

Peripheral neuropathy etiology

Diabetic neuropathy

Entrapment neuropathy.

Common causes include systemic diseases (such as [diabetes](#) or leprosy), vitamin deficiency, [medication](#) (e.g., chemotherapy), traumatic injury, [radiation therapy](#), excessive alcohol consumption, immune system disease, Coeliac disease, or viral infection. It can also be genetic (present from birth) or idiopathic (no known cause).

[Dyslipidemia](#) is an independent risk factor for the development of neuropathy. In addition, [oxidative stress](#) and inflammatory response may play an important role in the [pathogenesis](#) of high-fat diet-induced neuropathy ¹⁾.

Drugs used for [Acquired immunodeficiency syndrome](#) treatment

¹⁾

Ozay R, Uzar E, Aktas A, Uyar ME, Güler B, Evliyaoglu O, Cetinalp NE, Prof CT. The Role of Oxidative Stress and Inflammatory Response in High-Fat Diet Induced Peripheral Neuropathy. J Chem Neuroanat. 2014 Jan 6. pii: S0891-0618(13)00109-9. doi: 10.1016/j.jchemneu.2013.12.003. [Epub ahead of print] PubMed PMID: 24407112.

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