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Name of Journal: *World Journal of Hepatology***Manuscript NO:** 50212**Manuscript Type:** CASE REPORT

**Cholangiocarcinoma after flow diversion surgery for congenital biliary
dilatation: A case report**

Ryo Ataka, Takashi Ito, Toshihiko Masui, Satoru Seo, Takamichi Ishii, Satoshi
Ogiso, Shintaro Yagi, Kojiro Taura, Shinji Uemoto

Abstract

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Patients with **biliary cancers** developing secondary to **pancreaticobiliary maljunction** were **15–20 years younger** than were patients with **biliary cancer** without **pancreaticobiliary maljunction** and had a lower incidence of gallstones (**12%** vs **85%**).

Cited by: 8

Author: Terumi Kamisawa, Kenitiro Kaneko, Taka...

Publish Year: 2017

Forty-Year Experience With Flow-Diversion Surgery for ...

https://www.researchgate.net/publication/51207319_Forty-Year_Experience_With_Flow...

Forty-Year Experience **With Flow-Diversion Surgery** for Patients **With Congenital** Choledochal Cysts With **Pancreaticobiliary Maljunction** at a Single Institution Article in Annals of **surgery** 254(6

Pancreaticobiliary maljunction and congenital biliary ...

https://www.researchgate.net/publication/318247241_Pancreaticobiliary_maljunction_and...

In a nationwide survey, **biliary cancer** was detected in **21.6%** of adult patients with **congenital biliary dilatation** (bile duct cancer, **32.1%** vs. **gallbladder cancer**, **62.3%**) and in **42.4%** of **PBM** ...

Risk of subsequent biliary malignancy in patients ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3816325>

Jan 22, 2013 · The risk of subsequent **biliary malignancy** in patients undergoing cyst excision for **congenital choledochal cysts** seems to be relatively high in the long-term. The risk of **biliary malignancy** in the remnant bile duct increases more than **15 years after cyst excision**.

Cited by: 80

Author: Taku Ohashi, Toshifumi Wakai, Masayuk...

Publish Year: 2013

Pancreaticobiliary maljunction and congenital biliary ...

<https://www.sciencedirect.com/science/article/pii/S246812531730002X>

Pancreaticobiliary maljunction is divided into that with **congenital** biliary dilatation and that without **congenital biliary dilatation**.^{5, 6} Although the pathogenesis of **pancreaticobiliary maljunction** has not been fully clarified, it probably develops because of malformation of the ventral pancreas, which is formed from the bilobed ventral **pancreatic** primordium during the fourth week of **gestation**.⁶



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Bile duct carcinoma associated with congenital biliary ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4722045>

Jan 21, 2016 · Bile duct carcinoma associated with congenital biliary dilatation in a 16-year-old female: a case report and literature review Hideki Izumi , Naoki Yazawa , Daisuke Furukawa , Yoshihito Masuoka , Misuzu Yamada , Taro Mashiko , Yohei Kawashima , Masami Ogawa , Yoshiaki Kawaguchi , Tetsuya Mine , Kenichi Hirabayashi , and Toshio Nakagohri

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Author: Hideki Izumi, Naoki Yazawa, Daisuke Fur...

Publish Year: 2016

Long-term outcomes after biliary diversion operation for ...

<https://onlinelibrary.wiley.com/doi/full/10.1002/ags3.12239>

In this study, biliary tract cancer was detected at 3 years and 2 months, 4 years and 1 month, and 24 years after the biliary diversion operation. Therefore, it is necessary to pay attention to cancer development for the long-term even after the biliary diversion operation.

Author: Takanori Aota, Shoji Kubo, Shigekazu... Publish Year: 2019

Biliary cancer developed after the reparative surgery for ...

<https://link.springer.com/article/10.1007/s13691-016-0270-x>

Nov 12, 2016 · Cholestasis and regurgitation of duodenal fluids seemed to have influenced the development of cancer in this patient. We additionally reviewed seven cohort studies concerning the incidence of biliary carcinoma after surgery for congenital choledocal cysts. The incidence of biliary cancer developed after surgery was 2.2 ± 2.5 (ranged 0–6.5)%.

Author: Kou Ikegame, Atsushi Takano, Hideki ... Publish Year: 2017

[PDF] Bile duct carcinoma associated with congenital biliary ...

<https://surgicalcasereports.springeropen.com/track/pdf/10.1186/s40792-016-0132-y>

CASE REPORT Open Access Bile duct carcinoma associated with congenital biliary dilatation in a 16-year-old female: a case report and literature review Hideki Izumi^{1*}, Naoki Yazawa¹, Daisuke Furukawa¹, Yoshihito Masuoka¹, Misuzu Yamada¹, Taro Mashiko¹, Yohei Kawashima², Masami Ogawa², Yoshiaki Kawaguchi², Tetsuya Mine², Kenichi Hirabayashi³

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Publish Year: 2016

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2016年11月12日 - The incidence of **bile duct cancer** developed in the patients with **congenital** ... The carcinoma arose from the **dilated** proximal **bile duct** anastomosed with ... Keywords: **Congenital** choledocal cyst, **Biliary** cancer, Reparative **surgery** **Literature review** of 33 Japanese **cases** with CCs **after** reparative **surgery**.

Metachronous cholangiocarcinoma 13 years post resection of ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4909682> - [翻译此页](#)

作者: DWJ Ng - 2016 - [被引用次数: 6](#) - [相关文章](#)

2016年6月16日 - This is the first reported **case** of metachronous recurrence **after** a previously ... Herein, we **review** the **case** of a patient with **cholangiocarcinoma** arising 13 ... The complete **surgical** excision of the choledochal cyst with **biliary** enteric In the 18 **case reports** in the **literature**, 17 patients were not followed up ...

Subsequent biliary cancer originating from remnant ...

<https://www.semanticscholar.org/paper/Subsequent-biliary-ca...> - [翻译此页](#)

PurposeThere are sporadic **reports** of cancers developing in the remnant intrapancreatic **bile** ... Despite aggressive **treatment**, the cumulative survival rate **after treatment** was ... from remnant intrapancreatic bile ducts **after** cyst excision: a **literature review** ... **Bile Duct 26 Years after Surgery for Congenital Biliary Dilatation**.

(PDF) Bile duct carcinoma associated with congenital biliary ...

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