

WHY THE PROTOCOL? Because we've assembled the correct collection of elements at the recommended therapeutic levels in an easy to consume blended collection contained within four bottles and divided among 10 capsules daily. Rolling back the symptoms of Peripheral Neuropathy is WHY the Protocol exists and it will work given the chance!

Here is a sampling of scholarly articles you should become familiar with. It is not possible to consume enough of the proper vitamins and minerals in our food known to support neural regeneration within the peripheral nervous system. Supplementation is necessary according to most researchers to facilitate accelerated natural healing which leads to recovery.

na R ALA 1200 mg - Alpha-lipoic acid is an antioxidant made by the body. It is found in every cell, where it helps turn glucose into energy. Antioxidants attack "free radicals," waste products created when the body turns food into energy. Free radicals cause harmful chemical reactions that can damage cells, making it harder for the body to fight off infections. They also damage organs and tissues.

<https://www.mountsinai.org/.../suppl.../alpha-lipoic-acid...>

Chelated Magnesium 400 mg - Magnesium is the fourth abundant mineral ion in the human body. Magnesium is involved in more than 300 kinds of enzymatic reactions (Alawi et al., 2018) and various metabolic cycles, playing a significant role in cellular energy metabolism, synthesis of nucleic acid, protein, and cytokine, regulation of various transporters and ion channels, and plasma membrane integrity (Romani, 2011; de Baaij et al., 2015). Therefore, it is necessary to take magnesium regularly for preventing magnesium deficiency. <https://www.frontiersin.org/.../fcell.2021.717854/full>

B1 Thiamine 50 mg - Altogether, vitamin B1 (thiamine) plays a pivotal role in the process of nerve regeneration: in nerve cells, it facilitates the usage of carbohydrates for energy production and protects them against oxidative stress, resulting in normalized pain sensation and reduced hyperexcitability.

B2 Riboflavin 50 mg - A 2017 review indicates that supplementing with B vitamins has the potential to promote nerve repair. This may be because B2 can speed up nerve tissue regeneration and improve nerve function. B vitamins may also be useful in relieving pain and inflammation.

B3 Niacin 20 mg - Among the B vitamins, niacin has long been recognized as a key mediator of neuronal development and survival, and may be of value for the treatment of neuropathy. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7737454/>

Biotin 20000 mcg - Biotin can be considered as a potential therapeutic for the treatment of neuropathic pain, and supplementation with this vitamin could reduce the required doses of analgesic

drugs. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8216157/>

B Vitamin discussion:

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8294980/...>

Organic Flaxseed Oil 2000 -Flaxseed oil provides a good source of omega-3 fatty acid and it is believed to be able to protect the damaged nerve cell for successful nerve recovery. https://medic.upm.edu.my/.../2020010215052017_MJMHS_0090.pdf

Methylfolate 400 mcg - methylfolate is the active form of folic acid. The administration of l-methylfolate has been associated with increased levels of nitric oxide, thereby increasing blood flow to the peripheral nerve tissue.

<https://www.hmpgloballearningnetwork.com/.../why-you...>

Methylcobalamin B12 4000 mcg - Methylcobalamin helps in the synthesis of neuronal lipids, regeneration of axonal nerves and has neuroprotective activity, which promote neurons to function in proper way and thus improves Alzheimer disease, Parkinsonism, Dementia and neuropathic syndromes. It is an approved treatment for peripheral neuropathy.

<https://austinpublishinggroup.com/.../ajpt-v3-id1076.php...>

Acetyl L Carnitine 500 mg - The amino acid acetyl-L-carnitine (ALC) plays a role in the transfer of long-chain fatty acids into mitochondria for β -oxidation. ALC supplementation also induces neuroprotective and neurotrophic effects in the peripheral nervous system.

<https://pubmed.ncbi.nlm.nih.gov/31201734/...>

K2 as MK7 100 mcg - also known as menaquinone-7 (MK-7) is a form of vitamin K that has health-beneficial effects in osteoporosis, cardiovascular disease, inflammation, cancer, Alzheimer's disease, diabetes and peripheral neuropathy

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC9237441/>

D3 50 mcg - It has been shown in vivo studies that vitamin D3 improves axonogenesis and sensory neural response in peripheral nerve and improves electrophysiological recovery.

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC10019938/>

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<https://theprotocol525.com/.../the-protocol-525-capsules.../>