

Special Issue

Latest Advances in Endoscopic Imaging and Therapy—Part II

Message from the Guest Editor

Recently, research on image-enhanced endoscopy (IEE) has reported benefits regarding the accuracy and reproducibility of endoscopic diagnosis for gastrointestinal (GI) tumors and premalignant lesions. The latest advances in imaging modalities in GI endoscopy have mainly been associated with the development of artificial intelligence (AI), and computer-aided diagnosis (CAD) is garnering increased investigation.

In the coming years, next-generation endoscopy is anticipated to integrate robotic-assisted devices, AI technology, preventive medicine, and informative genomic medicines. Unraveling carcinogenesis with endoscopic sampling will provide new insights and open the door for translational research in this Special Issue, which is a continuation of an incredibly successful Special Issue.

This Special Issue, Part II, aims to disseminate knowledge on how endoscopic imaging is being developed to provide readers with a view of the future of diagnostic luminal endoscopy and to present the latest advancements in endoluminal therapeutic techniques. Endoscopic innovations are of particular interest.

Guest Editor

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