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Intrahepatic cholangiocarcinoma (ICC) is more complex than we thought

a case of ICC with synchronous brain metastasis

Jianting Zeng, Jiefeng Zhang, Yu Wang, Zhou Qing, Zhenhua Luo, Yanlin Zhang, Yi Zhang, Xianzhang Luo

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Imaging was suggestive either for a peripheral **intrahepatic cholangiocarcinoma** or for a liver **metastasis** from an oc-cult cancer, probably arising from the gastroenteric tract. Tumor markers seemed to support this last hypothesis: CEA, 30 ng/mL; Ca, 19-9>12,000 U/mL; and alpha phe-toprotein 3 UI/mL, strongly suggestive for a cancer arising

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Feb 17, 2016 · **Intrahepatic cholangiocarcinoma (ICC)** is a carcinoma with biliary epithelial differentiation that arises in any portion of the **intrahepatic** biliary tract (The Liver Cancer Study Group of Japan 1990; Chen 1999; Nakanuma et al. 2010).**ICC** can arise from cholangiocytes of segmental and areal bile ducts and their major branches to the smallest bile ducts and ductules, but different portions of the ...

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<https://peerj.com/articles/8454> ▾

Jan 27, 2020 · Introduction. **Intrahepatic cholangiocarcinoma (ICC)** is the second most frequent liver malignancy and originates from **intrahepatic** bile duct epithelial cells (Bridgewater et al., 2014).**ICC** accounts for approximately 10%–15% of primary liver cancers and is characterized by its poor prognosis, with a 5-year survival rate of 25–35% after surgical resection (De Jong et al., 2011; Wang et al ...

Author: Hua Yu, Han Wang, Wei Dong, Zhen-Yin... **Publish Year:** 2020

[Intrahepatic cholangiocarcinoma: Epidemiology, risk ...](#)

<https://www.researchgate.net/publication/282249090...>

Intrahepatic cholangiocarcinoma (ICC), the least common form of cholangiocarcinomas, is a rare hepatobiliary malignancy that arising from the epithelial cells of the **intrahepatic** bile ducts.



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A Comparison of Trends in the Incidence of Hepatocellular ...

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Jun 01, 2006 · The incidence rates of liver cancers, both hepatocellular carcinoma (HCC) and **intrahepatic cholangiocarcinoma (ICC)**, are increasing in the U.S. It is possible that the increases are related to common exposures, and if so, similar trends in incidence by gender, age, ethnicity, and calendar period, might exist. To examine this hypothesis, age-specific trends in the incidence of HCC and **ICC** in ...

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Author: Katherine A. McGlynn, Robert E. Tarone, Ha...

Publish Year: 2006

Intrahepatic cholangiocarcinoma tumor burden: A ...

<https://www.sciencedirect.com/science/article/pii/S0039606019303447>

Dec 01, 2019 · **Intrahepatic cholangiocarcinoma (ICC)** is a rare malignancy that arises from the epithelium lining and peribiliary glands of the intrahepatic biliary tree, as defined by the anatomic landmark of the portal system (ie, the umbilical portion of the left portal vein and the origin of the right posterior portal vein).^{1, 2} Although surgery is the only potentially curative treatment for patients with ...

Cited by: 10

Author: Fabio Bagante, Gaya Spolverato, Katiuscha...

Publish Year: 2019

IDH mutations in liver cell plasticity and biliary cancer

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4614372>

Oct 15, 2014 · Abstract. **Intrahepatic cholangiocarcinoma (ICC)** is an aggressive cancer associated with

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Feb 01, 2020 · Intrahepatic cholangiocarcinoma (iCCA) is a highly **lethal hepatobiliary neoplasm** whose **incidence** is increasing. Largely neglected for decades as **a rare malignancy** and **frequently misdiagnosed as carcinoma of unknown primary**, considerable clinical and investigative attention has recently been focused on iCCA worldwide.

Cited by: 17

Author: Robin Kate Kelley, John Bridgewater, Grego...

Publish Year: 2020

[\(PDF\) One case of intrahepatic cholangiocarcinoma amenable ...](#)

https://www.researchgate.net/publication/262112802_One_case_of_intrahepatic...

The **diagnosis of intrahepatic cholangiocarcinoma is challenging due** to the late presentation of **symptoms and tumors** are often at an unresectable stage at the time of **diagnosis**.

[Modulation of Notch signaling as a therapeutic approach ...](#)

<https://www.ncbi.nlm.nih.gov/pubmed/25537772>

Accumulating evidence indicates that the role of Notch signaling in liver cancer **is more complex than** once **thought** and is dependent on the expression of specific Notch signaling components and the **complex** crosstalk with other signaling pathways. Currently there are a variety of gene therapy based approaches used to target Notch signaling in ...

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Author: Guang Wu, George Wilson, Jacob George, L...

Publish Year: 2015

[Guidelines for the diagnosis and treatment of ...](#)

<https://gut.bmj.com/content/61/12/1657> ▾

Dec 01, 2012 · Intrahepatic CCs are whiter and firmer than **HCCs** as they contain more desmoplastic stroma. They occur more commonly in non-cirrhotic livers than **HCCs** and are divided into four macroscopic types (table 4). The intraductal type carries the best prognosis and the periductal type carries the worst