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Advances in Endoscopic Diagnosis and Tissue Resection Techniques

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Message from the Guest Editors

Advances in endoscopy have significantly improved our ability to detect lesions in the gastrointestinal (GI) tract and more accurately diagnose pathology. This may facilitate early recognition of mucosal abnormalities, improve lesion assessment, as well as guide resection. This Special Issue focuses on advances in endoscopic diagnosis, as well as developments in tissue resection strategies. Invited topics for this Special Issue may include:

1. Advanced endoscopic techniques, such as magnifying and image-enhanced endoscopy and virtual chromoendoscopy in the upper and lower GI tract;
2. Artificial intelligence and computer-aided diagnosis;
3. Advances in capsule endoscopy (CE) and/or the use of various types of CE for endoscopic diagnosis;
4. Advances in small bowel enteroscopy and/or the use of small bowel endoscopy in the diagnosis of small bowel lesions;
5. Other developments in upper and lower GI endoscopy;
6. Advances in tissue resection techniques in the upper and lower GI tract, including EMR, ESD, hybrid techniques and FTRD, endoscopic suturing for closure of defects, use of hemostatic agents for prevention of post-polypectomy bleeding, etc.



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Message from the Editor-in-Chief

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