Special Issue

Advances in the Diagnosis and Management of Digestive System Diseases

Message from the Guest Editor

Although substantial advancements in the diagnosis and management of digestive system diseases have been achieved in recent years, we are still facing various challenges and dilemmas in dealing with these conditions in daily clinical practice.

SARS-CoV-2-induced injury in the digestive system is a significant component of COVID-19-caused mortality and mobility. Emerging microorganisms, especially drug-resistant ones, are increasingly identified in the digestive system and need special attention. Inflammatory diseases such as celiac disease, eosinophilic esophagitis/eosinophilic gastroenteritis, inflammatory bowel disease (IBD), and inflammatory bowel syndrome are still a heavy burden in healthcare, with a need for new diagnostic workups/biomarkers, therapeutic modalities, and methods evaluating therapy response.

To help understand and cope with these disorders, this Special Issue will focus on updates of pathogenesis, diagnosis criteria/consensus, and therapy guidelines, emphasizing efforts in tackling diagnosis and treatment difficulties. We invite authors to contribute knowledge in pathogenesis, diagnosis, and advanced therapies for digestive system diseases.

Guest Editor

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