

## A Special Issue Addressing the Determinants of Global Child Health

## **Editor**

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## **Call for papers**

There is presently a significant variability in childhood morbidity and mortality (M&M) in different parts of the world. Many of the causes of M&M are preventable through various types of medical and social interventions [1]. If continued progress is to be made in improving the psychosocial and physical development of children worldwide, ongoing attention to highlighting and providing workable solutions to the identified problems is critical. The need for adequate financial resources and the constructive input of governments is vital. Clearly, in a world where violence is common and the interests of children may not always be at the forefront, the task of improving child health can be a challenging one. In this special issue of Advances in Pediatric Research, we are attempting to document recent progress made in a number of areas and remaining challenges to the advancement of global child health. Topics addressed include:

- 1) Social Determinants of Global Child Health
- 2) Maternal Health and Neonatal Morbidity and Mortality
- 3) Malnutrition and Starvation
- 4) Global Challenges to Identification & Management of Infectious Disease
- 5) Optimizing Psychosocial Development Globally
- 6) Promoting Healthy Lifestyles
- 7) Environmental Factors Impacting Child Health
- 8) Youth Violence, War & Genocide
- 9) Preventable Injuries

Advances in Pediatric Research is a peer reviewed and open access journal dedicated for a potential impact in pediatric research focusing on clinical practice and research in Pediatrics. We are especially keen to receive papers from new and emerging experts including students. Please let us know whether you can contribute an article with the topic \_\_\_\_\_\_\_.

Reference – Kumat D.M., Fischer P.R. Textbook of Global Child Health, AAP, 2<sup>nd</sup> ed, 2015

## **Abstract specifications**

Please submit your abstracts (300 words) to describe your research/project. This must be in Microsoft Word format. You can email us at: <a href="mailto:pediatricres@healthcareinsights.org">pediatricres@healthcareinsights.org</a>

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