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Gastrointest Endosc. 2016 Feb;83(2):347-52. doi: 10.1016/j.gie.2015.08.012. Epub 2015 Aug 13.

EUS-guided liver biopsy for parenchymal disease: a ...

Name of Journal: *World Journal of Hepatology*

Manuscript NO: 45408

Manuscript Type: MINIREVIEWS

Endoscopic ultrasound guided liver biopsy for parenchymal liver disease

Shah AR *et al.* Endoscopic ultrasound guided liver biopsy

Aun Raza Shah, Muhannad Al-Hanayneh, Monica Chowdhry, Mohammad Bilal, Shailendra Singh

Abstract

Liver biopsy plays an essential role in the diagnosis, evaluation and management of a vast proportion of liver diseases. Conventionally, percutaneous and trans-jugular approaches have been used to obtain liver biopsies. **Endoscopic ultrasound guided liver biopsy (EUS-LB) has emerged as a safe and effective** alternate in the past two decades. EUS-LB carries a role in evaluation of both benign and malignant diseases of the liver. It can offer higher resolution imaging of the liver and can detect smaller lesions than computed tomography scan of the abdomen or ultrasound scans with the option for

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DD The most common indications for **parenchymal liver biopsy** are for an assessment of acute or **chronic liver disease**, an evaluation of the degree of **liver fibrosis**, and a workup of abnormal **liver** function tests. Less common indications include exclusion of autoimmune **hepatitis**, assessment of iron or copper in the **liver**, or assessment of post–liver transplant patients.

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Endoscopic-guided liver biopsy (EUS-LB) is a more recent approach to doing **parenchymal liver biopsy**, complementing the current methods of percutaneous or transjugular **biopsy**.

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Background: Liver biopsy is the primary modality for diagnosis and management of liver disease. While endoscopic ultrasound (EUS)-guided fine-needle aspiration/bi-opsy is accepted for obtaining histology of focal liver lesions, EUS-guided biopsy for parenchymal disease has only recently emerged as flexible, dedicated, large-bore core needles have been introduced.

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Endoscopic ultrasound-guided liver biopsy

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Author: Neil D. Shah, Eizaburo Sasatomi, Tod... **Publish Year:** 2017

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