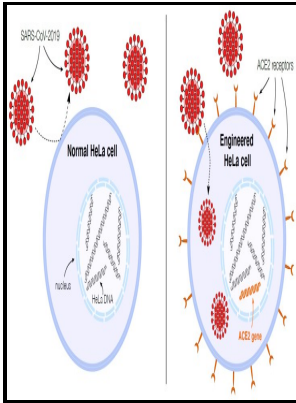


# Pathogenesis of, and propagation of the virus in, experimental poliomyelitis

Printed by Oliver and Boyd - Poliovirus: generation, quantification, propagation, purification, and storage



Description: -

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Scandinavian languages -- History.

Poliomyelitis.

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This edition was published in 1930



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Tags: #Horstmann, #Dorothy #M. #(Dorothy #Millicent), #1911

## Molecular mechanisms of Ebola virus pathogenesis: focus on cell death

Autophagy aids in the removal of pathogens a process called xenophagy by working in conjunction with the innate immune system. In keeping with these findings, it has been shown that tetrandrine is a potent autophagy agonist.

## Zur Pathogenese der experimentellen Poliomyelitis

B prib + XpA plasmid map. With the synthesis of virus proteins, replication of the RNA begins. Cholesterol dependence of collagen and echovirus 1 trafficking along the novel  $\alpha 2 \beta 1$  integrin internalization pathway.

## Molecular mechanisms of Ebola virus pathogenesis: focus on cell death

Spinal polio is most common, and during 1969—1979, accounted for 79% of paralytic cases.

## Poliovirus, Pathogenesis of Poliomyelitis, and Apoptosis

Interestingly, despite the large loss of lymphocytes occurring during the infection, no signs of virus infection in lymphocytes could be detected, suggesting a bystander mechanism of apoptosis.

## Studies on the propagation in vitro of poliomyelitis viruses. IV. Viral multiplication in a stable strain of human malignant epithelial cells (strain HeLa) derived from an epidermoid carcinoma of the cervix

OPV-Sabin is particularly suited to provide mass protection against wild-type polio. In the 1960s and 1970s, Horstmann also did research on the clinical epidemiology of the rubella virus.

Separate genes code for proteins VP40 and VP24 localized in virus matrix space. Between 5 and 10 percent of infected persons display only the general symptoms outlined above, and more than 90 percent show no signs of illness at all.

**Epidemics to eradication: the modern history of poliomyelitis**

Aseptic meningitis in the newborn and young infant.

**Epidemics to eradication: the modern history of poliomyelitis**

British Medical Journal, 330, 1314-1318.

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