

Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 68151

Manuscript Type: ORIGINAL ARTICLE

Clinical Trials Study

Evaluating the efficacy of endoscopic sphincterotomy on biliary-type sphincter of

Oddi dysfunction: A retrospective clinical trial

Ren LK *et al.* Review endoscopic treatment of biliary-type SOD

Li-Kun Ren, Zhi-Yuan Cai, Xun Ran, Neng-Hong Yang, Xing-Zhi Li, Hao Liu, Chang-Wei Wu, Wen-Ying Zeng, Min Han

Match Overview

- | | | |
|---|--|-----|
| 1 | Crossref 12 words
Min Su You, Woo Hyun Paik, Young Hoon Choi, Bang-sup Shi
n et al. "Optimal Biliary Drainage for Patients With Biliary An... | <1% |
| 2 | Internet 12 words
crawled on 25-Aug-2021
coek.info | <1% |



ALL

IMAGES

VIDEOS

12,100 Results

Any time ▼

[Manometry based randomised trial of endoscopic ...](#)

<https://www.ncbi.nlm.nih.gov/pubmed/10601063>

BACKGROUND: **Endoscopic sphincterotomy** for **biliary-type** pain after cholecystectomy remains controversial despite evidence of **efficacy** in some patients with a high **sphincter of Oddi** (SO) basal pressure (SO stenosis). AIM: To **evaluate** the effects of **sphincterotomy** in patients randomised on the basis of results from **endoscopic biliary** manometry.

Cited by: 203

Author: J Toouli, I C Roberts-Thomson, J Kellow, ...

Publish Year: 2000

[Sphincter of Oddi dysfunction: Managing the patient with ...](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4087924>

Jun 28, 2006 · Another **retrospective** series of **Type II** SOD patients did not find common **bile duct** diameter to be predictive of outcome after **sphincterotomy**, but did find elevated liver enzymes to predict **clinical** resolution after **endoscopic** therapy. Patients in this series did not have SOD confirmed by manometry, and some of the response after **sphincterotomy** may have been due to microlithiasis, which ...

Cited by: 29

Author: Lana Bistriz, Vincent G Bain

Publish Year: 2006

[Endoscopic Sphincterotomy for Sphincter of Oddi ...](#)

[https://www.gastrojournal.org/article/S0016-5085\(14\)01546-7/fulltext](https://www.gastrojournal.org/article/S0016-5085(14)01546-7/fulltext)

Dec 19, 2014 · Cotton PB, Durkalski V, Romagnuolo J, et al. Effect of **endoscopic sphincterotomy** for suspected **sphincter of Oddi dysfunction** on pain-related disability following cholecystectomy: the EPISOD randomized **clinical trial**. JAMA 2014;311:2101–2109.

Cited by: 4

Author: Muhammad F. Dawwas, Marco J. Bruno, ...

Publish Year: 2015

[Effect of endoscopic sphincterotomy for suspected ...](#)

<https://europepmc.org/article/PMC/PMC4428324>