

**Name of Journal:** *World Journal of Gastrointestinal Oncology*

**Manuscript NO:** 57834

**Manuscript Type:** ORIGINAL ARTICLE

*Retrospective Cohort Study*

**Cholecystectomy reduces subsequent cholangiocarcinoma risk in choledocholithiasis patients who underwent endoscopic intervention**

Wang CC *et al.* Cholecystectomy reduces subsequent cholangiocarcinoma risk by decreasing recurrent biliary events

<sup>2</sup> Chi-Chih Wang CC, Ming-Hseng Tseng, Sheng-Wen Wu, Tzu-Wei Yang, Hsuan-Yi Chen, Wen-Wei Sung, Chang-Cheng Su, Yao-Tung Wang, Chun-Che Lin, Ming-Chang Tsai

## Match Overview

1	<b>Internet</b> 213 words <a href="http://www.ncbi.nlm.nih.gov">www.ncbi.nlm.nih.gov</a>	4%
2	<b>Internet</b> 93 words crawled on 04-Aug-2020 <a href="http://www.researchsquare.com">www.researchsquare.com</a>	2%
3	<b>Crossref</b> 59 words Chi-Chih Wang, Ming-Hseng Tseng, Sheng-Wen Wu, Tzu-Wei Yang et al. "Symptomatic Cholelithiasis Patients have an l...	1%
4	<b>Internet</b> 36 words crawled on 18-Jan-2020 <a href="http://ir.nctu.edu.tw">ir.nctu.edu.tw</a>	1%
5	<b>Internet</b> 32 words crawled on 07-Oct-2020 <a href="http://www.mdpi.com">www.mdpi.com</a>	1%
6	<b>Crossref</b> 27 words Chi-Chih Wang, Ming-Chang Tsai, Wen-Wei Sung, Tzu-Wei Yang et al. "Risk of cholangiocarcinoma in patients undergoing t	1%
7	<b>Internet</b> 16 words crawled on 12-Sep-2020 <a href="http://www.gutnliver.org">www.gutnliver.org</a>	<1%
8	<b>Crossref</b> 12 words Yasuda, I. "Long-term outcomes after endoscopic sphincter ... omy versus endoscopic papillary balloon dilation for bile duct s	<1%



Cholecystectomy Reduces Subsequent Cholangiocarcinoma Risk in Chole



Sign in



ALL

IMAGES

VIDEOS

29,400 Results

Any time ▾

## Role of Cholecystectomy in Choledocholithiasis Patients ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6379409>

Previous retrospective studies have shown that **CCY** can **reduce RBEs 8, 9** compared with **leaving the gallbladder in situ after therapeutic ERCP for choledocholithiasis patients**. Two prospective small studies demonstrated that CCY has a protective effect for subsequent RBEs for cholelithiasis patients undergoing ERCP 10, 11.

Cited by: 3

Author: Chi-Chih Wang, Ming-Chang Tsai, Yao-T...

Publish Year: 2019

## Risk of cholangiocarcinoma in patients undergoing ...

<https://www.wjgnet.com/1948-5204/full/v11/i3/238.htm> ▾

We tried to evaluate the subsequent cholangiocarcinoma risk in cholelithiasis patients who underwent ES, EPBD and cholecystectomy. Cholecystectomy can reduce the incidence of subsequent cholangiocarcinoma, while cholelithiasis patients underwent **ES/EPBD** are in a huge risk of subsequent cholangiocarcinoma in our database study.

## Search Tools

Turn off Hover Translation (关闭取词)



Cholecystectomy reduces subsequent cholangiocarcinoma risk in ch



ALL IMAGES VIDEOS

61,700 Results

Any time ▾

## [Role of Cholecystectomy in Choledocholithiasis Patients ...](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6379409>

Previous retrospective studies have shown that CCY can **reduce RBEs 8, 9** compared with **leaving the gallbladder in situ after therapeutic ERCP for choledocholithiasis patients**. Two prospective small studies demonstrated that CCY has a protective effect for subsequent RBEs for cholelithiasis patients **undergoing ERCP 10, 11**.

