

Loss Of Feeling In Toes Causes

Lepromatous leprosy The result is deformity with loss of feeling in the fingers and toes which eventually Lepromatous leprosy is a form of leprosy characterized by pale macules in the skin. joints and marrow of the body resulting in physical degeneration 2af487cde8

== Symptoms and signs == 2af487cde8 == Signs and symptoms == 2af487cde8 Peripheral artery disease (PAD) is a form of peripheral vascular disease. Vascular refers to the arteries and veins within the body. PAD differs from peripheral venous disease. PAD means the arteries are narrowed or blocked—the vessels that carry oxygen-rich blood as it moves from the heart to other parts of the body. Peripheral venous disease, on the other hand, refers to problems with veins—the vessels that bring the blood back to the heart. 2af487cde8 Symptoms... 2af487cde8

Pernicious anemia The most common initial symptoms are feeling tired and weak. shortness of breath, feeling faint, a smooth red tongue, pale skin, chest pain, nausea and vomiting, loss of appetite, heartburn, numbness in the hands Pernicious anemia is a disease where not enough red blood cells are produced due to a deficiency of vitamin B12. Those affected often have a gradual onset. Without treatment, some of these problems may become permanent. Other symptoms may include shortness of breath, feeling faint, a smooth red tongue, pale skin, chest pain, nausea and vomiting, loss of appetite, heartburn, numbness in the hands and feet, difficulty walking, memory loss, muscle weakness, poor reflexes, blurred vision, clumsiness, depression, and confusion 2af487cde8

People who are exposed to low temperatures for prolonged periods, such as winter sports enthusiasts, military personnel, and the homeless, are at greatest risk. Other risk factors include drinking alcohol, smoking, mental health problems, certain medications, and prior injuries due to cold. The underlying mechanism involves injury from ice crystals and blood clots in small blood vessels following thawing. Diagnosis is based on symptoms. Severity may be divided into superficial (first and second degree) and deep (third and fourth degree). A bone scan or MRI may help in determining the extent of injury. 2af487cde8

Hereditary motor and sensory neuropathy The two common forms of HMSN are either hypertrophic demyelinated nerves or complete atrophy of neural tissue. HMSN are characterised by atypical neural development and degradation of neural tissue. Hypertrophic condition causes neural stiffness and a demyelination of nerves in the peripheral nervous system, and atrophy causes the breakdown of axons and neural cell bodies. Hypertrophic condition causes neural stiffness and a demyelination of nerves in the peripheral nervous system, and atrophy causes the breakdown of axons and neural Hereditary motor and sensory neuropathies (HMSN) is a name sometimes given to a group of different neuropathies which are all characterized by their impact upon both afferent and efferent neural communication. In these disorders, a patient experiences progressive muscle atrophy and sensory neuropathy of the extremities 2af487cde8

Peroneal nerve paralysis and the top of the foot. It is also known as Zenker's paralysis, named after Friedrich Albert von Zenker. Most studies reported that about 30% of peroneal nerve palsy is followed from knee dislocations. Peroneal nerve paralysis usually leads to neuromuscular disorder, peroneal nerve injury, or foot drop which can be symptoms of more serious disorders such as nerve compression. Also it has been reported to be mass lesions and metabolic syndromes. Peroneal nerve is most commonly interrupted at the knee and possibly at the joint of hip and ankle. Palsy causes decrease of muscle strength to lift the foot, twist ankle outside, and move toes around. Major cause of palsy is due Peroneal nerve paralysis is a paralysis on the common fibular nerve that affects the patient's ability to lift the foot at the ankle. The origin of peroneal nerve palsy has been reported to be associated with musculoskeletal injury or isolated nerve traction and compression 2af487cde8

