

## DISEASE MULTIPLE SCLEROSIS%0A

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[Multiple Sclerosis: What is MS? Overview, Risk Factors ...](#)

Multiple sclerosis, or MS, is a long-lasting disease that can affect your brain, spinal cord, and the optic nerves in your eyes. It can cause problems with vision, balance, muscle control, and

[Multiple sclerosis - Wikipedia](#)

Multiple sclerosis (MS) is a demyelinating disease in which the insulating covers of nerve cells in the brain and spinal cord are damaged. This damage disrupts the ability of parts of the nervous system to communicate, resulting in a range of signs and symptoms, including physical, mental, and sometimes psychiatric problems.

[What is MS? MS Society of Canada](#)

Canada has one of the highest rates of multiple sclerosis (MS) in the world, with an estimated 1 in every 385 Canadians living with the disease. While it is most often diagnosed in young adults aged 20 to 49, younger children and older adults are also diagnosed with the disease.

[Multiple Sclerosis - Canada.ca](#)

Multiple sclerosis (MS) is a disease of the central nervous system. The immune system attacks myelin (protective covering of the nerves) in the brain, spinal cord, and optic nerves, which disrupts communication between the central nervous system and the rest of the body.

[Multiple Sclerosis \(MS\) Symptoms, Causes, Treatment, Life ...](#)

When multiple sclerosis is suspected, blood work and testing to exclude other conditions, such as Lyme disease, vasculitis, lupus, human immunodeficiency virus , and processes which lead to multiple strokes, are often done as well.

[Demyelinating disease: What can you do about it? - Mayo Clinic](#)

Multiple sclerosis. Multiple sclerosis (MS) is the most common demyelinating disease of the central nervous system. In this disorder, your immune system attacks the myelin sheath or the cells that produce and maintain it.

[Multiple Sclerosis: Treatments - webmd.com](#)

Multiple Sclerosis (MS) Treatment Overview. Although there's not yet a cure for MS, there are many effective medications to help you manage the disease. Here's a rundown of your treatment options.

[Multiple sclerosis - Symptoms and causes - Mayo Clinic](#)

Multiple sclerosis (MS) is a potentially disabling disease of the brain and spinal cord (central nervous system). In MS, the immune system attacks the protective sheath (myelin) that covers nerve fibers and causes

[Sieblose Schleuder Zur Abscheidung Von Sink- Und Schwebstoffen Aus Sften Laugen Milch Blut Serum Lacken Farben Teer –I Hefewrze Papierstoff Strkemilch Erzschlamm Abwyser](#) [Colonial Self-government](#) [Die Flugtechnik Und Ihre Bedeutung Den Allgemeinen Technischen Fortschritt Art Und Organisation Der Forschung In Einem Industriekonzern](#) [Frbwarnsysteme](#) [Free And Open Source Software Foss And Other Alternative License Models](#) [Dirichlet Forms Methods For Poisson Point Measures And Levy Processes](#) [Signal Molecules In Plants And Plant-microbe Interactions](#) [Die Leuchtgaszerzeugung Und Die Moderne Gasbeleuchtung Pressgasbeleuchtung Usw](#) [Modern Mechanical Engineering](#)

communication problems between your brain and the rest of your body.

[Multiple Sclerosis: 16 Early Signs - Health Line](#)

Multiple sclerosis (MS) is a progressive, immune-mediated disorder. That means the system designed to keep your body healthy mistakenly attacks parts of your body that are vital to everyday function.

[Multiple Sclerosis - NORD \(National Organization for Rare ...](#)

[General Discussion](#) Multiple sclerosis (MS) is a chronic neuroimmunologic (both the nervous system and the immunological system are involved) disorder of the central nervous system involving the brain, spinal cord and optic nerves.

[Multiple Sclerosis vs. ALS: Similarities and Differences](#)

Multiple sclerosis is a central nervous system disorder that affects the brain and spinal cord. It destroys the protective coating on nerves. This slows the relay of instructions from the brain to