**Cited by:** 4**Author:** Chi-Chih Wang, Ming-Chang Tsai, Yao-...**Publish Year:** 2019

## [Risk of cholangiocarcinoma in patients undergoing ...](#)

<https://www.wjgnet.com/1948-5204/articlehighlights/v11/i3/238.htm> ▾

Symptomatic cholelithiasis patients underwent cholecystectomy had the lowest incidence of subsequent cholangiocarcinoma, but the incidence is still higher than normal population. Patients underwent **ES/EPBD** are in a high risk of subsequent cholangiocarcinoma and a follow-up plane should be needed in these kinds of patients.

**Author:** Chi-Chih Wang, Ming-Chang Tsai, ...**Publish Year:** 2019

## [Risk of cholangiocarcinoma in patients undergoing ...](#)

<https://www.wjgnet.com/1948-5204/abstract/v11/i3/238.htm> ▾

We tried to evaluate the subsequent cholangiocarcinoma risk in cholelithiasis patients who underwent ES, EPBD and cholecystectomy. Cholecystectomy can reduce the incidence of subsequent cholangiocarcinoma, while cholelithiasis patients underwent **ES/EPBD** are in a huge risk of subsequent cholangiocarcinoma in our database study.

**Author:** Chi-Chih Wang, Ming-Chang Tsai, ...**Publish Year:** 2019

## [Diagnosis of Distal Cholangiocarcinoma after the Removal ...](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3512266>

Three hundred and eleven consecutive **patients** who underwent ERCP for **choledocholithiasis**



ALL

IMAGES

VIDEOS

62,000 Results

Any time ▼

## [Role of Cholecystectomy in Choledocholithiasis Patients ...](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6379409>

Previous retrospective studies have shown that CCY can **reduce RBEs 8, 9** compared with **leaving the gallbladder in situ after therapeutic ERCP for choledocholithiasis patients**. Two prospective small studies demonstrated that CCY has a protective effect for subsequent RBEs for cholelithiasis patients **undergoing ERCP 10, 11**.

Cited by: 6

Author: Chi-Chih Wang, Ming-Chang Tsai, Yao-T...

Publish Year: 2019

## [Risk of cholangiocarcinoma in patients undergoing ...](#)

<https://www.wjgnet.com/1948-5204/articlehighlights/v11/i3/238.htm> ▼

Symptomatic cholelithiasis patients underwent cholecystectomy had the lowest incidence of subsequent cholangiocarcinoma, but the incidence is still higher than normal population. Patients underwent **ES/EPBD** are in a high risk of subsequent cholangiocarcinoma and a follow-up plane should be needed in these kinds of patients.

Cited by: 1

Author: Chi-Chih Wang, Ming-Chang Tsai, Wen-...

Publish Year: 2019

## [Risk of cholangiocarcinoma in patients undergoing ...](#)

<https://www.wjgnet.com/1948-5204/abstract/v11/i3/238.htm> ▼

We tried to evaluate the subsequent cholangiocarcinoma risk in cholelithiasis patients who underwent ES, EPBD and cholecystectomy. Cholecystectomy can reduce the incidence of subsequent cholangiocarcinoma, while cholelithiasis patients underwent **ES/EPBD** are in a huge risk of subsequent cholangiocarcinoma in our database study.

Cited by: 1

Author: Chi-Chih Wang, Ming-Chang Tsai, Wen-...

Publish Year: 2019

## [Diagnosis of Distal Cholangiocarcinoma after the Removal ...](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3512266>

Three hundred and eleven consecutive **patients who underwent** ERCP for **choledocholithiasis** between April 2005 and December 2011 were included in the study. All **patients underwent** IDUS after stone removal. Fortunately, IDUS detected biliary strictures in 2.9% of cases (9/311) that were