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Name of Journal: *World Journal of Gastrointestinal Endoscopy*

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Observational Study

Optimization of biliary drainage in inoperable distal malignant strictures the guidelines of the stratosphere troposphere ozone balance experiment statement have been adopted

Esam Elshimi, Wesam Morad, Omar Elshaarawy, Ahmed Attia

Abstract

BACKGROUND

Given most patients with distal malignant biliary obstruction present in non-resectable stage, palliative endoscopic biliary drainage with fully covered metal stent (FCMS) or uncovered metal stent (UCMS) is the only available measure to



Half covered self-expandable metal stent versus fully c



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Covered versus uncovered self-expandable nitinol **stents** in the palliative treatment of **malignant distal biliary obstruction**: Results from a **randomized**, multicenter **study**

Biliary self-expandable metallic stent for unresectable ...

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Self-expandable metallic **stents** (SEMS) are a widely accepted **biliary** endoprosthesis for patients with unresectable **malignant distal biliary obstruction**. There are two types of SEMS: **covered** ...

An Update to Hepatobiliary Stents - National Center for ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4542081>

Mar 15, 2015 · SEMS can be **fully-covered**, partially-**covered**, or **uncovered**. **Uncovered metal stents** help prevent migration, but they occlude earlier and cannot be removed due to ingrowth or overgrowth of mucosal tissue.¹⁵ However, they can be placed anywhere in **the biliary** tract, and they are the most commonly used **metal stent**. **Covered** SEMS (cSEMS) were introduced to ...

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Author: Brian T. Moy, John W. Birk

Publish Year: 2015

Covered (cSEMS) Versus Uncovered (uSEMS) Nitinol Self ...

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Malignant Biliary Obstruction: Evidence for Best Practice

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4766322>

Feb 11, 2016 · Prat F., Chapat O., Ducot B., et al. A randomized trial of endoscopic **drainage** methods for **inoperable malignant strictures** of the common bile duct. Gastrointestinal Endoscopy. 1998; 47 (1):1–7. doi: 10.1016/s0016-5107(98)70291-3.

Cited by: 14 **Author:** Leonardo Zorrón Cheng Tao Pu, Rajvind...

Publish Year: 2016

Preoperative Drainage for Malignant Biliary Strictures: Is ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4323440>

Keywords: **Malignant biliary** stricture, Preoperative **biliary drainage**, Percutaneous transhepatic **biliary drainage**, Self-expanding metallic stents, Surgical bypass **INTRODUCTION** Bile duct stricture is a challenging clinical condition that requires a coordinated multidisciplinary approach involving gastroenterologists, radiologists, and surgical ...

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Publish Year: 2015

Malignant biliary obstruction: From palliation to treatment

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4909451>

Jun 15, 2016 · Relief of **biliary** obstruction is recommended in either setting. Treatment of **distal malignant biliary** obstruction from pancreatic cancer is typically managed by an endoscopically placed single **biliary** prosthesis, whereas hilar **strictures** can be more challenging to manage due to the need to access the left and right systems of the **biliary** tree.

Cited by: 22 **Author:** Brian R Boulay, Aleksandr Birg

Publish Year: 2016

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