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A review of endoscopic ultrasound guided endoscopic ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6286912>

Endoscopic ultrasound guided **pancreaticobiliary drainage** (EUS-PBD) in most cases requires fluoroscopy as it allows for visualization of the needle angle prior to duct puncture and subsequent confirmation of biliary access. Further cholangiography can be performed **after** access to delineate the ductal system and guide wire passage.

Cited by: 3

Author: Rucha Mehta Shah, Paul Tarnasky, Pras...

Publish Year: 2018

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Endoscopic gallbladder **drainage** including nasogallbladder **drainage** and gallbladder stenting



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Pancreatitis after endoscopic retrograde cholangio ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4147113>

May 21, 2007 · In a retrospective **study of papillectomy** in 103 patients at 4 centers, placement of a pancreatic **stent** was associated with a lower frequency of pancreatitis (3.3% vs 17%; $P = 0.1$). Placing the **stent** before ampullectomy makes the resection more difficult. Placement **after** resection requires pancreas cannulation in a traumatized zone.

Cited by: 58

Author: Ayman M Abdel Aziz, Glen A Lehman

Publish Year: 2007

EUS-guided drainage: Summary of Therapeutic EUS consortium ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6590008>

May 23, 2019 · **Endoscopic** gallbladder **drainage** including nasogallbladder **drainage** and gallbladder stenting through a transpapillary techniques are alternative methods, but both of them have lower success rates than that of PTGBD. Recently, EUS-guided transmural gallbladder **drainage** (GLB) has been reported as a novel technique for gallbladder **drainage**.

Cited by: 2

Author: Michel Kahaleh, Everson L. A. Artifon, Man...

Publish Year: 2019

Endoscopic resection of ampullary adenoma after a new ...


<https://www.researchgate.net/publication/45364855...>

This **study** assessed the feasibility and the safety of **endoscopic papillectomy** with a guidewire and pancreatic-duct **stent** insertion to **prevent** pancreatitis. Six patients were enrolled.

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Manuscript NO: 58963

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Retrospective Study

Endoscopic pancreaticobiliary drainage with overlength stents to prevent delayed perforation after endoscopic papillectomy: A pilot study

Liang Wu, Fang Liu, Nan Zhang, Xiao-Peng Wang, Wen Li

Abstract

BACKGROUND

Endoscopic papillectomy (EP) is rapidly replacing traditional surgical resection and is a less invasive procedure for the treatment of duodenal papillary tumors in select patients. With the expansion of indications, concerns about EP include not only technical difficulties but also the risk of complications, especially delayed perforation.

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Endoscopic Evaluation and Management of Pancreaticobiliary ...

<https://www.sciencedirect.com/science/article/pii/B9780323402323001114>

Jan 01, 2019 · In 2012, the European Society for Gastrointestinal Endoscopy (ESGE) published guidelines for **endoscopic** biliary **drainage** and recommended the use of temporary placement of multiple plastic **stents** for benign strictures of the CBD as standard of care. 14 The sequential placement of multiple plastic **stents** is technically feasible in more than 90% ...

Author: Christopher G. Chapman, Nayna A. ... **Publish Year:** 2019

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