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Bilateral versus unilateral placement of metal stents for inoperable high-grade hilar biliary strictures: A systemic review and meta-analysis

Ashat M *et al.* Bilateral versus unilateral biliary stenting

Munish Ashat, Sumant Arora, Jagpal S. Klair, Christopher A Childs, Arvind R Murali, Frederick C Johlin

Abstract

BACKGROUND

Bilateral versus unilateral biliary stenting is used for palliation in malignant biliary

Match Overview

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Importantly, **placement** of 2 **or** more stents does not imply "**bilateral**" drainage: in ... In addition to stent type, it remains unclear whether a single (**unilateral**) **or** multiple drainage in **hilar** cholangiocarcinoma: a **systematic review** and **meta- analysis**. ... of **metal stents** for **inoperable high-grade** malignant **hilar biliary strictures**: a ...

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Based on the data regarding **bilateral and unilateral metal stents** in malignant hilar obstruction reported by Liberato and Canena, 20 the **stent** reintervention rate due to malfunction (occlusion rate) was expected to be about 20% **higher** (1.5–2-fold **higher stent occlusion rate**) in the **unilateral** compared with the **bilateral stent placement** group. To detect this difference with a power of 0.8 and an alpha ...

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Bilateral versus unilateral placement of metal stents for inoperable **high-grade malignant hilar biliary strictures**: a multicenter, prospective, **randomized study** (with video) Tae Hoon Lee x

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Nov 27, 2017 · Lee TH, Kim TH, Moon JH, Lee SH, Choi HJ, Hwangbo Y, et al. **Bilateral versus unilateral placement** of metal stents for inoperable **high-grade malignant hilar biliary strictures**: a multicenter, prospective, randomized study (with video).

Unilateral versus bilateral endoscopic metal stenting for ...

https://www.researchgate.net/publication/24018763_Unilateral_versus_bilateral...

Bilateral versus unilateral placement of metal stents for inoperable **high-grade malignant hilar biliary strictures**: A multicenter, prospective, randomized study (with video) Article May 2017

Unilateral versus bilateral endoscopic metal stenting for ...

<https://onlinelibrary.wiley.com/doi/10.1111/j.1440-1746.2008.05750.x>

Background and Aim: The extent of liver drainage for palliative treatment of malignant **hilar biliary** obstruction is controversial. The aim of this study was to compare endoscopic

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Methods. Patients with **inoperable high-grade** MHSs who underwent palliative endoscopic insertion of **bilateral** or **unilateral** SEMSs were enrolled. The main outcome measurements were the rate of primary reintervention for malfunction after successful **placement** of SEMSs, stent patency, technical and clinical success rates, adverse events, and survival duration.

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Author: Tae Hoon Lee, Tae Hyeon Kim, Jong Ho ...

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The efficacy of palliative **biliary** drainage by using **bilateral** or **unilateral** self-expandable **metal stents** (SEMSs) for a malignant **hilar biliary** stricture (MHS) remains controversial. This prospective, randomized, multicenter study investigated whether **bilateral** drainage by using SEMSs is superior to **unilateral** drainage in patients with **inoperable** MHSs.

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Author: Tae Hoon Lee, Tae Hyeon Kim, Jong Ho ...

Publish Year: 2017

Current Status of Biliary Metal Stents - PubMed Central (PMC)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4821525>

Feb 25, 2016 · Regardless of the number of **stents** deployed, drainage of more than 50% of the liver volume is important for longer patient survival, and endoscopic **bilateral** metallic stenting could be the preferred treatment for **hilar** malignant **biliary strictures** with **high-grade** obstruction.

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Author: Hyeong Seok Nam, Dae Hwan Kang

Publish Year: 2016

Unilateral versus bilateral endoscopic metal stenting for ...

<https://onlinelibrary.wiley.com/doi/10.1111/j.1440-1746.2008.05750.x>

Manuel José Antunes Liberato and Jorge Manuel Tavares Canena, Endoscopic stenting for **hilar** cholangiocarcinoma: efficacy of **unilateral** and **bilateral** placement of plastic and **metal stents** in a retrospective **review** of 480 patients, BMC Gastroenterology, 10.1186/1471-230X-12-103, 12, 1, (2012).

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Author: Itaru Naitoh, Hirotaka Ohara, Takahiro Na...

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