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Development of combined hepatocellular cholangiocarcinoma

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Abstract

Combined hepatocellular cholangiocarcinoma (CHC) accounts for 0.4%-14.2% of primary liver cancers and is composed of 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. The latest definition and classification of CHC by the World Health Organization is based on the speculation that CHC arises from hepatic progenitor cell origin. However, there is no evidence demonstrating the common origin of different components of CHC. Furthermore, the definition of CHC

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