

Special Issue

Endoscopic Diagnosis and Management of Tumors

Message from the Guest Editor

Recent advances in endoscopic technology have revolutionized the diagnosis and management of tumors, particularly within the gastrointestinal tract. High-definition endoscopy, endoscopic ultrasound (EUS), confocal laser endomicroscopy, and the integration of artificial intelligence (AI) have remarkably improved the precision of tumor detection, localization, and staging. These innovations enhance diagnostic accuracy and enable early detection, critical for improving patient outcomes. Meanwhile, therapeutic interventions like endoscopic mucosal resection (EMR), endoscopic submucosal dissection (ESD), and natural orifice transluminal endoscopic surgery (NOTES) offer minimally invasive, organ-preserving alternatives to surgery for selected patients.

This Special Issue aims to provide a platform for sharing the latest advances and clinical experiences in endoscopic diagnosis and management of tumors. We welcome submissions on topics including, but not limited to, novel imaging technologies, AI-assisted diagnostic systems, molecular and functional imaging, interventional endoscopic therapies, and translational research linking endoscopic innovation to oncology practice.

Guest Editor

Dr. Longjun He

Department of Endoscopy, Sun Yat-sen University Cancer Center, Guangzhou, China

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Diagnostics
Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland
Tel: +41 61 683 77 34
diagnostics@mdpi.com

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Editor-in-Chief

Prof. Dr. Andreas Kjaer

Department of Clinical Physiology, Nuclear Medicine & PET National University Hospital, Rigshospitalet, University of Copenhagen, Blegdamsvej 9, DK-2100 Copenhagen, Denmark

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