

Journal Of Poliomyelitis

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[Poliomyelitis - PubMed Central \(PMC\)](#)

Summary Summary Poliomyelitis is a viral disease that can affect nerves and can lead to partial or full paralysis. It is caused by infection with the poliovirus which can be spread by direct person-to-person contact, by contact with infected mucus or phlegm from the nose or mouth, or by contact with infected feces.

[World Without Polio | The Journal of Infectious Diseases ...](#)

The word poliomyelitis originates from the Greek word “polio” meaning “grey” and “myelon” meaning “marrow.” It is an infectious disease caused by the poliovirus, a member of the genus Enterovirus, belonging to the Picornaviridae family. 1

Poliomyelitis is an exclusive human disease transmitted from a patient or a symptom-free carrier through the fecal-oral route.

[Poliomyelitis and the postpolio syndrome](#)

Poliomyelitis Journal. Tropical diseases encompass all diseases that occur solely, or principally, in the tropics. In practice, the term is often taken to refer to infectious diseases that thrive in hot, humid conditions, such as malaria, leishmaniasis, schistosomiasis, onchocerciasis, lymphatic filariasis, Chagas disease, African trypanosomiasis, and dengue.

[\(PDF\) Poliomyelitis - ResearchGate](#)

Summary. Polio is an infectious disease caused by a virus. The virus lives in an infected person's throat and intestines. It is most often spread by contact with the stool of an infected person. You can also get it from droplets if an infected person sneezes or coughs. It can contaminate food and water if people do not wash their hands. Most...

[Poliomyelitis Due to West Nile Virus | NEJM](#)

1996 is polio awareness year. This paper reviews the clinical syndrome of acute paralytic poliomyelitis and its sequelae. We discuss epidemiological studies of the syndrome of late functional ...

[Etymologia: Poliomyelitis - Volume 25, Number 8—August ...](#)

Poliomyelitis is caused by infection with a member of the genus Enterovirus known as poliovirus (PV). This group of RNA viruses colonize the gastrointestinal tract – specifically the oropharynx

and the intestine. The incubation time (to the first signs and symptoms) ranges from three to 35 days, with a more common span of six to 20 days.

[Journal Of Poliomyelitis](#)

The first polio vaccine was developed by Jonas Salk by the use of HeLa cells, which consists of an inactivated (dead) poliomyelitis virus. Related journals of Polio Vaccines Journal of Clinical Research & Bioethics, Epidemiology: Open Access, Immunome Research, Journal of Molecular and Genetic Medicine, The Polio Journals, Polio Eradication, Journal of Clinical Immunology, Immunology and Cell Biology

[Polio - Wikipedia](#)

Spinal polio: Spinal polio, the most common form of paralytic poliomyelitis, results from viral invasion of the motor neurons of the anterior horn cells, or the ventral (front) gray matter section in the spinal columns, which are responsible for movement of the muscles, including those of the trunk, limbs and the intercostals muscles.

[Poliomyelitis - microbewiki](#)

From the Greek polios (“ gray ”) + myelos (“ marrow ”), poliomyelitis may have plagued humanity since antiquity. The funerary stele of the Egyptian priest Ruma (circa 1400 bce) shows a shortened, withered leg, in what is believed to be one of the earliest depictions of polio. The first clinical description was in 1789 by Michael Underwood.

[POLIO: A REVIEW | INTERNATIONAL JOURNAL OF PHARMACEUTICAL ...](#)

The Bumpy Road to Polio Eradication. Most cVDPV outbreaks have been controlled relatively easily with focused supplemental immunization campaigns. The extensive type 2 cVDPV epidemic that began in Nigeria in 2006 — the subject of the report by Jenkins and colleagues in this issue of the Journal (pages 2360 – 2369) — is an exception.

[Polio Vaccines | List of High Impact Articles | PPTs ...](#)

Although cases of poliomyelitis had been described as early as 1600 bc, it was the 20th century that witnessed regular childhood polio epidemics.1 In North America, these epidemics peaked in 1952 – 1953, with more than 57,000 reported new cases in the United States2 and 17,000 new cases in Canada.3 Thanks to the introduction of the Salk ...

[Poliomyelitis \(Heine-Medin disease\) | Journal of Neurology ...](#)

Poliomyelitis Due to West Nile Virus This article has no abstract; the first 100 words appear below. To the Editor: Poliomyelitis is a clinical syndrome defined by the presence of fever ...

Poliomyelitis, shortened, became polio. For a time, polio was called infantile paralysis, though it did not affect only the young. Symptoms and Causative Agent. Polio is caused by one of three types of poliovirus, which are members of the Enterovirus genus. In about 95% of all polio cases, the person has no symptoms at all.

[Poliomyelitis | Genetic and Rare Diseases Information ...](#)

[Journal Of Poliomyelitis](#)

Assessing the stability of polio eradication after the ...

Poliomyelitis is a contagious viral illness a caused by polio virus.Symptomts for poliomyelitis include Fever, sore throat, vomiting, back pain or stiffness, neck pain or stiffness, meningitis, loss of reflexes, paralysis. Poliovirus spreads through

the fecal-oral, contaminated water and food. Related Journals of Polio

[Poliomyelitis Journal - Photon Journal - Google Sites](#)

Paralytic poliomyelitis comes in three categories: spinal, bulbar and bulbospinal, a mixture of the two. Spinal polio accounts for 79 percent of paralytic cases and constitutes the progression of flaccid paralysis previously described and involves invasion of grey matter in the spinal cord. The resulting destruction of anterior horn cells ...

[Timeline of polio - Wikipedia](#)

Author summary Oral polio vaccine (OPV) has played an essential role in the elimination of wild poliovirus (WPV). OPV contains attenuated (weakened) yet transmissible viruses that can spread from person to person. In its attenuated form, this spread is beneficial as it generates population immunity. However, the attenuation of OPV is unstable and it can, in rare instances, revert to a virulent ...

[Polio | List of High Impact Articles | PPTs | Journals ...](#)

Poliomyelitis and the postpolio syndrome. It often struck without warning, was highly contagious, and affected large, young populations, causing prolonged or permanent flaccid paralysis or death.

There are arresting and disturbing accounts of the explosive nature of polio epidemics and the response of communities to these outbreaks.

[The Bumpy Road to Polio Eradication | NEJM](#)

The recent death of FC Robbins¹, Nobel laureate and pioneer worker who cultivated the poliomyelitis virus, prompts this note. Poliomyelitis pre-dates recorded history.² Biblical descriptions of the lame and crippled lack sufficient detail for diagnosis.

[Polio | Post-Polio Syndrome | PPS | MedlinePlus](#)

When this journal last published a special supplement on polio nearly 18 years ago, we lived in a world that was still deeply entangled with this devastating virus [1]. All 3 poliovirus serotypes were still circulating on four continents. Some of the world's largest countries remained mired in the disease, some with thousands of cases each year.