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Endoscopic treatment of biliary strictures involving plastic stent placement has been used widely. The use of self-expandable metal stents (SEMSs) has been described for anastomotic strictures following liver transplantation (LT). This review aimed to assess and compare the efficacy of plastic stents with SEMS in LT patients.

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Author: Dong Wook Lee, Hyeong Ho Jo, Juveria A..

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Biliary tract strictures are the most common postoperative biliary complication of orthotopic liver transplantation, with an estimated overall incidence of 16 percent — down from nearly 60 percent just two decades ago. At that time, strictures were managed surgically, ...

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Endoscopic therapy of biliary strictures usually requires biliary sphincterotomy plus balloon dilation and stent placement. However, endoscopic management of non-anastomotic biliary strictures is much more complex and challenging as compared to anastomotic biliary strictures.

Author: Alberto Larghi, Andrea Tringali, Mihai ...

Publish Year: 2018

Endoscopic management of post-liver transplant biliary ...

www.ncbi.nlm.nih.gov › ... › v.7(5); 2015 May 16

May 16, 2015 · Endoscopic management of post-liver transplant biliary complications. Author contributions: Girotra M contributed to literature search, preparation of manuscript, proof-reading, final

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

Manuscript NO: 46754

Manuscript Type: REVIEW

Endoscopic management of biliary strictures post-liver transplantation

Ahmed Akhter, Patrick Pfau, Mark Benson, Anurag Soni, Deepak V Gopal

Abstract

Biliary complications play a significant role in morbidity of liver transplant recipients. Biliary strictures occur between 10-25% of patients with a higher incidence in living donor recipients compared to deceased donors. Strictures can be classified as either anastomotic or non-anastomotic and may be related to ischemic events. Endoscopic management of biliary strictures in the post-transplant setting has become the preferred initial approach due to adequate rates of resolution of anastomotic and non-anastomotic strictures (NAS). However, several factors may increase complexity of the endoscopic approach including

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www.ncbi.nlm.nih.gov › ... › v.15(30); 2009 Aug 14

Aug 14, 2009 · Endoscopic management of biliary strictures after liver transplantation Abstract. Bile duct strictures remain a major source of morbidity after orthotopic liver... INTRODUCTION. Complications of the biliary tract have been considered the technical 'Achilles heel'... INCIDENCE OF BILIARY ...

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Author: Emmanuelle D Williams, Peter V Draganov

Publish Year: 2009

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Sep 30, 2016 · **Endoscopic** treatment of **biliary strictures** involving plastic stent placement has been used widely. The use of self-expandable metal stents (SEMSs) has been described for anastomotic **strictures** following liver **transplantation** (LT). This review aimed to ...

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Publish Year: 2016

Endoscopic Management of Post–Liver Transplantation ...

<https://www.sciencedirect.com/science/article/pii/S0041134516305322>

A total of 80% are **anastomotic biliary strictures** (ABSs) [5]. **Endoscopic** retrograde **cholangiography** (ERC) is the standard **treatment** technique with the use of **dilation** by means of balloon and placement of plastic **stents** after catheterizing the **stenosis** with a guidewire.

Cited by: 2

Author: M. Jiménez-Pérez, J.M. Melgar Simón, A....

Publish Year: 2016