

《流感快速参考Rapid Refere》

图书基本信息

书名：《流感快速参考Rapid Reference to Influenza》

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内容概要

Second author, Janet E. McElhaney, is with the Univ. of Connecticut, Farmington. Pocket-sized reference covers all aspects of the influenza virus, including structure, replication, immune response, clinical features, and diagnosis. Also discusses the social and economic impact of influenza as well as treatment options. Softcover.

书籍目录

AcknowledgementsForewordAbbreviationsIntroduction The influenza virus Antigenic variability of influenza: origin of pandemics and epidemics Clinical picture and impact of flu Prevention and control ReferencesThe Influenza Virus: Structure and Replication Classification and nomenclature of influenza viruses Influenza virus structure Virus replication ReferencesAntigenic Drift and Shift: Epidemic and Pandemic Influenza Antigenic drift Antigenic shift Influenza pandemics Influenza surveillance and pandemic preparedness ReferencesThe Immune Response to Influenza Infection The innate immune response The adaptive immune response Importance of T-cell responses in adaptive immunity Effect of ageing on the immune system ReferencesPathogenesis, Clinical Features and Diagnosis Pathogenesis of influenza Presentation of uncomplicated influenza Complications of influenza Influenza in susceptible subgroups Diagnosis of influenza ReferencesSocial and Economic Impact of Influenza Social impact Economic impact Impact of pandemic influenza ReferencesVaccination: Cornerstone of Influenza Control Current inactivated influenza vaccines Recommendations and vaccination coverage Benefits of influenza vaccination Vaccine safety and contraindications ReferencesTreatment and Prophylaxis with Antivirals Mechanisms of action of antivirals Antivirals in treatment and prophylaxis of influenza Antivirals and pandemic preparedness ReferencesNovel Developments in the Control of Influenza Novel inactivated influenza vaccines with improved efficacy Mucosal delivery of influenza vaccines Novel approaches to vaccine virus production How may influenza control be further improved? ReferencesAppendix 1 - Useful WebsitesAppendix 2 - WHO GuidelinesAppendix 3 - WHA ResolutionIndex

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