



Congenital Genetic Conditions: Challenges, Coping Strategies, and Support Needs over the Life Span

Guest Editor:

Dr. Wolfgang Briegel

1. Department of Child and Adolescent Psychiatry, Psychosomatics and Psychotherapy, Leopoldina Hospital, 97422 Schweinfurt, Germany

2. Department of Child and Adolescent Psychiatry, Psychosomatics and Psychotherapy, University of Würzburg, 97080 Würzburg, Germany

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Message from the Guest Editor

Congenital genetic conditions have the potential to impact the whole family throughout life. Typically, families with an affected subject have to face a diversity of challenges, e.g., medical, social, financial, and psychological. Experiences, coping strategies, and support needs can be highly variable both between subjects with different genetic conditions and subjects with the same genetic condition. Moreover, they can change significantly as the affected individual moves from childhood through to adult life.

For this Special Issue, we invite authors to submit high-quality contributions related to challenges, coping strategies, and support needs of subjects with genetic conditions. Our aim is to cover a wide range of perspectives and genetic conditions with a special focus on longitudinal studies and very rare genetic conditions. We welcome both original articles (qualitative and quantitative studies) and systematic reviews. Moreover, with regard to very rare genetic conditions, instructive case series and single case reports focusing on potential interventions are also very welcome.





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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. Discovery and advances in this research field play a critical role in providing a scientific basis for decision-making toward control and prevention of human diseases, especially the illnesses that are induced from environmental exposure to health hazards. *IJERPH* provides a forum for discussion of discoveries and knowledge in these multidisciplinary fields. Please consider publishing your research in this high quality, peer-reviewed, open access journal.

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