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Mar 10, 2010 · **Cholangiocarcinoma** via **perineural invasion** is an extremely part during its genesis and development especially the early period. **Perineural invasion** (PNI) involves tumor cells surrounding nerve fibers, and entering the **perineurium**, spreading local infiltration and metastasis.

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Author: Fang Zhen Shen, Bing Yuan Zhang, Yu Jie ...

Publish Year: 2010

Hilar Cholangiocarcinoma - National Center for ...

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Hilar Cholangiocar-cinoma, sometimes referred to as a Klatskin tumor, is a rare neoplasm arising proximal to the confluence of the cystic and common hepatic ducts. 1,2 In the United States, **hilar cholangiocarcinoma** has a reported annual incidence of 1 to 2 persons per 100 000 population. 3,4 Although a subset of patients may have a **hilar** tumor characterized as slow growing and late to ...

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Author: Mechteld C. De Jong, Seung Mo Hong, Ma...

Publish Year: 2011

Prognostic factors and long-term outcomes of hilar ...

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Feb 28, 2016 · Disease-free survival of patients who underwent **curative surgery** for **hilar cholangiocarcinoma** stratified by A: Resection margin; and B: **Vascular invasion**. In our study, survival was affected by the existence of **lymph node** metastasis as testified by univariate and multivariate analyses, with a decrease in the median OS from 39.9 mo to 15.7 mo, and a decrease in the median ...

Cited by: 19

Author: Hai-Jie Hu, Hui Mao, Anuj Shrestha, Yong-...

Publish Year: 2016

[PDF] REVIEW Open Access Current research in perineural ...

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Name of Journal: *World Journal of Gastrointestinal Oncology*

Manuscript NO: 53160

Manuscript Type: ORIGINAL ARTICLE

Retrospective Study

**Perineural invasion of hilar cholangiocarcinoma in Chinese population:
One center's experience**

Cheng-Gang Li, Zhi-Peng Zhou, Xiang-Long Tan, Zhi-Ming Zhao

Abstract

BACKGROUND

Hilar cholangiocarcinoma (HCCA) often produces perineural invasion (PNI) extending to extra-biliary sites, while significant confusion in the incidence of

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Hilar cholangiocarcinoma: diagnosis, treatment options ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3955000>

Nov 18, 2013 · Direct **invasion** into **hilar** structures as well as lymphatic and **perineural invasion** is commonly seen. Although typically expressed on the cell membranes of benign **biliary** epithelium, **cytoplasmic** CEA and MUC1 **expression** is often detected in HC and is thought to play a role in the tumor's metastatic **potential** (88).

Cited by: 91

Author: Kevin C. Soares, Ihab Kamel, David P. Co...

Publish Year: 2014

Hilar Cholangiocarcinoma - National Center for ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3308171>

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Author: Mechteld C. De Jong, Seung Mo Hong, M...

Publish Year: 2011

Conditional probability of long ... - PubMed Central (PMC)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4913135>

Apr 24, 2016 · **Hilar cholangiocarcinoma** (HC) is the most common malignancy arising from the biliary tract accounting for 50–67% of all cases of **cholangiocarcinoma**. 1, 2 Despite only 25% of patients presenting with resectable disease at the time of diagnosis, complete surgical resection remains the only option for cure with an estimated 5-year survival ...

Cited by: 12

Author: Stefan Buettner, Georgios A. Margonis, Y...

Publish Year: 2016

Current research in perineural invasion of cholangiocarcinoma

https://www.researchgate.net/publication/41893861_Current_research_in_perineural...

Perineural invasion is a common path for cholangiocarcinoma (CCA) metastasis, and it is highly correlated with **postoperative recurrence** and poor prognosis. It is often an early event in a disease that is commonly diagnosed in advanced stages, and thus it could offer a timely therapeutic and diagnostic target if better understood.



Perineural invasion of hilar cholangiocarcinoma in Chinese po



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Preliminary study of perineural invasion in patients with ...

<https://www.sciencedirect.com/science/article/pii/S0899707120300024>

1. Introduction. **Hilar cholangiocarcinoma** (HCCA) is a malignancy arising from the bifurcation of the common hepatic duct in the hepatic hilum, accounting for approximately 40–60% of all bile duct cancer [1,2]. Curative resection is the only chance for patients' long-term survival [3,4]. To predict recurrence after surgery, prognostic factors, such as **perineural invasion** (PNI), lymph node ...

Author: Jie Li, Lixue Wang, Li Li, Jian Qiao, Z... **Publish Year:** 2020

Hilar Cholangiocarcinoma - National Center for ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3308171>

Hilar Cholangiocar-cinoma, sometimes referred to as a Klatskin tumor, is a rare neoplasm arising proximal to the confluence of the cystic and common hepatic ducts. In the United States, **hilar cholangiocarcinoma** has a reported annual incidence of **1 to 2** persons per 100 000 **population**.

Cited by: 29 **Author:** Mechteld C. De Jong, Seung Mo Hong, ...

Publish Year: 2011

Radical operation for hilar cholangiocarcinoma in ...

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