of pain by the end of their course of treatment.**
 - ▶ Roughly 50% of patients we treat claim the program eliminated their pain entirely
 - ▶ Roughly 80% of patients claim they had near total resolution of their pain and claim it is definitely worth completing
 - ▶ Nearly all patients who experience relief report an improvement in quality of life such as better sleep, more mobility, more positive outlook on their life, or simply being relieved of pain
 - ▶ Most patients report a 3-6 month window of continued pain relief after completing our treatment program without any additional treatments, therapies, or medications
 - ▶ Most patients refer a friend or family member to our program before even completing their treatment program
 - ▶ More than half of patients who complete the program will repeat the program each year to maintain the effect of chronic pain relief

First **Thought**, First **Choice**, and First **Step**

- ▶ We believe that given the choice, patients and referring doctors would choose the **most effective and least invasive option first** to treat chronic pain. This means Neuragenex would be the first choice in chronic pain management for patients and physicians.
- ▶ Referring your chronic pain patients to Neuragenex ensures that your patients will be offered a **safe, effective, and reimbursable treatment program** that will not guide the patient down a path of addictive medications, expensive and dangerous surgeries, or invasive procedures that come with a host of complications and risks.
- ▶ Our vision: **First thought, first choice, and first step in the journey of chronic pain management**



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