

Special Issue

Translating Innovations into Improved Pediatric Emergency Care

Message from the Guest Editor

Research and innovation in pediatric emergency medicine is often driven by a desire to directly improve patient care. As a result, over the past decade, this growing and dynamic specialty has contributed immensely to harnessing innovation for pediatric care more broadly. Researchers and innovators have adopted different approaches to translate evidence into improved clinical practice—from large collaborative research networks to dynamic social media education platforms. This Special Issue takes a bird's eye perspective; it highlights some strategies employed thus far and reflects future strategies and opportunities for generating and translating efficient and equitable evidence into pediatric emergency care.

Guest Editor

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Message from the Editor-in-Chief

Addressing the environmental and public health challenges requires engagement and collaboration among clinicians and public health researchers. Scientific discoveries and advances in this research field play a critical role in providing a rational basis for informed decision-making toward control and prevention of human diseases, especially the illnesses that are induced from environmental exposure to health hazards.

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Editor-in-Chief

Prof. Dr. Paul R. Ward

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