

Poliomyelitis Journal

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The history of polio in the U.S. *Measles Explained - Vaccinate or Not? 2020 reading journal setup* Poliomyelitis (Poliovirus) *Paralyzing Fear: Polio in America*

Poliomyelitis: History, Conquest and Cost Analysis **Poliomyelitis pathophysiology | Infectious diseases | NCLEX-RN | Khan Academy** *Nomad Crafts Vintage Journal Review - Book of Shadows FRONTLINE | The Vaccine War | PBS Vincent Racaniello, "A Brief History of Poliomyelitis"* ~~Introduction to Public Health Surveillance~~ **Poliomyelitis Journal**

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. However, a funereal stele of the priest Ruma from the 19th Egyptian dynasty shows shortening and marked wasting of his right leg; he walks on ...

Poliomyelitis (Heine-Medin disease) | Journal of Neurology ...

According to the journal *Science*, more than 600 vaccine-derived cases of polio have been recorded this year, a fivefold increase in numbers on last year, with a total of 23 countries, most of them ...

The defeat of polio proved that immunisation saved lives ...

Poliomyelitis, often termed "polio," is an acute infectious disease caused by an enterovirus which damages the anterior horn cells of the spinal cord and brainstem. Progress to lower motor neurone cell death leads to disruption of motor units and subsequent muscle weakness or complete paralysis.

Poliomyelitis - an overview | ScienceDirect Topics

Abstract Poliomyelitis has afflicted humankind since antiquity, and for nearly a century now, we have known the causative agent, poliovirus. This pathogen is an enterovirus that in recent history has been the source of a great deal of human suffering.

Epidemics to eradication: the modern history of poliomyelitis

Polio 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

Polio | List of High Impact Articles | PPTs | Journals ...

Outbreaks of paralytic poliomyelitis, 1976-1995. *The Journal of infectious diseases*. 1997;175 Suppl:S165-72. View Article Google Scholar 9. Duintjer Tebbens RJ, Pallansch MA, Kim JH, Burns CC, Kew OM, Oberste MS, et al. Oral poliovirus vaccine evolution and insights relevant to modeling the risks of circulating vaccine-derived polioviruses (cVDPVs). *Risk analysis*. 2013;33(4):680-702 ...

Assessing the stability of polio eradication after the ...

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.

World Without Polio | The Journal of Infectious Diseases ...

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.

Poliomyelitis | Genetic and Rare Diseases Information ...

Poliomyelitis, commonly shortened to polio, is an infectious disease caused by the poliovirus. In about 0.5 percent of cases, it moves from the gut to affect the central nervous system and there is muscle weakness resulting in a flaccid paralysis. This can occur over a few hours to a few days.

Polio - Wikipedia

Polio is a serious viral infection that used to be common in the UK and worldwide. It's rare nowadays because it can be prevented with vaccination. Most people with polio don't have any symptoms and won't know they're infected. But for some people, the polio virus causes temporary or permanent paralysis, which can be life threatening.

Polio - NHS

10 July 2017 - Geneva - Global polio eradication and immunization partners have today announced the launch of a new supplement to the Journal of Infectious Diseases, Polio Endgame and Legacy: Implementation, Best Practices, and Lessons Learned.

WHO | New journal supplement on the Polio Endgame provides ...

Poliomyelitis is an acute infection caused by a poliovirus (an enterovirus). Manifestations include a nonspecific minor illness (abortive poliomyelitis), sometimes aseptic meningitis without paralysis (nonparalytic poliomyelitis), and, less often, flaccid weakness of various muscle groups (paralytic poliomyelitis).

Poliomyelitis - Infectious Diseases - MSD Manual ...

Poliomyelitis (polio) is an infectious disease that can cause spinal and respiratory paralysis. Children are particularly vulnerable to the disease, which used to be called infantile paralysis. There is no cure and if the infection affects the lung muscles or brain it can be fatal.

Polio: a 20th century epidemic | Science Museum

Poliomyelitis or Polio is a virus infection of cranial nerve nuclei in the brain stem leading to temporary or permanent paralysis of muscles that they activate. The virus affects children under 5 years of age

Poliomyelitis - Physiopedia

Poliomyelitis is often called as polio or infantile paralysis, is an infectious disease caused by the poliovirus. Symptoms include fever, headache, vomiting, diarrhea, neck stiffness and pains in the arms and legs. The affected people suffer muscle weakness resulting in an inability to move. High Impact List of Articles

Poliomyelitis | List of High Impact Articles | PPTs ...

Polio (also known as poliomyelitis) is a highly contagious disease caused by a virus that attacks the nervous system. Children younger than 5 years old are more likely to contract the virus than...

Polio: Types, Causes, & Symptoms - Healthline

Abstract There is evidence that paralytic poliomyelitis occurred in ancient times, but it was not recognized as a distinct disease until the eighteenth century and did not come into prominence until the late nineteenth century when epidemics began to appear.

The poliomyelitis story: a scientific hegira.

POLIOMYELITIS Acute poliomyelitis is a disease of the anterior horn motor neurons of the spinal cord and brain stem caused by poliovirus. Flaccid asymmetric weakness and muscle atrophy are the...

POLIOMYELITIS - ACTIVE CARE PHYSIOTHERAPY CLINIC

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.

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