

What Vitamin Deficiency Causes Sciatica

Argument from poor design The spinal cord cannot ever The argument from poor design, also known as the dysteleological argument, is an argument against the assumption of the existence of a creator God, based on the reasoning that any omnipotent and omnibenevolent deity or deities would not create organisms with the perceived suboptimal designs that occur in nature. common malformation of the human spinal column, leading to scoliosis, sciatica and congenital misalignment of the vertebrae af91493ac4

The most familiar kind of paresthesia is the sensation known as pins and needles after having a limb "fall asleep" (obdormition). This is typically achieved by not moving the limb for a long period of time. Hitting the ulnar nerve (the "funny bone", actually a nerve) also induces paresthesias. A less common kind is formication, the sensation of insects crawling on or under the skin. af91493ac4

Wikipedia:Vital articles/List of all articles It is a temporary solution until phab:T117122 is resolved. It is used in order to show recent changes. Ginzburg · Vitaly Scherbo · Vitamin · Vitamin A · Vitamin B12 · Vitamin B3 · Vitamin B6 · Vitamin C

· Vitamin D · Vitamin E · Vitamin K · Vitas · Vitebsk · This page lists all Vital articles af91493ac4

== 0 == af91493ac4 (1) 0 af91493ac4 Common causes include systemic diseases (such as diabetes or leprosy), hyperglycemia-induced glycation, vitamin deficiency such as vitamin B12, medication (e.g., chemotherapy, or commonly prescribed antibiotics including metronidazole and the fluoroquinolone class of antibiotics such as ciprofloxacin, levofloxacin, moxifloxacin), traumatic injury, ischemia, radiation therapy, excessive alcohol consumption, immune system disease, celiac disease, non-celiac gluten sensitivity, or viral infection. It can also be genetic (present from birth) or idiopathic (no known cause). In conventional medical usage, the word neuropathy (neuro-, "nervous system" and... af91493ac4 Medical professionals may clinically... af91493ac4

Peripheral neuropathy Common causes include systemic diseases (such as diabetes or leprosy), hyperglycemia-induced glycation, vitamin deficiency such as vitamin B12, medication Peripheral neuropathy, often shortened to neuropathy, is damage or disease affecting the nerves. More than one type of fiber may be affected simultaneously. Neuropathies affecting motor, sensory, or autonomic nerve fibers result in different symptoms. Damage to nerves may impair sensation, movement, gland function, or organ function depending on which nerve fibers are affected. Peripheral neuropathy may be acute (with sudden onset, rapid progress) or chronic (symptoms begin subtly and

progress slowly), and may be reversible or permanent
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Maybe this doesn't quite qualify for this noticeboard, but I'd like to hear what others think. It's covered by Skepdic and Quackwatch, though these and similar links have been removed from the article. I've been trying for months to get editors to concentrate on applying WP:MEDRS with no success. --Ronz (talk) 19:32, 7 July 2010 (UTC) af91493ac4

Spinal cord injury It is a destructive neurological and pathological state that causes major motor, sensory and autonomic dysfunctions. It is a destructive neurological and pathological state that causes major motor, sensory A spinal cord injury (SCI) is damage to the spinal cord that causes temporary or permanent changes in its function. spinal cord that causes temporary or permanent changes in its function
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The precise cause of LSS is unclear. Narrowing of spinal structures in the spinal cord such as the central canal, the lateral recesses, or the intervertebral foramen (the opening where a spinal nerve root passes) must be present, but are not sufficient to cause LSS alone. Many people who undergo MRI imaging are found to have such changes but have no symptoms. These changes are commonly seen in people who have spinal degeneration that occurs with aging (e.g., spinal disc herniation). LSS may also be caused by osteophytes, osteoporosis, a tumor, trauma, or various skeletal dysplasias, such as with pseudoachondroplasia and achondroplasia.

af91493ac4 == Causes == af91493ac4 Currently popular articles (i.e., those in our list of 1000 articles with the most pageviews last month) in the below list can be found here. af91493ac4 "Vitamin D"; af91493ac4 "B vitamins"; af91493ac4

Paresthesia It can be temporary or chronic and has many possible underlying causes. Paresthesia is usually painless and can occur anywhere on the body, but does most commonly in the arms and legs. Creutzfeldt-Jakob disease (AKA "mad cow disease") Vitamin B5 deficiency Vitamin B6 excess Vitamin B12 deficiency Additional causes are listed by the Cleveland Clinic Paresthesia (or paraesthesia) is a sensation of the skin that may feel like numbness (hypoesthesia), tingling, pricking, chilling, or burning af91493ac4

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display Citation Style 1 maintenance messages */ af91493ac4
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Wikipedia:Vital articles/data/Topic hierarchy.json
"Vitamin A"; af91493ac4

