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Publish Year: 2013

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Manuscript NO: 66105
Manuscript Type: MINIREVIEWS

Innovation of Endoscopic Management in Difficult Common Bile Duct Stone in the Era of Laparoscopic Surgery

Endoscopic Management in Difficult CBD Stone

Abstract

Common bile duct (CBD) stone is a common biliary problem, which often requires endoscopic approach as the initial treatment option. Roughly, 7-12% of the subjects who experience cholecystectomy were subsequently referred to biliary endoscopist for further management. In general, there are three classifications of difficult CBD stone, which are based on the characteristics of the stone (larger than 15 mm, barrel or square-shaped stones and hard consistency), accessibility to papilla related to anatomical

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Endoscopic management of difficult common bile duct ...

<https://europepmc.org/article/MED/23345939> ▾

Jan 01, 2013 · In approximately 10%-15% of patients, managing biliary stones becomes formidable primarily due to difficulties in accessing the **bile duct** (periampullary diverticulum, sigmoid shaped CBD, post-gastrectomy Billroth type II anatomy, Roux-en-Y-gastrojejunostomy), large number of **stones** (greater than 10), large size of **stones** (**stones** with a diameter > 15 mm which cannot be grasped with a basket), unusually shaped **stones** (barrel-shaped) or location of the **stones** (intra hepatic, cystic duct ...

Cited by: 117 Author: Guru V Trikudanathan, Udayakumar Nava...

Publish Year: 2013

Endoscopic management of bile duct stones

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The advantages of endoscopic retrograde cholangiopancreatography (ERCP) over open **surgery** make it the predominant method of treating choledocholithiasis. Today, technologic advances such as magnetic resonance cholangiopancreatography and **laparoscopic surgery** are challenging ERCP's primacy in the management of common **bile duct** (CBD) stones.

Cited by: 217 Author: Kenneth F. Binmoeller, Theodore W. Sch...

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