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Name of Journal: *World Journal of Gastrointestinal Endoscopy*

Manuscript NO: 58267

Manuscript Type: CASE REPORT

**Common bile duct lesions - how cholangioscopy helps rule out intraductal papillary
neoplasms of the bile duct: A case report**

Cocca S *et al.* Crucial role of cholangioscopy for intraductal neoplasms

Silvia Cocca, Giuseppe Grande, Luca Reggiani Bonetti, Paolo Magistri, Stefano Di
Sandro, Fabrizio Di Benedetto, Rita Conigliaro, Helga Bertani

COMMON BILE DUCT LESIONS: HOW CHOLANGIOSCOPY COULD HELP



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<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5437390>

May 16, 2017 · DISCUSSION. In 2010, the World Health Organization first categorized rare **bile duct** tumors characterized by **papillary** growth as **intraductal papillary neoplasms of the bile duct**[1]. IPNBs are associated with mucobilia due to excessive mucin secretion, and are more commonly found in the hepatic biliary system[2]. However, mucobilia may be absent, and extrahepatic growth patterns have ...

Cited by: 8

Author: Nikola S Natov, Laura C Horton, Sanjay ...

Publish Year: 2017

Restoration of Completely Transected Common Bile Duct ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5636918>

Introduction. **Common bile duct** (CBD) injury **can** be a devastating surgical complication. It **can** occur after any type of hepatobiliary surgery, but it is more **common** after laparoscopic cholecystectomy. 1-5 The reported incidence ranges from about 0.1% to 0.2% for open cholecystectomy and from 0.2% to 0.8% for laparoscopic cholecystectomy. 6 Treatment options depend on the type and extent of injury.

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Successful endoscopic procedures for intraductal papillary ...

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Feb 21, 2010 · INTRODUCTION. Recently, the novel disease entity of **intraductal papillary neoplasm of the bile duct** (IPNB) has been proposed to include biliary papillomatosis, which comprises multiple biliary papillomas composed of **papillary** proliferation of the dysplastic biliary epithelium, and **papillary** cholangiocarcinoma. IPNB is thought to represent the biliary counterpart of pancreatic **intraductal** ...

Cited by: 4

Author: Kohei Tsuchida, Michiko Yamagata, Yasuyu...

Publish Year: 2010

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

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

Intraductal Papillary Neoplasm of the Bile Duct Versus **Intraductal Papillary** Mucinous Neoplasm. It has been suggested that IPNB is the biliary counterpart of IPMN of the pancreas because these two **lesions** share several clinical and histopathologic features [13, 14] .

Cited by: 14

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

Publish Year: 2018

An Intraductal Papillary Neoplasm of the Bile Duct at the ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4130820>

The pancreatic **duct** was normal without dilatation. When **intraductal** ultrasound (IDUS) was performed under suspicion of **intraductal papillary neoplasm of the bile duct** (IPNB), an exophytic **papillary lesion** was detected in the intrapancreatic **bile duct** (fig. (fig.2b). 2b).

Cited by: 1

Author: Yoshiaki Kawaguchi, Yohei Kawashima, At...

Publish Year: 2014

Long-term observation and treatment of a widespread ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5536823>



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Cited by: 5**Author:** Kohei Tsuchida, Michiko Yamagata, Yasu...**Publish Year:** 2010

[Intraductal papillary neoplasms of the bile duct ...](#)

<https://www.europepmc.org/articles/PMC4052179> ▼

May 18, 2014 · **Intraductal papillary neoplasm of the bile duct** (IPNB) is a rare variant of **bile duct** tumors, which is characterized by **papillary** or villous growth within the **bile duct** lumen. Formerly, attention has been drawn to biliary tumors with macroscopically visible mucin secretion, which show predominantly **papillary** growth within the dilated **bile duct** ...

Cited by: 93**Author:** Masayuki Ohtsuka, Hiroaki Shimizu, Atsu...**Publish Year:** 2014

[Intraductal papillary neoplasm of the bile duct ...](#)

<https://www.sciencedirect.com/science/article/pii/S2173510719301077>

Jan 01, 2020 · The **lesion** corresponded to a cystic **intraductal papillary** mucinous neoplasm communicating with the **bile duct**. 3 Intermediate tumours are also characterised by a cystic **lesion** that communicates with the intrahepatic **bile duct**, but involve a detectable solid tumour content that secretes mucin into the intrahepatic and/or extrahepatic **bile** ducts ...

Author: D. Rodríguez Vargas, M.J. Parada Blá... **Publish Year:** 2020

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

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

Intraductal Papillary Neoplasm of the Bile Duct Versus **Intraductal Papillary** Mucinous Neoplasm. It has been suggested that IPNB is the biliary counterpart of IPMN of the pancreas because these two **lesions** share several clinical and histopathologic features [13, 14] .