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Manuscript Type: ORIGINAL ARTICLE

Retrospective Study

Factors associated with 5-year survival of combined hepatocellular and cholangiocarcinoma

Sempokuya T *et al.* 5-year survival of combined HCC/CC

Tomoki Sempokuya, Eric A Wien, Robert J Pattison, Jihyun Ma, Linda L Wong

Abstract

BACKGROUND

Combined hepatocellular and cholangiocarcinoma (HCC/CC) is a rare primary hepatic malignancy which carries a poor prognosis due to its aggressive nature. Few centers

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Combined hepatocellular-cholangiocarcinoma

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6756736>

Sep 20, 2019 · 1. Introduction. **Combined hepatocellular-cholangiocarcinoma (combined HCC-CC; CHCC)** is a rare type of primary liver cancer (PLC). It accounts for 1.0% to 4.7% of PLC, with the incidence varying among multiple studies. [] This type of carcinoma contains unequivocal intimately mixed components of both **hepatocellular carcinoma (HCC)** and intrahepatic **cholangiocarcinoma** ...

Author: Hao Zhang, Xiaojiong Yu, Jian Xu, J... **Publish Year:** 2019

Combined hepatocellular and cholangiocarcinoma - Jarnagin ...

<https://onlinelibrary.wiley.com/doi/full/10.1002/cncr.10392>

The actuarial **5-year survival** was 24% for **combined** tumors, 33% ... Imaging features of **combined hepatocellular and cholangiocarcinoma** compared with those of ... Edip Torun, Mehmet Çelikbilek and Erdoğan Sözüer, **Combined hepatocellular and cholangiocarcinoma associated with hepatolithiasis : Report ...**

Cited by: 318 **Author:** William R. Jarnagin, Sharon Weber, Sati...

Publish Year: 2002

Combined hepatocellular cholangiocarcinoma: Controversies ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4858629>

May 14, 2016 · **Combined hepatocellular cholangiocarcinoma (CHC)** accounts for 0.4%-14.2% of primary liver cancer cases and possesses pathological features of both **hepatocellular carcinoma and cholangiocarcinoma**. Since this disease was first described and classified in 1949, the classification of CHC has continuously evolved.

Cited by: 15 **Author:** An-Qiang Wang, Yong-Chang Zheng, J...

Publish Year: 2016

Current update on combined hepatocellular-cholangiocarcinoma



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Radiological features and outcomes of combined ...

<https://pubmed.ncbi.nlm.nih.gov/30876788>

Background/purpose: Combined hepatocellular-cholangiocarcinoma (cHCC-CCA) is a rare primary liver cancer. Preoperative diagnosis of cHCC-CCA is difficult, and outcome of cHCC-CCA is obscured. Our study aimed to investigate the clinicopathological and radiological features of cHCC-CCA and compare their outcomes with hepatocellular carcinoma (HCC) and intrahepatic cholangiocarcinoma ...

Cited by: 2

Author: Chen-Ta Chi, Gar-Yang Chau, Rheun-Chu...

Publish Year: 2020

[Analysis of prognostic factors after curative resection ...

<https://pubmed.ncbi.nlm.nih.gov/18172344>

Background/aims: Combined hepatocellular and cholangiocarcinoma (HCC-CC) is a rare form of primary liver carcinoma which contains characteristics of both hepatocellular carcinoma and cholangiocarcinoma. The aim of this study was to evaluate the prognostic factors of combined HCC-CC after curative resection. Methods: Between January 1987 and December 2005, pathologically confirmed combined ...

Outcome of Combined Hepatocellular and ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2939443>

1. Introduction. Combined hepatocellular and cholangiocarcinoma (cHCC-CC) is an uncommon subtype of primary liver cancer [1, 2]. The disease was first described in 1949 by Allen and Lisa and has been defined as the intimate intermingling of both a HCC component and CC component (2).

Cited by: 55

Author: Jue Wang, Fenwei Wang, Anne Kessinger

Publish Year: 2010

Peritumoral ductular reaction can be a prognostic factor ...

<https://bmcgastroenterol.biomedcentral.com/articles/10.1186/s12876-020-01471-0> ▾

Peritumoral ductular reaction (DR) was reported to be related to the prognosis of combined hepatocellular-cholangiocarcinoma and hepatocellular carcinoma. Non-mucin-producing intrahepatic cholangiocarcinoma (ICC) which may be derived from small bile duct cells or liver progenitor cells (LPCs) was known to us. However, whether peritumoral DR is also related to non-mucin-producing ...

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[\[Analysis of prognostic factors after curative resection ...](#)

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[Factors Associated With Detection and Survival of T1 ...](#)

<https://www.researchgate.net/publication/344128983...>

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