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www.ncbi.nlm.nih.gov › ... › v.3(1); 2014 Feb

Nov 18, 2013 · **Hilar cholangiocarcinoma (HC)** is a rare disease with a poor prognosis which typically presents in the 6 th decade of life. Of the 3,000 cases seen annually in the United States, less than one half of these tumors are resectable.

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<https://onlinelibrary.wiley.com/doi/abs/10.1111/hpb.12150>

Surgery remains the only **treatment** modality offering a chance of long-term survival. Unresectable patients are typically offered palliative **treatment**. The aim of this systematic **review** was to summarize the evidence for **neoadjuvant therapy** followed by surgical resection in patients presenting with **hilar cholangiocarcinoma**.

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Name of Journal: *World Journal of Gastrointestinal Surgery*

Manuscript NO: 47832

Manuscript Type: MINIREVIEWS

Neoadjuvant therapy in the treatment of hilar cholangiocarcinoma: Review of the literature

Frosio F *et al.* RCT before resection/transplantation for hilar CCA

Fabio Frosio, Federico Mocchegiani, Grazia Conte, Enrico Dalla Bona, Andrea Vecchi, Daniele Nicolini, Marco Vivarelli

Abstract

Cholangiocarcinoma (CCA) is a malignant tumor of the biliary system and

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Hilar cholangiocarcinoma: diagnosis, treatment options, and management. A variety of risk factors have been associated with HC, most notably primary **sclerosing cholangitis** (PSC), **biliary stone disease** and **parasitic liver disease**. Patients typically present with **abdominal pain**, **pruritis**, **weight loss**...

Published in: Hepatobiliary surgery and nutrition - 2014

Authors: Kevin C Soares · Ihab R Kamel · David Cosgrove · Joseph M Herman · Timothy M Pa...

Affiliation: Johns Hopkins University

About: Bioinformatics