



Respiratory Virology and Immunogenicity [

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Immunology Vaccines Medical virology Medicine Vaccine
Virology Medicine/Public Health, general

Monografía

This volume provides a modern look on the age-old influenza infection and the preventive role of anti-influenza shots. Influenza pandemic outbreaks are unrelenting despite the growing understanding of the molecular basis of viral infection and its spreads. A leap in medical technologies has revolutionized the design of new influenza vaccines. The chapters cover vaccination strategies in various age-groups of people and provide the extensive amount of knowledge on the immune response to influenza vaccination in a spectrum of disease conditions

<https://rebiunoda.pro.baratznet.cloud:38443/OpacDiscovery/public/catalog/detail/b2FpOmNlbGVicmF0aW9uOmVzLmJhcmF0ei5yZW4vMjMyNzM3NjM>

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Contenido: Reactive oxygen species, granulocytes, and NETosis -- Immunizations against Respiratory Infections in Children in Primary Health Care in Poland: Coverage and Delays -- Effectiveness of Immunoprophylaxis in Suppressing Carriage of Neisseria Meningitidis in the Military Environment -- Detection of Influenza and Other Respiratory Viruses Carried out in the Influenza Project - Monitoring Vaccine Effectiveness (I-MOVE) -- Cytokines and Toll-like Receptors in the Immune Response to Influenza Vaccination -- Vaccination Status and Perception of Influenza Vaccination in the Polish Population -- Immune Efficacy of First and Repeat Trivalent Influenza Vaccine in Healthy Subjects and Hemodialysis Patients -- First-line Immunosuppressive Treatment in Children with Aplastic Anemia: Rabbit Antithymocyte Globulin -- Index

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