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The role of advanced endoscopy in the field of hepatology has evolved rapidly over the last decade. Several novel diagnostic and therapeutic interventions can now be accomplished endoscopically both easily and safely in patients with liver disease; these include endoscopic ultrasound (EUS)-guided liver biopsy, EUS-guided measurement of the portal pressure gradient, EUS-guided therapy for gastric varices, and EUS elastography.

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Role of endoscopic ultrasound-guided fine-needle aspiration cytology, viscosity, and carcinoembryonic antigen in pancreatic cyst fluid. Alkaade S(1), Chahla E, Levy M. Author information: (1)Division of Gastroenterology and Hepatology, Department of Internal Medicine, Saint Louis University School of Medicine, St. Louis, Missouri, USA.

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Future role of endoscopic ultrasound in personalized management of pancreatic cancer. Ooi M(1), Phan A(2), Nguyen NQ(2). Author information: (1)Department of Gastroenterology and Hepatology, Royal Adelaide Hospital, Adelaide ... Recent data suggest that PDAC is a "systemic cancer" with complex molecular or genomics derangement with marked ...

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Name of Journal: *World Journal of Hepatology*

Manuscript NO: 64974

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EUS in hepatology

Abstract

The role of endoscopic ultrasound (EUS) as a diagnostic and therapeutic modality for the management of various gastrointestinal diseases has been expanding. The imaging or intervention for various liver diseases has primarily been the domain of radiologists. With the advances in EUS, the domain of endosonologists is rapidly expanding in the field of hepatology. The ability to combine endoscopy and sonography in one hybrid device is a unique property of EUS, together with the ability to bring its probe (transducer) near the liver, the area of interest. Its excellent spatial resolution and

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scopic **ultrasound** (EUS)-guided liver biopsy, EUS-guided measurement of the portal pressure gradient, EUS-guided therapy for gastric varices, and EUS elastography. This article highlights **advances** in **endoscopic** tools and techniques that can be applied in the field of **hepatology**. The use of advanced **endoscopic** techniques in the field of

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