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After successful sphincterotomy, mechanical lithotripsy was performed in 69 patients, with an overall success rate of 79.3%. Those in whom mechanical lithotripsy was unsuccessful underwent biliary drainage by placement of an indwelling stent or a nasobiliary catheter and, subsequently, were referred for surgical removal of the large stones.

Cited by: 31 Author: Joseph W Leung, Raymond Tu

Publish Year: 2004

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<https://onlinelibrary.wiley.com/doi/full/10.1111/den.13019>

Apr 16, 2018 · In a recent prospective single-center study, consecutive patients with complicated biliary stones, defined as impacted stones >1.5 cm in size and wider than the more distal common bile duct, or stones that failed extraction by basket mechanical lithotripsy, underwent ERCP and SpyGlass DS peroral cholangioscope (Boston Scientific)-guided laser lithotripsy. 43 Seventeen patients with a median biliary stone size of 2 cm underwent holmium : yttrium–aluminum–garnet laser lithotripsy ...

Cited by: 11 Author: Bhavesh Doshi, Ichiro Yasuda, Shomei R...

Publish Year: 2018

Endoscopic management of difficult common bile duct stones

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3547556>

Jan 14, 2013 · Most biliary stones can be removed with an extraction balloon, extraction basket or mechanical lithotripsy after endoscopic sphincterotomy. Endoscopic papillary balloon dilation with or without endoscopic sphincterotomy or mechanical lithotripsy has been shown to be effective for management of difficult to remove bile duct stones in selected patients.

Cited by: 83 Author: Guru V Trikudanathan, Udayakumar Nava...

Publish Year: 2013

Percutaneous Treatment of Biliary Stones: Sphincteroplasty ...

<https://www.ajronline.org/doi/full/10.2214/ajr.182.3.1820663>

Lithiasis in the biliary tree is a common problem. Choledocholithiasis occurs in 15–20% of patients with cholelithiasis and, after biliary tract surgery, 2–5% of patients present with residual biliary stones in the bile ducts. Endoscopic sphincterotomy for stone removal is the method of choice.

Cited by: 61 Author: Lorenzo García-García, Carlos Lanciego

Publish Year: 2004

Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 52733

Manuscript Type: ORIGINAL ARTICLE

Retrospective Cohort Study

Biliary spontaneous dislodgement spiral stent for patients who underwent mechanical lithotripsy

Ye LS *et al.* Biliary spontaneous dislodgement spiral stent

Lian-Song Ye, Xiang-Lei Yuan, Chun-Cheng Wu, Wei Liu, Jiang Du, Ming-Hong Yao, Qing-Hua Tan, Bing Hu

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draulic lithotripsy (4), and mechanical lithotripsy (1). HGS stents were removed in all patients. 1 adverse event (cho-langitis) occurred after cholangioscopy and prolonged in-traductal electrohydraulic lithotripsy. Conclusion EUS-guided antegrade therapy for the man-agementof biliary lithiasis in ...



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