

4

Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 57275

Manuscript Type: ORIGINAL ARTICLE

Basic study

Feasibility and efficacy evaluation of metallic biliary stents eluting gemcitabine and cisplatin for extrahepatic cholangiocarcinoma

Jing-bo Xiao, Jun-yong Weng, Yang-yang Hu, Gui-long Deng, Xin-jian Wan

Abstracts

BACKGROUND

Match Overview

1	Crossref 16 words Do Hyung Kim, Dae Hwan Kang, Young-IL Jeong, Chung Wook Chung, Cy Hyun Kim, Tae Won Kwak, Hye Myeong Le	<1%
2	Crossref 15 words Hyun Woo Lee, Jong Ho Moon, Yun Nah Lee, Tae Hoon Lee, Moon Han Choi, Sang-Woo Cha, Young Deok Cho, Sang	<1%
3	Crossref 15 words Chung, Moon Jae, Hyunki Kim, Kyung Sik Kim, Sangsoo Park, Jae Bock Chung, and Seung Woo Park. "Safety evaluati	<1%
4	Internet 15 words crawled on 08-Jul-2019 f6publishing.blob.core.windows.net	<1%
5	Internet 14 words crawled on 21-Jun-2010 www.nature.com	<1%
6	Internet 14 words crawled on 14-Jul-2020 www.hindawi.com	<1%
7	Internet 13 words crawled on 27-May-2020 www.thieme-connect.de	<1%
8	Internet 12 words crawled on 16-Jul-2019 www.wjnet.com	<1%

激活 Windows
转到“设置”以激活 Windows。

[ALL](#)[IMAGES](#)[VIDEOS](#)

5,220 Results

Any time ▾

Current Status of Biliary Metal Stents

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

Feb 25, 2016 · Endoscopic **stent** placement has become the primary management therapy to relieve obstruction in patients with benign or malignant **biliary** tract diseases. Compared with plastic **stents**, a self-expandable **metallic stent** (SEMS) has been used for management in patients with malignant strictures because of a larger lumen and longer **stent** patency.

Cited by: 10**Author:** Hyeong Seok Nam, Dae Hwan Kang**Publish Year:** 2016

Preclinical evaluation of sorafenib-eluting stent for ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3646502>

Introduction. **Cholangiocarcinoma** is a malignant tumor arising from the epithelium of the bile ducts, to which bile is drained from the liver to be emptied into the small intestine.¹

Cholangiocarcinoma characterized by early vascular invasion and metastasis is anatomically subdivided into intrahepatic and **extrahepatic** types.^{2,3} The medical treatment options for **cholangiocarcinoma** ...

Cited by: 12**Author:** Do Hyung Kim, Young-Il Jeong, Chung-...**Publish Year:** 2013

Future developments in biliary stenting

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3699027>

Jun 24, 2013 · The current standard of care for treatment of benign **biliary** strictures involves endoscopic placement of multiple plastic **stents** with **stent** exchanges every 3 months for a year; frequently, the number of **stents** placed is increased at each **stent** exchange.^{63,64} This approach results in long term resolution >80% for postoperative strictures, but ...

Cited by: 6**Author:** Clark D Hair, Divyesh V Sejpal**Publish Year:** 2013

Safety evaluation of self-expanding metallic biliary ...



Feasibility and efficacy evaluation of metallic biliary stents eluting g



Sign in



ALL IMAGES VIDEOS

5,170 Results Any time

Current Status of Biliary Metal Stents

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

Feb 25, 2016 · Endoscopic **stent** placement has become the primary management therapy to relieve obstruction in patients with benign or malignant **biliary** tract diseases. Compared with plastic **stents**, a self-expandable **metallic stent** (SEMS) has been used for management **in** patients with malignant strictures because of a larger lumen and longer **stent** patency.

Cited by: 11 **Author:** Hyeong Seok Nam, Dae Hwan Kang
Publish Year: 2016

Future developments in biliary stenting

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3699027>

Jun 24, 2013 · Chung MJ, Kim H, Kim KS, Park S, Chung JB, Park SW. Safety **evaluation** of self-expanding **metallic biliary stents eluting gemcitabine** in a porcine model. J Gastroenterol Hepatol. 2012; 27 (2):261–267.

Cited by: 6 **Author:** Clark D Hair, Divyesh V Sejpal
Publish Year: 2013

Preclinical evaluation of sorafenib-eluting stent for ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3646502>

Introduction. **Cholangiocarcinoma** is a malignant tumor arising from the epithelium of the bile ducts, to which bile is drained from the liver to be emptied into the small intestine. 1. **Cholangiocarcinoma**

Search Tools

Turn off Hover Translation (关闭取词)



ALL

IMAGES

VIDEOS

MAPS

NEWS

SHOPPING

5,250 Results

Any time ▾

[Preclinical evaluation of sorafenib-eluting stent for ...](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3646502>

Introduction. **Cholangiocarcinoma** is a malignant tumor arising from the epithelium of the bile ducts, to which bile is drained from the liver to be emptied into the small intestine.¹ **Cholangiocarcinoma** characterized by early vascular invasion and metastasis is anatomically subdivided into intrahepatic and **extrahepatic** types.^{2,3} The medical treatment options for **cholangiocarcinoma** are radiation ...

Cited by: 13**Author:** Do Hyung Kim, Young-II Jeong, Chung-W...**Publish Year:** 2013

[Future developments in biliary stenting](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3699027>

Jun 24, 2013 - Chung MJ, Kim H, Kim KS, Park S, Chung JB, Park SW. Safety **evaluation** of self-expanding **metallic biliary stents eluting gemcitabine** in a porcine model. J Gastroenterol Hepatol. 2012; 27 (2):261–267.

Cited by: 6**Author:** Clark D Hair, Divyesh V Sejpal**Publish Year:** 2013

[Current Status of Biliary Metal Stents](#)

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

Feb 25, 2016 - Endoscopic **stent** placement has become the primary management therapy to relieve obstruction in patients with benign or malignant **biliary** tract diseases. Compared with plastic **stents**, a self-expandable **metallic stent** (SEMS) has been used for management in patients with malignant strictures because of a larger lumen and longer **stent** patency.

Cited by: 12**Author:** Hyeong Seok Nam, Dae Hwan Kang**Publish Year:** 2016

[Safety evaluation of self-expanding metallic biliary ...](#)

<https://www.researchgate.net/publication/51525572...>

Safety **evaluation** of self-expanding **metallic biliary stents eluting gemcitabine** in a porcine model July 2011 Journal of Gastroenterology and Hepatology 27(2):261-7

[Paclitaxel-eluting covered metal stents versus covered ...](#)

[https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3699027/](#)