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**Efficacy and Safety of Endoscopic Trans-papillary Gallbladder Drainage (ETGBD) in Acute Cholecystitis: An Updated Meta-analysis**

ETGBD in Acute Cholecystitis: Meta-analysis

**Abstract**

**BACKGROUND**

Percutaneous transhepatic gallbladder drainage has been the most frequently performed treatment for acute cholecystitis for patients who are not candidates for surgery. Endoscopic trans-papillary gallbladder drainage (ETGBD) has evolved into an alternative treatment. There have been numerous retrospective and prospective studies evaluating ETGB for acute cholecystitis, though results have been variable

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eral reports on the **efficacy and safety of endoscopic trans-papillary gallbladder drainage (ETGBD)** for patients with **acute cholecystitis** (6-17). In particular, **endoscopic gallblad-1**Department of Internal...

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Background and aims: The **efficacy and safety of endoscopic gallbladder drainage** (EGBD) performed via **endoscopic** retrograde cholangiography (ERC)-based **transpapillary** stenting or EUS-based transmural stenting are unknown. We aimed to conduct a proportion **meta-analysis** to evaluate the cumulative **efficacy and safety** of these procedures and to compare them with percutaneous gallbladder **drainage** ...

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Feedback

### Endoscopic transpapillary gallbladder drainage in patients ...

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Recently, **endoscopic transpapillary gallbladder drainage** (ETGD) has been reported to be safe and effective for **acute cholecystitis**. Objective: Our purpose was to evaluate the clinical **efficacy and safety** of ETGD for **acute cholecystitis** in which a percutaneous transhepatic approach is contraindicated or