



国内版 国际版

Biliary spontaneous dislodgement spiral stent for patients wh



Chat with Bing

Sign in



All

Images

Videos

关闭取词

Add Bing Firefox extension >

10,000 Results

Any time ▾

### Mechanical lithotripsy for large bile duct stones ...

[https://www.giejournal.org/article/S0016-5107\(04\)00174-9/fulltext](https://www.giejournal.org/article/S0016-5107(04)00174-9/fulltext)

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

### Current endoscopic strategies for managing large bile duct ...

<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. **Cholelithiasis** 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

**Abstract**

Match Overview

There are no matching sources for this report.



10,300 Results

Any time ▾

## Mechanical lithotripsy for large bile duct stones ...

[https://www.giejournal.org/article/S0016-5107\(04\)00174-9/fulltext](https://www.giejournal.org/article/S0016-5107(04)00174-9/fulltext)

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: 30

Author: Joseph W Leung, Raymond Tu

Publish Year: 2004

## Current endoscopic strategies for managing large bile duct ...

<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: 84

Author: Guru V Trikudanathan, Udayakumar Nava...

Publish Year: 2013

## [PDF] Endoscopic ultrasound-guided hepaticogastrostomy and ...

<https://www.thieme-connect.com/products/ejournals/pdf/10.1055/s-0043-123188.pdf>

**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 ...



10,300 Results

Any time ▾

### [Mechanical lithotripsy for large bile duct stones ...](#)

[https://www.giejournal.org/article/S0016-5107\(04\)00174-9/fulltext](https://www.giejournal.org/article/S0016-5107(04)00174-9/fulltext)

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: 30

Author: Joseph W Leung, Raymond Tu

Publish Year: 2004

### [Current endoscopic strategies for managing large bile duct ...](#)

<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: 84

Author: Guru V Trikudanathan, Udayakumar Nava...

Publish Year: 2013

### [\[PDF\] Endoscopic ultrasound-guided hepaticogastrostomy and ...](#)

<https://www.thieme-connect.com/products/ejournals/pdf/10.1055/s-0043-123188.pdf>

**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 ...

### [Percutaneous Treatment of Biliary Stones: Sphincteroplasty ...](#)

<https://www.sciencedirect.com/doi/full/10.2214/jir.182.3.1820662>