

## Match Overview

1	Crossref 41 words Dan Yi, Xiao-Bo Ding, Shan-Shan Dong, Chen Shao, Li-Ji... Zhao "Clinical characteristics of adult-type annular pancrea	2%
2	Crossref 16 words Shuichiro Uemura, Ryota Higuchi, Takehisa Yazawa, Wataru Izumo et al. "Prognostic Factors for Surgically Resected In...	1%
3	Crossref 14 words Yunfeng Li, Maitao Hu, Lei Li, Sheng Liu, Tingting He, Chun yan Cheng, Mian Xu, Xinmin Yin. "Successful response to m	1%
4	Internet 11 words crawled on 31-Jul-2019 <a href="https://tessera.spandidos-publications.com">tessera.spandidos-publications.com</a>	1%
5	Internet 10 words crawled on 24-Jan-2021 <a href="http://www.wjnet.com">www.wjnet.com</a>	<1%
6	Internet 10 words crawled on 28-Sep-2020 <a href="http://pesquisa.bvsalud.org">pesquisa.bvsalud.org</a>	<1%
7	Crossref 8 words "Concurrent Sessions Posters", HPB, 2013.	<1%
8	Internet 6 words crawled on 29-Nov-2020 <a href="https://opus.bibliothek.uni-wuerzburg.de">opus.bibliothek.uni-wuerzburg.de</a>	<1%

**Name of Journal:** *World Journal of Clinical Cases*

**Manuscript NO:** 61536

**Manuscript Type:** CASE REPORT

**Clinical characteristics of intrahepatic biliary papilloma: A case report**

Yi D *et al.* Clinical characteristics of intrahepatic biliary papilloma

Dan Yi, Li-Jing Zhao, Xiao-Bo Ding, Tai-Wei Wang, Song-Yang Liu

## Abstract

### BACKGROUND

Intrahepatic bile duct papilloma (IPNB) is a rare benign tumour from the bile duct epithelium, but it has a high malignant transformation rate. Early radical resection can obviously improve the prognosis of patients, but it is difficult to be sure of the diagnosis of IPNB before operating.



ALL

IMAGES

VIDEOS

161,000 Results

Any time ▾

### [Biliary papillomatosis. Case report](#)

<https://pubmed.ncbi.nlm.nih.gov/21988050>

Biliary papillomatosis is a disease characterized by multiple papillary tumours of variable distribution and extent in the **intrahepatic** and/or extrahepatic **biliary** tree. Papillary carcinoma can develop within these lesions. Because **biliary papillomatosis** is a rare biliary pathological entity, its **clinical** features and outcome are not well known. The course of this disease is very prolonged.

Cited by: 3

Author: Immacolata Forlano, Alberto Fersini, Nico...

Publish Year: 2011

### [Intraductal Papillary Neoplasm of the Bile Duct: Clinical ...](#)

<https://www.ajronline.org/doi/10.2214/AJR.17.19261>

However, **peculiar characteristics** of IPNB, including the small size of the **papillary** lesions, tumor multiplicity, and superficial spreading pattern, can be obstacles when evaluating the extent of the disease in imaging studies, which necessitates a multimodality approach for an optimal diagnosis and treatment planning [19–21].

Cited by: 17

Author: Hyo Jung Park, So Yeon Kim, Hyoung Ju...

Publish Year: 2018

### [Malignant potential of intrahepatic biliary papillomatosis ...](#)

<https://wjso.biomedcentral.com/articles/10.1186/1477-7819-4-71> ▾

Oct 07, 2006 · The histology report describes the presence of foci of **papillary** adenomas with a fibrovascular core connecting each of them with the ductal wall, the cuboidal or columnar cells lining the bile duct epithelium and the presence of excessive intraductal mucus, as well as foci of a moderately to poorly differentiated carcinoma, with sporadic necrotic areas and invasion of the fibrously thickened **intrahepatic bile** ...

Cited by: 23

Author: Ioannis Vassiliou, Evi Kairi-Vassilatou, At...

Publish Year: 2006

Estimated Reading Time: 11 mins

### [Biliary Papillomatosis | RadioGraphics](#)

<https://pubs.rsna.org/doi/full/10.1148/rg.287085010>

Biliary papillomatosis is most often observed in middle-aged and elderly patients and is more common in men (male-to-female ratio, 2:1) ( 2,, 3). The clinical symptoms are jaundice, repeated episodes of abdominal pain, and acute cholangitis ( 2,, 3,, 9).



ALL

IMAGES

VIDEOS

Add the Give with Bing extension

140,000 Results

Any time

### Biliary papillomatosis. Case report

<https://pubmed.ncbi.nlm.nih.gov/21988050>

Biliary papillomatosis is a disease characterized by multiple papillary tumours of variable distribution and extent in the **intrahepatic** and/or extrahepatic biliary tree. Papillary carcinoma can develop within these lesions. Because biliary papillomatosis is a rare biliary pathological entity, its **clinical** features and outcome are not well known.

**Cited by:** 3      **Author:** Immacolata Forlano, Alberto Fersini, Nicola...  
**Publish Year:** 2011

### [PDF] Biliary Papillomatosis: A Case Report

[contenido.acronline.org/Publicaciones/RCR/RCR29-1...](http://contenido.acronline.org/Publicaciones/RCR/RCR29-1...)

the **intrahepatic biliary tract** was detected, predominantly left, as well as dilation of the extrahepatic **bile duct**, with a **bile duct** of 28 mm. Also, changes due to **chronic liver disease** with hypertrophy of the caudate lobe (Figure 1). **Intrahepatic lithiasis** was found, mainly in the radicals of the **bi-**

### Intraductal Papillary Neoplasm of the Bile Duct: Clinical ...

<https://www.ajronline.org/doi/10.2214/AJR.17.19261>

This is the most common subtype of **IPNB**. **Intraductal** masses are associated with dilatation of the **bile duct proximal** and distal to the tumor. When the flow of mucin obstructs the **papilla** of Vater, the intra- and extrahepatic **bile ducts** become diffusely dilated. Dilatation in **bile duct** branches containing tumors may be most prominent [8, 52] . This is a unique feature of **IPNB** that is rarely seen in other diseases.

