

Special Issue

Neonatal Resuscitation with Placental Circulation Intact

Message from the Guest Editors

The goal of this research topic is to promote the spread of a new way of resuscitating newborns in the delivery room: to perform exactly the same neonatal resuscitation procedures but with a different landscape, that is at motherside with an intact cord. Contributors are invited to send original research articles, clinical trial articles, study protocol, brief research, or case report articles and technology and code articles, addressing themes such as the following:

- Delayed cord clamping, longer than 1 minute after newborn's breathing, in preterm babies
- Neonatal resuscitation/assistance with an intact cord in preterm newborns
- Neonatal resuscitation with an intact cord in asphyxiated term newborns
- Neonatal resuscitation with an intact cord in congenital fetal anomalies (hydrops fetalis, diaphragmatic hernia, etc.)
- Technological advances (trolley, heating system, ventilation system, etc.) to promote neonatal assistance with an intact cord
- High fidelity simulation to promote multi-professional neonatal assistance with an intact cord
- Physiological (hemodynamic and respiratory) neonatal adaptation during an intact cord transition (both animal or human studies)

Guest Editors

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Deadline for manuscript submissions

closed (10 January 2022)



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About the Journal

Message from the Editor-in-Chief

You are invited to contribute a research article or comprehensive review for consideration and publication in *Children* (ISSN 2227-9067). *Children* is an open access journal—research articles, reviews, and other content are published online immediately after acceptance. The scientific community and the general public have unlimited free access to the content as soon as it is published. The journal focuses on sharing clinical, epidemiological, and translational science relevant to children's health. We would be pleased to welcome you as one of our authors.

Editor-in-Chief

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