

# Neural & Scar Therapy



## What is Neural Therapy?

**Neural therapy is essentially a reset button that restores the capacity of damaged cells to heal.** Neural therapy provides remarkable and nearly instant pain relief or reduction to many patients. *Pain and chronic illness are usually preceded by dysfunction of the Autonomic Nervous System (ANS).* **Neural therapy aims to repair dysfunction in the ANS.**

The ANS is responsible for many vital functions that our central nervous system regulates such as **breathing, metabolism, digestion, regulating body temperature, hormone production, immune function, circulation, and more.** *When there is a trauma or insult in any certain area of the body, the ANS increases circulation or attention to that area.* If that increased stimulus never resolves, interference fields develop.

## How is Neural Therapy Performed?

Neural therapy is performed by **placing a very thin needle under the skin and injecting into the subdermal tissue.**

## Interference fields can be caused by a variety of factors which include:

Chronic Illness	Vaccines
Physical & Emotional Trauma	Cuts & Burns
Infections	Surgery
Childbirth	Chronic Pain

Neural therapy is used to **restore optimal function to the ANS** by disrupting or correcting interference fields. This technique **increases the body's natural ability to heal itself** and **increases the efficacy of complementary therapies used for healing.** It offers an effective and affordable solution for **treating chronic pain** without the need to rely on surgery or harmful and addictive medications.

## Recommended Schedule

1/Week for 4 Weeks  
1/Month for Maintenance

## Recommended Supplements

Healing Adrenal (2 each morning)  
DHEA (25 mg daily for women, 50 mg daily for men)

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## Scar Therapy

Scar tissue can be one of the most common causes of interference fields. Abnormal signals are created within the ANS (*autonomic nervous system*) by the damaged tissue and then these signals can be transmitted throughout our bodies. *Sometimes, patients will experience pain in areas that aren't necessary in close proximity to the scar, but rather in remote places of the body.*

For example, chronic migraines could stem from a C-section scar. As we treat the scar tissue with neural therapy, not only do patients see **alleviations in pain symptoms** surrounding the scar but may also experience reduced pain or reduced symptoms elsewhere. Some may have a **very strong emotional response to neural therapy injections into scar tissue as scars tend to hold onto to built up emotional trauma.**



## Is Neural/Scar Therapy Painful?

For most patients, there is **minimal discomfort during this procedure.** It is normal to experience a burning sensation as the injection is administered. *Some have compared this to a mosquito bite or a bee sting.* It is possible that each patient will experience different levels of discomfort depending on the area that is being injected as well as the depth of injection required.



## Side Effects

Beyond some slight discomfort, there are **virtually no major side effects** from neural therapy. *Some patients may experience some minor bruising or increased pain after the initial injection.* Feeling a bit faint or lightheaded after an injection is also possible. As with any injection-based therapy, there is a possible risk of infection. However, our medical team will ensure to use **proper protocols and clean injection techniques to minimize this risk.**