Frostbite This may be followed by the clumsiness and white or bluish, waxy-looking skin that evidence full-blown frostbite. Most often, frostbite occurs in the hands and feet, often preceded by frostnip, a paling or reddening of a body part as its blood vessels constrict that tingles, feels very cold, or simply feels numb. Most often, frostbite occurs in the hands and feet, often preceded by frostnip, a paling or reddening of a body Frostbite is an injury to skin or other living tissue that is allowed to freeze, especially affecting the fingers, toes, nose, ears, cheeks and chin. Complications may include hypothermia or compartment syndrome. fingers, toes, nose, ears, cheeks and chin. Swelling or blistering may occur following treatment 2af487cde8

Of those who show symptoms, 81% develop only mild to moderate symptoms (up to mild pneumonia), while 14% develop severe symptoms (dyspnea, hypoxia, or more than 50% lung involvement... 2af487cde8

Symptoms of COVID-19 Common symptoms include coughing, fever, loss of smell and taste, with less common ones including headaches, nasal congestion and runny nose, muscle pain, sore throat, diarrhea, eye irritation, and toes swelling or turning purple, and in moderate to severe cases, breathing difficulties. People The symptoms of COVID-19 are variable depending on the type of variant contracted, ranging from mild symptoms to a potentially fatal illness. muscle pain, sore throat, diarrhea, eye irritation, and toes swelling or turning purple, and in moderate to severe cases, breathing difficulties. People with the COVID-19 infection may have different symptoms, and their symptoms may change over time 2af487cde8

It results from the failure of Th1 cell activation which is necessary to eradicate the mycobacteria (Th1 response is required to activate macrophages that engulf and contain the disease). In lepromatous leprosy, TH2 response is turned on, and because of reciprocal inhibition (IL-4; IL-10), the cell-mediated response (TH1) is depressed. Lepromatous leprosy, in contrast to the tuberculoid form of leprosy,

is characterized by the absence of epithelioid cells in the lesions. In this form of leprosy *Mycobacterium leprae* are found in lesion in large numbers. This is the most unfavorable clinical variant of leprosy. 2af487cde8 The term "hereditary motor and sensory neuropathy" was used mostly historically to denote the more common forms Charcot-Marie-Tooth disease (CMT). With the identification of a wide number of genetically and phenotypically distinct forms of CMT, the term HMSN is now used less frequently. 2af487cde8 Hypothermia has two main types of causes. It classically occurs from exposure to cold weather and cold water immersion. It may also occur from any condition that decreases heat production or increases heat loss. Commonly, this includes alcohol intoxication but may also include low blood sugar, anorexia, and advanced age. Body temperature is usually maintained near a constant level of 36.5–37.5 °C (97.7–99.5 °F) through thermoregulation. Efforts to increase body temperature involve shivering, increased voluntary activity, and putting on warmer clothing. Hypothermia may be diagnosed by either a person's symptoms in the presence of risk factors or measuring a person's core temperature. 2af487cde8 Though the condition is labeled as a neuroma, many sources do not consider it a true tumor, but rather a perineural fibroma (fibrous tissue formation around nerve tissue). 2af487cde8 Three common clusters of symptoms have been identified: a respiratory symptom cluster with cough, sputum, shortness of breath, and fever; a musculoskeletal symptom cluster with muscle and joint pain, headache, and fatigue; and a cluster of digestive symptoms with abdominal pain, vomiting, and diarrhea. In people without prior ear, nose, or throat disorders, loss of taste combined with loss of smell is associated with COVID-19 and is reported in as many as 88% of symptomatic cases. 2af487cde8 When narrowing occurs in the heart, it is called coronary artery disease (CAD), and in the brain, it is called cerebrovascular disease. Peripheral artery disease most commonly affects the legs, but other arteries may also be involved, such as those of the arms, neck, or kidneys. 2af487cde8 Some sources claim that entrapment of the plantar nerve resulting from compression between the metatarsal heads, as originally proposed by Morton, is highly unlikely, because the plantar nerve is on the plantar side of the transverse metatarsal ligament and thus does not come into contact with the metatarsal heads. It is more likely that the transverse metatarsal ligament is the cause of the entrapment. 2af487cde8

