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Unexpected metastasis of intraductal papillary neoplasm of tl



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(PDF) Intraductal oncocytic papillary neoplasm of the ...

https://www.researchgate.net/publication/5224759_Intraductal_oncocytic_papillary...

We report a rare case of an intraductal oncocytic papillary neoplasm (IOPN) of the extrahepatic bile duct. A 66-year-old man was admitted to our hospital for investigation of right-sided back pain.

Intraductal Papillary Mucinous Neoplasm of the Pancreas ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3820567>

Definition. The typical tumor has a papillary intraluminal growth. With extreme dilation, the papillary nodule may become inconspicuous in some cases. There is a clear tendency for these lesions to become invasive carcinoma, in the form of either a colloid carcinoma or conventional tubular-type adenocarcinoma.

Cited by: 11

Author: Shu-Yuan Xiao

Publish Year: 2012

Ancillary tests in the diagnosis of liver and pancreatic ...

<https://onlinelibrary.wiley.com/doi/full/10.1002/cncy.22009>

Aug 29, 2018 - One caveat is that markers of intestinal differentiation such as CDX2 and mucin 2 (MUC2) may be positive in large duct and extrahepatic bile duct adenocarcinomas. 13 Albumin ISH is the most useful new marker in this differential because it can conclusively identify an adenocarcinoma as ICC rather than a metastatic adenocarcinoma (Fig. 7). 10 A negative stain may be less informative because perihilar and extrahepatic bile duct ...

Cited by: 1

Author: Joseph Misdraji, Barbara A. Centeno, Ma...

Publish Year: 2018

Carcinoma, Pancreatic Ductal | Scholars@Duke

<https://scholars.duke.edu/display/meshD021441> ▾

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Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 50533

Manuscript type: CASE REPORT

Unexpected metastasis of intraductal papillary neoplasm of the bile duct without
an invasive component to the brain and lungs: A case report

Nam NH *et al.* Unexpected metastasis of intraductal papillary neoplasm of the bile
duct

Abstract

BACKGROUND

Despite an expanding number of studies on intraductal papillary neoplasm of the bile
duct (IPNB), distant metastasis remains unexplained especially in cases of carcinoma



Unexpected metastasis of intraductal papillary neoplasm of th



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Intraductal papillary neoplasm of the bile duct (IPNB) exists in a pathway of multistep-carcinogenesis toward cholangiocarcinoma. Four subtypes are observed in IPNB, **pancreatobiliary** type, **intestinal** type, **gastric** type, and **oncocytic** type, similarly to the corresponding disease in the pancreas, **intraductal papillary mucinous neoplasm** (IPMN).

Rare Cancer News & Clinical Trials » Bile Duct Cancer

www.rare-cancer.org/news/Bile_Duct_Cancer/?page=1 ▾

Suspicion remained high for **periampullary** tumor or a main duct **intraductal papillary mucinous neoplasm**, and the patient underwent a **PPPD** with **IPD** and tolerated the procedure well. Her final specimen pathology revealed well-to-moderately differentiated ampullary adenocarcinoma, **pancreaticobiliary** type with positive nodal disease.

bile duct diameter: Topics by Science.gov

<https://www.science.gov/topicpages/b/bile+duct+diameter.html> ▾

May 07, 2018 - The patient has been free from the disease for 6.5 years after resection. This is the first case of **intraductal papillary neoplasm** derived from an anomalous **bile duct**, which was resected after long-term conservative treatment. The present case suggested the slow growing character of natural history of the **neoplasm**.

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Bile Duct Cancer (6791 unread) Google - Bile Duct Cancer ... a case report and literature review of Chinese patients, 1999-2018. Diagn Pathol. 2019 Nov 07;14(1):126 ... a review of the initial tissue did not show the presence of any malignancy. Since there was no **metastasis**, she was followed-up **without** additional treatment.