

Name of Journal: *World Journal of Gastrointestinal Endoscopy*

Manuscript NO: 67418

Manuscript Type: META-ANALYSIS

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

Match Overview

1	Internet 141 words crawled on 15-Jan-2021 www.cureus.com	4%
2	Internet 24 words crawled on 02-Apr-2021 www.annalsgastro.gr	1%
3	Crossref 18 words Jennifer T. Higa, Nadav Sahar, Richard A. Kozarek, Danielle L. a Selva et al. "EUS-guided gallbladder drainage with a lumen-a	1%
4	Crossref 17 words Mohammad Jaradat, Kartika Shetty, Mohanad Hasan, Ali O. M alik, Alexandra Shawo, Chowdhury Ahsan, Ji Won Yoo. "Beta-	1%

ALL IMAGES VIDEOS

11,400 Results Any time

[PDF] Efficacy and Safety of Endoscopic Gallbladder Stenting for ...
<https://www.jstage.jst.go.jp/article/internal...>

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-1Department of Internal...

Efficacy and safety of endoscopic gallbladder drainage in ...
<https://www.sciencedirect.com/science/article/pii/S0016510716302784>

Jan 01, 2017 · The efficacy and safety of endoscopic gallbladder drainage (EGBD) performed via endoscopic retrograde cholangiography (ERC)-based transpapillary stenting or EUS-based transmural...

Cited by: 85 Author: Muhammad Ali Khan, Omair Atiq, Nisa Kub...
Publish Year: 2017

PEOPLE ALSO ASK

- How is endoscopic transpapillary gallbladder drainage (etgbd) performed?
- Which is the best endoscopy for gallbladder drainage?
- How many patients have been successful with etgbd?
- When to consider ptgbd before etgbd in AC patients?

12,700 Results Any time ▾

Efficacy and safety of endoscopic gallbladder drainage in ...

<https://pubmed.ncbi.nlm.nih.gov/27343412>

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** ...

Cited by: 85 Author: Muhammad Ali Khan, Omair Atiq, Nisa Kubi...
Publish Year: 2017

Efficacy and safety of endoscopic gallbladder drainage in ...

<https://www.sciencedirect.com/science/article/pii/S0016510716302784>

Jan 01, 2017 · 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** ...

Cited by: 85 Author: Muhammad Ali Khan, Omair Atiq, Nisa Kubi...
Publish Year: 2017

PEOPLE ALSO ASK

When to use endoscopic transpapillary gallbladder drainage? ▾

Is it safe to use etgd for cholecystitis? ▾

Is there standard treatment for patients with acute cholecystitis? ▾

Which is better, external or internal gallbladder drainage? ▾

Feedback

Endoscopic transpapillary gallbladder drainage in patients ...

<https://pubmed.ncbi.nlm.nih.gov/18561927>

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