

Special Issue

Pediatric Vaccinations

Message from the Guest Editors

Vaccines are crucial for protecting both children and adults from a wide range of diseases. Vaccinations have significantly reduced the mortality rates for preventable diseases, such as polio, pertussis, measles, and several others, especially among infants and young children. Vaccinating pregnant women to induce passive immunity in newborn children and the immunization of close contacts are additional approaches to protect infants and other vulnerable populations.

Many vaccinations are even more important for patients affected with immune-mediated conditions and, in general, chronic diseases. While some vaccines are generally recommended for all individuals, others may require special consideration or adjustments for those patients with immune-mediated disorders, in terms of timing, dosage, type of vaccine, and other aspects.

This Special Issue aims to share advances in **the practice of vaccinating children and adolescents**. Additional interest will be paid to articles describing and/or discussing **the immunization approaches in patients with immune-mediated and, in general, chronic diseases**.

Guest Editors

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About the Journal

Message from the Editor-in-Chief

Vaccines (ISSN 2076-393X) has had a 6-year history of publishing peer-reviewed state of the art research that advances the knowledge of immunology in human disease protection. Immunotherapeutics, prophylactic vaccines, immunomodulators, adjuvants and the global differences in regulatory affairs are some of the highlights of the research published that have shaped global health. Our open access policy allows all researchers and interested parties to immediately scrutinize the rigorous evidence our publications have to offer. We are proud to present the work and perspectives of many to contribute to future decisions concerning human health.

Editor-in-Chief

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