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## Percutaneous Papillary Large Balloon Dilation during ...

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INTRODUCTION. In the current study, we evaluated the **safety** and **efficacy of percutaneous transhepatic papillary balloon dilation (PPLBD)** for the treatment of large CBD **stones** in cases of failed endoscopic retrograde cholangiopancreatography (ERCP) or inaccessible major duodenal papilla.

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Publish Year: 2015

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for **removing common bile duct (CBD) stones**. However, the feasibility and usefulness of **percutaneous transhepatic papillary large-balloon dilation (PPLBD)** during PTCS-L for the **removal** of large CBD **stones** has not been established. We aimed to determine the **safety and efficacy** of PPLBD for the treatment of large CBD **stones**. Eleven patients with large

## Percutaneous Transcholecystic Removal of Common Bile ...

<https://pubs.rsna.org/doi/10.1148/radiol.2018173043>

Purpose To evaluate the **safety** and **effectiveness of percutaneous transcholecystic removal of common bile duct (CBD) stones** in 114 patients. Materials and Methods This retrospective study was

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**Name of Journal:** *World Journal of Mate-Analysis*

**Manuscript NO:** 47298

**Manuscript Type:** SYSTEMATIC REVIEWS

**Safety and efficacy of percutaneous transhepatic balloon dilation in removing common bile duct stones: Systematic review**

Yu-liang Li, Dong Li, Bin Liu, Wu-jie Wang, Wei Wang, Yong-Zheng Wang

### **Abstract**

#### **BACKGROUND**

Endoscopic sphincterotomy (EST) is widely regarded as the first choice in the management of common bile duct (CBD) stones. However, for some patients,

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**Publish Year:** 2013

## Percutaneous transcystic balloon dilation for common bile ...

<https://www.sciencedirect.com/science/article/pii/S1365182X17310894>

Introduction. Previous reports have shown that **percutaneous transhepatic balloon dilation** of the ampulla (PTBDA) is a **safe** and **effective** procedure for **CBD stone removal**.<sup>6, 7, 8</sup> This method maintains the anatomic and functional integrity of the **sphincter** ...

**Cited by:** 1      **Author:** Wujie Wang, Changjun Wang, Hongjun Qi,...

**Publish Year:** 2017

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PDF | AIM To evaluate the clinical **efficacy** and **safety** of an innovative **percutaneous transhepatic extraction** and **balloon dilation (PTEBD)** technique for clearance of gallbladder stones in patients ...

## Percutaneous Papillary Large Balloon Dilation during ...

[www.ncbi.nlm.nih.gov](http://www.ncbi.nlm.nih.gov) › ... › J Korean Med Sci › v.30(3); 2015 Mar

Since non-surgical antegrade **percutaneous removal** of **bile duct stones** was first demonstrated, several studies have addressed antegrade papillary **balloon dilation** for the **CBD stones** (16, 17).



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Since non-surgical antegrade percutaneous removal of bile duct stones was first demonstrated, several studies have addressed antegrade papillary balloon dilation for the CBD stones (16, 17). However, in these studies, stones were relatively small and extraction balloon catheters were used to push out the stones into the duodenum.

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### [Percutaneous Transhepatic Removal of Bile Duct Stones ...](#)

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The diameter of the balloon was selected according to the largest stone. Biliary strictures were treated by dilatation of the strictures. Ozcan et al.: Percutaneous Transhepatic Removal of Bile Duct Stones Fig. 2 A Percutaneous transhepatic cholangiogram shows stone crushing procedure (arrow) with basket within the common bile duct ...

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<https://www.sciencedirect.com/science/article/pii/S1365182X17310894>

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<https://pubs.rsna.org/doi/10.1148/radiol.2018173043>

Sep 18, 2018 · Purpose To evaluate the safety and effectiveness of percutaneous transcholecystic removal of common bile duct (CBD) stones in 114 patients. Materials and Methods This retrospective study was approved by the institutional review board.

Author: Gyoo-Sik Jung, Yong Joo Kim, Jong H... Publish Year: 2019