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Mar 06, 2014 · Introduction. **Endoscopic retrograde cholangiopancreatography (ERCP)** is widely used in current medical practice as a **biliary drainage method for biliary obstruction**. **ERCP** occasionally fails owing to anatomical or technical problems such as upper intestinal obstruction, surgically altered anatomy, perampullary diverticulum,...

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Mar 06, 2014 · **Endoscopic ultrasound-guided biliary drainage (EUS-BD)** was first reported in 2001 by Giovannini et al. [4]. Following this report, many groups reported the efficacy of **EUS-BD** as an alternative **biliary drainage method after unsuccessful ERCP**.

Cited by: 104**Author:** Takuji Iwashita, Shinpei Doi, Ichiro Yasuda**Publish Year:** 2014

EUS-Guided Biliary Drainage | IntechOpen

<https://www.intechopen.com/online-first/eus-guided-biliary-drainage> ▼

Although **EUS-BD** has various potential as treatment technique, treatment method should be selected for



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If the anastomosis is accessible by ERCP, a combination of **enteroscopy** and the EUS approach is also useful: **ERCP** for the right biliary drainage and **EUS** for the left biliary drainage. Miranda-Garcia et al. [38] reported their pilot study of **EUSHGS** in 7 cases with anastomotic strictures.

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