

Special Issue

Management of Pediatric Congenital Heart Disease

Message from the Guest Editor

For years, interventional cardiac catheterization has gained a major role in the management of congenital heart disease. This is mainly related to the development of nitinol technology for defect and shunt closure, the progress in balloon dilatation and stenting, and more recently, the possibility to implant cardiac valves in cathlab instead of the classic surgical strategy. The aim of this Special Issue is to report new techniques and advances in pediatric congenital heart disease, from examination and diagnosis (including telemedicine, fetal programming, etc.) to treatment methods (percutaneous intervention, balloon dilation, catheter valve implantation, etc.) and prognostic care. We welcome all original research articles and reviews in this field.

Keywords:

- congenital heart disease
- interventional cardiac catheterization
- percutaneous valve implantation
- Fontan

Guest Editor

Dr. Francois Godart

Pediatric Cardiology, Univ. Lille, CHU Lille, Bd du Pr. Leclercq, 59037
Lille cedex, France

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Journal of Clinical Medicine
Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland
Tel: +41 61 683 77 34
jcm@mdpi.com

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There has been an explosion of gene and target based research and therapeutics in the multitude of fields that compose clinical medicine. The *Journal of Clinical Medicine's* (JCM) staff and editorial board are dedicated to providing cutting edge, timely, and peer-reviewed articles covering the diverse subspecialties of clinical medicine. The journal publishes concise, innovative, and exciting research articles as well as clinically significant articles and reviews that are pertinent to the myriad of disciplines within medicine. The articles published are relevant to both primary care physicians and specialists. The journal's full-texts are archived in PubMed Central and indexed in PubMed. Please consider submitting your manuscripts for publication to our journal and check us out on-line!

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