**Cited by:** 17      **Author:** Hyo Jung Park, So Yeon Kim, Hyoung Jung ...  
**Publish Year:** 2018

### Malignant potential of intrahepatic biliary papillomatosis ...

<https://wjso.biomedcentral.com/articles/10.1186/1477-7819-4-71>

Oct 07, 2006 · The **histology report** describes the presence of foci of **papillary adenomas** with a fibrovascular core connecting each of them with the ductal wall, the cuboidal or columnar cells lining the bile duct epithelium and the presence of excessive intraductal mucus, as well as foci of a moderately to poorly differentiated carcinoma, with sporadic necrotic areas and invasion of the fibrously thickened ...

**Cited by:** 23      **Author:** Ioannis Vassiliou, Evi Kairi-Vassilatou, Atha...  
**Publish Year:** 2006

### Malignant potential of intrahepatic biliary papillomatosis ...

[europepmc.org/articles/PMC1618388](http://europepmc.org/articles/PMC1618388)

The histology report describes the presence of foci of papillary adenomas with a fibrovascular core connecting each of them with the **ductal wall**, the cuboidal or columnar cells lining the bile duct epithelium and the presence of excessive intraductal mucus, as well as foci of a moderately to poorly differentiated carcinoma, with sporadic necrotic areas and invasion of the fibrously thickened ...

### Case Report: Rare event of biliary papillomatosis arising ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4091133>

Background. A choledochal cyst is a well-known premalignant condition involving the biliary system. The reported incidence of malignancy in a choledochal cyst is 2.5–26% and can involve the **intrahepatic** as well as extrahepatic biliary system and pancreas. 1 Biliary papillomatosis (BP) in a choledochal cyst is, however, an extremely rare event, reported only thrice so far to the best of our ...

### (PDF) Malignant potential of intrahepatic biliary ...

<https://www.researchgate.net/publication/6767792...>

**CASE SUMMARY** We **report a case** of BP with malignant transformation in a 52-year-old female patient who presented with emaciation, severe malnutrition, and a T-tube for biliary drainage that was ...

### Intraductal papillary neoplasm of the bile duct with ...

<https://www.sciencedirect.com/science/article/pii/S2210261218303249>

Jan 01, 2018 · **Intraductal papillary neoplasms** of the **bile duct** (IPNB) are recognized as a subtype of **biliary tumors** including mucin-producing **bile duct** tumors, **papilloma**, and mucinous cystic neoplasms . The pattern of **IPNB recurrence** has been described in the literature, albeit unclearly. Particularly, **reports** on multicentric IPNB are rare.



ALL

IMAGES

VIDEOS

MAPS

NEWS

SHOPPING

149,000 Results

Any time ▾

Open links in new tab



## Biliary papillomatosis. Case report - PubMed

<https://pubmed.ncbi.nlm.nih.gov/21988050>

**Biliary papillomatosis** is a disease characterized by multiple papillary tumours of variable distribution and extent in the **intrahepatic** and/or extrahepatic **biliary** tree. Papillary carcinoma can develop within these lesions. Because **biliary papillomatosis** is a rare biliary pathological entity, its **clinical** features and outcome are not well known. The course of this disease is very prolonged.

**Cited by:** 3

**Author:** Immacolata Forlano, Alberto Fersini, Ni...

**Publish Year:** 2011

## [PDF] Case Report Intrahepatic biliary papillomatosis associated ...

[www.ijcem.com/files/ijcem0016209.pdf](http://www.ijcem.com/files/ijcem0016209.pdf)

A report of two **intrahepatic biliary papillomatosis** cases 21803 Int J Clin Exp Med 2015;8(11):21802-21806 confluence of the hepatic ducts, a mass of gray sloughed-like tumor debris and mucus was vacated from the **intrahepatic** duct.

## Intraductal Papillary Neoplasm of the Bile Duct: Clinical ...

<https://www.ajronline.org/doi/10.2214/AJR.17.19261>

This is the most common subtype of **IPNB**. Intraductal masses are associated with dilatation of the **bile** duct proximal and distal to the tumor. When the flow of mucin obstructs the papilla of Vater, the intra- and **extrahepatic bile** ducts become diffusely dilated. Dilatation in **bile** duct branches containing tumors may be most prominent [8, 52] . This is a unique feature of **IPNB** ...

**Cited by:** 17

**Author:** Hyo Jung Park, So Yeon Kim, Hyoung J...

**Publish Year:** 2018

## Malignant potential of intrahepatic biliary papillomatosis ...

<https://wjso.biomedcentral.com/articles/10.1186/1477-7819-4-71> ▾

Oct 07, 2006 · The histology report describes the presence of **foci** of **papillary** adenomas with a fibrovascular core connecting each of them with the ductal wall, the cuboidal or columnar cells lining the bile duct epithelium and the presence of excessive intraductal mucus, as well as **foci** of a moderately to poorly differentiated carcinoma, with sporadic necrotic areas and invasion of the fibrously thickened **intrahepatic bile** ...

**Cited by:** 23

**Author:** Ioannis Vassiliou, Evi Kairi-Vassilatou...