



The Role of Gut Microbiome in Health and Disease: A Clinical Update

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Message from the Guest Editors

Emerging reports have shown the promising future of the gut microbiome for dysbiosis-related diseases in and beyond the gut. Dysbiosis-related diseases include acute infections, chronic inflammation, and chronic low-grade inflammation. The accumulated research findings have attracted great attention from physicians, concerning, for example, microbial diagnosis, fecal microbiota transplantation, transendoscopic enteral tubing, novel probiotics, and dietary requirements in children and adults. In this Special Issue, we welcome author submissions of papers regarding the innovations and advances in microbial diagnosis and treatment in clinical practice and translational research, including (but not limited to) fecal microbiota transplantation, the delivery of microbial treatments, any potential treatments targeting gut microbiota, and microbial-based diagnosis.

Deadline for manuscript submissions:

closed (20 July 2023)





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