



Advances in the Diagnosis and Treatment of Hepatogastroenterology

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Message from the Guest Editor

Advances in the diagnosis and treatment of hepatogastrointestinal diseases have been remarkable in recent years. Imaging in the diagnosis of gastrointestinal diseases, for example, has seen advances such as chromoendoscopy, upper and lower gastrointestinal endoscopy with artificial intelligence (AI) apply, capsule endoscopy, deep enteroscopy, and endoscopic ultrasound. Imaging in the diagnosis of hepatology has also seen significant advances, including color ultrasound with contrast, abdominal multidetector computed tomography, and advanced magnetic resonance imaging.

Surgery continues to play a major role in the treatment of hepatogastrointestinal disease, especially in cases of advanced malignancy. The introduction of multimodal therapy has dramatically improved the chance of survival of advanced malignancy.

It is my pleasure to invite authors to submit your contributions to this Special Issue. This Special Issue will focus on the diagnosis and treatment of hepatogastrointestinal diseases.

Invited topics may include:

- New diagnostic imaging and therapeutic capabilities in hepatic diseases;
- New diagnostic imaging and therapeutic capabilities in gastroenterology diseases.





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Message from the Editor-in-Chief

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