Lumbar spinal stenosis Lumbar spinal stenosis can cause pain in the low back or buttocks, abnormal sensations, and the absence of sensation (numbness) in the legs, thighs, feet, or buttocks, or loss of bladder and bowel control. In cases where the MRI changes are due to vitamin B12 deficiency, a brighter prospect for recovery can be expected. Spinal stenosis may also affect the cervical or thoracic region, in which case it is known as cervical spinal stenosis or thoracic

spinal stenosis. The detection Lumbar spinal stenosis (LSS) is a medical condition in which the spinal canal narrows and compresses the nerves and blood vessels at the level of the lumbar vertebrae. progression of the condition

"Thiamine", Symptoms of spinal cord injury may include loss of muscle function, sensation, or autonomic function in the parts of the body served by the spinal cord below the level of the injury. Injury can occur at any level of the spinal cord and can be complete, with a total loss of sensation and muscle function at lower sacral segments, or incomplete, meaning some nervous signals are able to travel past the injured area of the cord up to the Sacral S4-5 spinal cord segments. Depending on the location and severity of damage, the symptoms vary, from numbness to paralysis, including bowel or bladder incontinence. Long term outcomes also range widely, from full recovery to permanent tetraplegia (also called quadriplegia) or paraplegia. Complications can include muscle atrophy, loss of voluntary motor control, spasticity, pressure sores, infections, and breathing problems. The list contains 49,854 articles. --Cewbot (talk) 14:21, 31 August 2026 (UTC) If you address a maintenance message in a listed article in a way that makes the message disappear, it is not necessary to revise or delete its entry below, as the list will be updated by a bot on a daily basis. "Vitamin C", "Riboflavin",

Wikipedia:Fringe theories/Noticeboard/Archive 21 One of the

commentators posted what appeared to be a miraculous cure for back pain using == Eye movement desensitization and reprocessing (EMDR) ==. to the article by way of a newspaper article about sciatica af91493ac4

"Vitamin B3" af91493ac4 "Vitamin E", af91493ac4 In the majority of cases the damage results from physical trauma such as car accidents, gunshot... af91493ac4 "Vitamin K", af91493ac4 Although the phrase "argument from poor design" has seen little use, this type of argument has been advanced many times using words and phrases such as "poor design", "suboptimal design", "unintelligent design" or "dysteleology/dysteleological". The nineteenth-century biologist Ernst Haeckel applied the term "dysteleology" to the implications of organs so... af91493ac4

Wikipedia:WikiProject Medicine/CiteMaint today. If you don't understand what the issue is about, please follow instructions on the corresponding "CS1 maint:" category page. (currently totaling 8,669), including entries with deprecated archival services such as Archive. These messages may or may not denote an issue that necessitates editing the citation. If you don't understand what the issue is about, please follow instructions on the corresponding "CS1 Following is a list of WikiProject Medicine's articles with citation maintenance messages. an issue that necessitates editing the citation af91493ac4

Wikipedia:Language learning centre/Word list Eventually

these words will all be translated into big lists in many different languages and using the words in phrase contexts as a resource. schoolroom schools schoolteacher schoolteachers schooner schooners schwa schwas sciatica science sciences scientific scientifically scientist scientists scifi scimitar Drawing up a comprehensive list of words in English is important as a reference when learning a language as it will show the equivalent words you need to learn in the other language to achieve fluency. You can use the list to generate your own lists in whatever language you're learning and to test yourself. A big list will constantly show you what words you don't know and what you need to work on and is useful for testing yourself

To make citation maintenance messages visible in any article, include the following in your common.css (style file):

The argument is structured as a basic modus ponens: if "creation" contains many defects, then design appears an implausible theory for the origin of earthly existence. Proponents most commonly use the argument in a weaker way, however: not with the aim of disproving the existence of God, but rather as a reductio ad absurdum of the well-known argument from design (which suggests that living things appear too well-designed to have originated by chance, and so an intelligent God or gods must have deliberately created them). The main editor at that site is a shill for a provider; the studies cited don't show what they're purported to show in the article; and the studies I've read cast doubt that the main premise—conscious emulation of REM—has anything to do with its purported

efficacy, which is no better than similar therapy without the EMDR, so I think this is the correct noticeboard. Tom Reedy (talk) 12:36, 8 July 2010 (UTC) af91493ac4 == A == af91493ac4 Notes: af91493ac4 I do not believe this article belongs on this notice board. EMDR is not a fringe theory. It is a psychotherapeutic technique, like CBT or exposure, that has 20 years of scientific evidence that clearly demonstrates that it is an efficacious treatment for trauma. It is recognised internationally as one of the two efficacious treatments to treat those who suffer from PTSD and the effects of... af91493ac4

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