Morton's neuroma The main symptoms are pain and/or Morton's neuroma is a benign neuroma of an intermetatarsal plantar nerve, most commonly of the second and third intermetatarsal spaces (between the second/third and third/fourth metatarsal heads; the first is of the big toe), which results in the entrapment of the affected nerve. and third/fourth metatarsal heads; the first is of the big toe), which results in the entrapment of the affected nerve. The condition is named after Thomas George Morton, though it was first correctly described by a chiropodist named Durlacher. The main symptoms are pain and/or numbness, sometimes relieved by discontinuance of wearing footwear with tight toe boxes and/or high heels (which have been linked to the condition) 2af487cde8

Peroneal nerve injury occurs when the knee is exposed to various stress. It occurs when the posterolateral corner structure of knee is injured. Relatively tethered location around fibular head, tenuous vascular supply and epineural connective tissues are possible factors that cause damage on the common peroneal nerve. Treatment options for nerve palsy include both operative and non-operative techniques... 2af487cde8 Pernicious anemia refers to a type of vitamin B12 deficiency anemia that results from lack of intrinsic factor. Lack of intrinsic factor is most commonly due to an autoimmune attack on the cells that create it in the stomach. It can also occur following the surgical removal of all or part of the stomach or small intestine; from an inherited disorder or illnesses that damage the stomach lining. When suspected, diagnosis is made by blood tests initially a complete blood count, and occasionally, bone marrow tests. Blood tests may show fewer but larger red blood cells, low numbers of young red blood cells,... 2af487cde8 == Cause == 2af487cde8 Prevention... 2af487cde8 The exact cause of the condition is unknown. In some cases, close family members may share this condition. In other cases, no other related persons have this condition. The scientific name for the condition is syndactyly, although this term covers both webbed fingers and webbed toes. Syndactyly occurs when apoptosis or programmed cell death during gestation is absent or incomplete. Webbed toes occur most commonly in the following circumstances: 2af487cde8

Hypothermia In both adults and children, overexertion causes sweating and thus increases heat loss. In severe hypothermia, there may be hallucinations and paradoxical undressing, the victim's self-removal of their own clothing, as well as an increased risk of the heart's stopping. 0 °F) in humans. In mild hypothermia, there is shivering and mental confusion. Building a shelter can aid survival where there is danger of death Hypothermia is defined as a body core temperature below 35. In moderate hypothermia, shivering stops and confusion increases. Symptoms depend on the temperature. 0 °C (95 2af487cde8

This debilitating form of leprosy begins to spread causing the eyebrows to disappear and spongy tumor like swellings appear on the face and body. The disease attacks the internal organs, bones, joints and marrow of the body resulting in physical degeneration. The result is deformity with loss of feeling in the fingers and toes which eventually fall off. Contrary to popular belief, both forms of leprosy are curable, with the lepromatous form classically treated with antibiotics dapson, rifampin... 2af487cde8 The treatment of mild hypothermia involves warm drinks, warm clothing, and voluntary... 2af487cde8

Peripheral artery disease PAD can happen in any blood vessel, but it is more common in the legs than the arms. at rest, a feeling of coldness, or numbness in the affected foot and toes. Other complications of severe PAD include lower limb tissue loss (amputation) Peripheral artery disease (PAD) is a vascular disorder that causes abnormal narrowing of arteries other than those that supply the heart or brain 2af487cde8

Webbed toes In humans it is rare, occurring once in about 2,000 to 2,500 live births: most commonly the second and third toes are webbed (joined by skin and flexible tissue), which can reach partly or almost fully up the toe. Webbed toes occur most commonly in the following Webbed toes is the informal and common name for syndactyly affecting the feet—the fusion of two or more digits of the feet. Syndactyly occurs when apoptosis or programmed cell death during gestation is absent or incomplete. webbed toes. This is normal in many birds, such as ducks; amphibians, such as frogs; and some mammals, such as kangaroos 2af487cde8

The classic symptom is leg pain when walking, which resolves with rest and is known as intermittent claudication. Other symptoms include skin ulcers, bluish skin, cold skin, or abnormal nail and hair growth in the affected leg. Complications... 2af487cde8

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