



Advances in Endoscopic Ultrasound for Pancreatic Diseases

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Message from the Guest Editor

In recent years, we have seen significant progress in the application of endoscopic techniques for pancreaticobiliary diseases, the development of endoscopy ultrasound (EUS) being of particular note, which has become an important tool for the diagnosis and treatment of pancreatic diseases. As an endoscopic imaging modality, EUS combines both endoscopy and ultrasound techniques to detect the disease more accurately than other diagnostic tools. New artificial intelligence models are currently being applied to EUS to further improve its diagnostic capabilities. In addition, many EUS-guided procedures such as EUS-guided drainage and EUS-guided radiofrequency ablation have also demonstrated the great potential of EUS in the treatment of pancreatic diseases. The development of interventional EUS has revolutionized the endoscopic treatment of pancreaticobiliary diseases.

This Special Issue aims to discuss and provide advances and perspectives on endoscopic ultrasound in the diagnosis and treatment of pancreatic diseases. We encourage you to submit your original articles and review articles related to this topic considering future developments and innovations.





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