

Influenza Virus Methods And Protocols

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Diagnostic tests available for detection of influenza viruses in respiratory specimens include molecular assays (including rapid molecular assays, reverse transcription polymerase chain reaction (RT-PCR) and other nucleic acid amplification tests); and antigen detection tests (including rapid influenza diagnostic tests and immunofluorescence assays).

Overview of Influenza Testing Methods | CDC

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Influenza virus: methods and protocols

Influenza type A viruses are divided into subtypes based on genetic and antigenic differences in the two surface spike proteins, hemagglutinin (HA) and neuraminidase (NA). The appropriate cell lines to be used for isolation of influenza A or B viruses depend on the clinical information and the host of origin.

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Influenza A virus (IAV) entry is a stepwise process regulated by viral and cellular cues, and facilitating cellular functions. Virus entry begins by attachment of hemagglutinin to cell surface sialic acids, followed by endocytic uptake, vesicular transport along microtubules, low pH-mediated viral

Hodgson, L. , Verkade, P., & Yamauchi, Y. (2018 ...

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