

Match Overview

1	Internet 185 words crawled on 29-Apr-2021 www.wjgnet.com	5%
2	Crossref 90 words Xianglei Yuan, Liansong Ye, Xianhui Zeng, Bing Hu. "ID: 3521 599 NEW ANTI-REFLUX PLASTIC STENT TO REDUCE TH	2%
3	Internet 53 words crawled on 21-Aug-2020 www.researchsquare.com	1%
4	Crossref 31 words Xiang-lei Yuan, Lian-song Ye, Qin Liu, Chun-cheng Wu et al... Risk factors for distal migration of biliary plastic stents and rel	1%

Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 67958

Manuscript Type: ORIGINAL ARTICLE

Retrospective Study

New anti-reflux plastic stent to reduce the risk of stent-related cholangitis in the treatment of biliary strictures

Xiang-Lei Yuan, Lian-Song Ye, Xian-Hui Zeng, Qing-Hua Tan, Yi Mou, Wei Liu, Chun-Cheng Wu, Hang Yang, Bing Hu

Abstract

BACKGROUND

New anti-reflux plastic stent to reduce the risk of stent-related chol



ALL

IMAGES

VIDEOS

13,200 Results

Any time ▼

Plastic Biliary Stent Occlusion: Factors Involved and ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC1855334>

Abstract. Endoscopic **biliary stenting** is today the most common palliative **treatment** for patients suffering from **obstructive jaundice** associated with **malignant** hepatobiliary tumors or **benign strictures**. However, **recurrent jaundice**, with or without **cholangitis**, is a major complication of a biliary endoprosthesis insertion.

Cited by: 166**Author:** Gianfranco Donelli, Emilio Guaglianone, ...**Publish Year:** 2007

See more

New anti-reflux plastic stent to reduce the risk of stent-related chol

 ALL IMAGES VIDEOS

14,900 Results

Any time ▼

Plastic Biliary Stent Occlusion: Factors Involved and ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC1855334>

Abstract. Endoscopic **biliary** stenting is today the most common palliative **treatment** for patients suffering from obstructive jaundice associated with malignant hepatobiliary tumors or benign **strictures**. However, recurrent jaundice, with or without **cholangitis**, is a major complication of a **biliary** ...

Cited by: 168**Author:** Gianfranco Donelli, Emilio Guaglianone, ...**Publish Year:** 2007

Suspended Overlength Biliary Stents Preventing ...



See

3,110 Results

Any time ▾

Plastic Biliary Stent Occlusion: Factors Involved and ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC1855334>

Since the late 1970s, when this surgical procedure was first introduced, 1 endoscopic and percutaneous insertion of **biliary stents** has provided effective relief in obstructive diseases of the **biliary** tract. It is presently considered the **treatment** of choice for unresectable malignant hepatobiliary tract obstructions and the minimally invasive **treatment** of **strictures** of the **biliary** duct.

Cited by: 167

Author: Gianfranco Donelli, Emilio Guaglianone, Ro...

Publish Year: 2007

Impact of reducing duodenobiliary reflux on biliary stent ...

<https://www.sciencedirect.com/science/article/pii/S001651070602921X>

May 01, 2007 · Placing **plastic biliary stents** (PBS) across **bile-duct strictures** is an established endoscopic method for relieving **biliary** obstruction. However, because these stents occlude within a few months of placement, those patients requiring long-term **stent** placement have to undergo several reinterventions to avoid life-threatening complications, eg, **cholangitis**.

Cited by: 92

Author: Kulwinder S. Dua, Nageshwar D. Reddy, Ve...

Publish Year: 2007

New antireflux self-expandable metal stent for malignant ...

<https://www.researchgate.net/publication/234049177...>

Metal stents (self-expandable **metal stents** [SEMSs]) have therefore replaced **plastic stents**, especially for malignant **biliary strictures**. SEMS are at least 10 times more expensive than plastic...

Xianglei YUAN | Medical student | Sichuan University ...

<https://www.researchgate.net/profile/Xianglei-Yuan>

id: 3521599 new anti-reflux plastic stent to reduce the risk of stent-related **cholangitis** in the treatment of benign or malignant **biliary strictures** Article Jun 2021

New method of covered wallstents for distal malignant ...

<https://www.researchgate.net/publication/49721827...>

Because **biliary** drainage through **plastic stents** may require more re-interventions than drainage through SEMSs, the risk of **cholangitis** can be increased when **plastic stents** are placed.