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*Retrospective Study*

**Modified percutaneous transhepatic papillary balloon dilation for patients with refractory hepatolithiasis**

Liu B *et al.* Percutaneous management of intrahepatic bile duct stones

Bin Liu, Pi-Kun Cao, Yong-Zheng Wang, Wu-Jie Wang, Shi-Lin Tian, Yancu Hertzanu, Yu-Liang Li

**Abstract**

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## Percutaneous transhepatic cholangiography for ...

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Mar 12, 2014 · We have adopted the **percutaneous trans hepatic** approach with **papillary balloon dilatation** proposed by Nagashima 19 which could be considered the first choice in **patients** with altered anatomy such as having diverticuli near the papilla ...

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## Percutaneous Transhepatic Cholangioscopy: Does Its Role ...

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Sep 30, 2013 · **Percutaneous transhepatic** cholangioscopy (PTCS) is the most widely used modality for diagnosis and treatment of biliary disease. ... the recurrence rate in **patients** with type III and IV **hepatolithiasis** increased gradually to 50% at 60 months of follow-up.<sup>27</sup> In addition, ... according to reports evaluating surgical therapy and **percutaneous** ...

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## Usefulness of Percutaneous Transhepatic Cholangioscopic ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3572354>

Jan 31, 2013 · PTCSL was introduced to treat **hepatolithiasis** in 1981 by Nimura.<sup>27</sup> The procedure is also a useful alternative therapy for conditions such as complicated retained stones, biliary stones in poor surgical candidates, and altered anatomy in **patients** who had received gastrectomy previously.<sup>15,28</sup> Mo et al.<sup>9</sup> first performed **percutaneous transhepatic** ...

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## The role of percutaneous transhepatic papillary balloon ...

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## Percutaneous transhepatic cholangiography for ...

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Mar 12, 2014 - We have adopted the **percutaneous trans hepatic** approach with **papillary balloon dilatation** proposed by Nagashima 19 which could be considered the first choice in **patients** with altered anatomy such as having diverticuli near the papilla and following a Billroth II gastrectomy or LRYGB.

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Author: Marialessia Milella, Maryam Alfa-Wali, Lu...

Publish Year: 2014

## The role of percutaneous transhepatic papillary balloon ...

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Percutaneous transhepatic sphincterotomy may be an option to allow passage of remnant fragments, but it is technically difficult and has a high risk of severe complications. 5 Endoscopic **balloon dilation** of the papilla has been developed as an alternative to endoscopic sphincterotomy for removal of bile duct stones with good results.6, 7, 8 In ...

Cited by: 22

Author: Jong Ho Moon, Young Deok Cho, Chang ...

Publish Year: 2001

## Percutaneous Transhepatic Cholangioscopy: Does Its Role ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3797939>

Sep 30, 2013 - Percutaneous transhepatic cholangioscopy (PTCS) is the most widely used modality for diagnosis and treatment of biliary disease. ... the recurrence rate in **patients** with type III and IV **hepatolithiasis** increased gradually to 50% at 60 months of follow-up.27 In addition, ... according to reports evaluating surgical therapy and **percutaneous** ...

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## Safety and efficacy of percutaneous transhepatic balloon ...

<https://www.researchgate.net/publication/332765821...>

Percutaneous transhepatic balloon dilation of the **papilla** was performed, ursodeoxycholic acid was administered, and all **patients** had a **high-fat diet**. All subjects underwent repeated...

## Tips and tricks of double-balloon endoscopic retrograde ...

<https://onlinelibrary.wiley.com/doi/10.1002/jhbp.218>





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## Percutaneous transhepatic cholangiography for ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4008860>

Mar 12, 2014 · We have adopted the **percutaneous trans hepatic** approach with **papillary balloon dilatation** proposed by Nagashima 19 which could be considered the first choice in **patients** with altered anatomy such as having diverticuli near the papilla and following a Billroth II gastrectomy or LRYGB.

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## Percutaneous Papillary Large Balloon Dilation during ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4330482>

Feb 16, 2015 · **Papillary dilation** was performed using a large (12-20 mm) **dilation balloon catheter** via the **percutaneous transhepatic route**. Post-procedure adverse events and efficacy of the **stone retrieval** were measured. The initial success rate of PPLBD was 100%. No **patient** required a basket to remove a stone after PPLBD.

Cited by: 5

Author: Jee Young Han, Seok Jeong, Don Haeng...

Publish Year: 2015

## Percutaneous transhepatic papillary balloon dilation as a ...

<https://www.ncbi.nlm.nih.gov/pubmed/15368109>

The **balloon** was maintained in the inflated state with 4 ml air at the **papilla of Vater** for 3 min. Next, the stones were pushed out rapidly into the duodenum with the same **balloon catheter**. If the stone diameter was larger than 8 mm, then **basket lithotripsy** was performed before **balloon dilation**. RESULTS: Five **patients** underwent PTPBDs.

Cited by: 54

Author: Ikuo Nagashima, Tadahiro Takada, Masat...

Publish Year: 2004

## The role of percutaneous transhepatic papillary balloon ...

<https://www.sciencedirect.com/science/article/pii/S0016510701701162>

Endoscopic papillary balloon dilation (EPBD) is an alternative to endoscopic sphincterotomy for the removal of bile duct stones. G, Z, & SO function is believed to be well preserved after EPBD. 10, 20 EPBD