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**Epidemiology of Poliomyelitis | NEJM**  
Abstract. Poliomyelitis has appeared in epidemic form, become endemic on a global scale, and been reduced to near-elimination, all within the span of documented medical history. Epidemics of the disease appeared in the late 19th century in many European countries and North America, following which polio became a global disease with annual epidemics.

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From the point of view of public health the chief importance of poliomyelitis as a disease lies in its paralytic manifestations, and the main problem in the epidemiology of poliomyelitis concerns the cause or causes of the

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THE EPIDEMIOLOGY OF POLIOMYELITIS. Ward, Robert. Author Information. Section on Preventive Medicine, Yale University School of Medicine, New Haven. JBJS: October 1944 - Volume 26 - Issue 4 - p 829-832. Buy. Copyright \u00a9 1944 by The Journal of Bone and Joint Surgery, Incorporated. Source. THE EPIDEMIOLOGY OF POLIOMYELITIS.

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A subgroup analysis among the paralytic polio patients showed that the increased mortality among respiratory polio patients was attributable to respiratory diseases (SMR = 3.57; CI = 1.61-7.96), cardiovascular diseases (1.66; 1.01-2.78) and unknown/ill defined causes (5.79; 2.76-12.15). Finally, a high percentage (29%) of this group of polio patients died of polio sequelae (data not shown).

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There is a wide range of disease presentations. The vast majority of people who are infected with the poliovirus don't become sick and have mild symptoms only, such as fever, malaise, headache, nausea and vomiting. Others experience severe muscle pain and stiffness in the neck and back. In the rare but most severe cases, paralysis and even death may occur.

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Read Free Epidemiology Of Poliomyelitis Journal Keywords: epidemiology, history of medicine, poliomyelitis, poliovirus, vaccines. From the viewpoint of medical history, the epidemiology of poliomyelitis provides an intriguing and instructive case study. Each new stage in the history of poliomyelitis was unpredicted at the time of its occurrence.

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3 to 6 days for nonparalytic poliomyelitis. 7 to 21 days for onset of paralysis in paralytic poliomyelitis. Paralytic disease may be caused by wild-type polioviruses, attenuated polioviruses in oral vaccine, or by vaccine-derived polioviruses.

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Serologic Epidemiology of Poliomyelitis Serologic Epidemiology of Poliomyelitis Joseph L. Melnick, John R. Paul, and Mary Walton 1955-04-01 00:00:00 the skin test surveys done with the tuberculin and Schick tests. By comparing sera from different areas we can learn objectively of the distribution and prevalence of infections in different parts of the globe.

**Serologic Epidemiology of Poliomyelitis, American Journal ...**  
poliomyelitis include the continued transmission of wild polioviruses in endemic reservoirs, reinfection of polio-free areas, outbreaks due to circulating vaccine-derived polioviruses, and persistent excretion of vaccine-derived poliovirus by a few vaccinees with B-cell immunodeficiencies. Beyond the current efforts to eradicate

**From Emergence to Eradication: The Epidemiology of ...**  
Vaccine-associated paralytic poliomyelitis: a review of the epidemiology and estimation of the global burden. Journal of Infectious Diseases 2014 ; 210 ( Suppl. 1 ): S380 - 389 . 9.

**Wild and vaccine-derived poliovirus circulation, and ...**  
Fine PEM, Carneiro IAM. Transmissibility and Persistence of Oral Polio Vaccine Viruses: Implications for the Global Poliomyelitis Eradication Initiative. American Journal of Epidemiology. 1999;150(10):1001-1021. PMID:10568615 . View Article PubMed/NCBI Google Scholar 21.

**Assessing the stability of polio eradication after the ...**  
Pathogenesis of Poliomyelitis, American Journal of Public... Poliovirus (PV) is the causal agent of paralytic poliomyelitis, an acute disease of the central nervous system (CNS) resulting in flaccid paralysis. The development of new animal and cell models... (PDF) Poliovirus, Pathogenesis of Poliomyelitis, and Apoptosis

**Pathogenesis Of Poliomyelitis Journal**  
Eradication of poliomyelitis: when can one be sure that polio virus transmission has been terminated? American Journal of Epidemiology 1996 ; 143 : 816 - 822 . 13.