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Cited by: 1Author: Cong-Li Hu, Yan-Jun Zhang, Xiao-Feng Z...Publish Year: 2021

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Finding the seed of recurrence: hepatocellular carcinoma circulating tumor cells and their potential to drive the surgical treatment

Francesca Carissimi, Matteo Nazzareno Barbaglia, Livia Salmi, Cristina Ciulli, Linda Roccamatisi, Giuseppe Cordaro, Venkata Ramana Mallela, Rosalba Minisini, Biagio Eugenio Leone, Matteo Donadon, Guido Torzilli, Mario Pirisi, Fabrizio Romano, Simone Famularo

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[Association of Preoperative NANOG-Positive Circulating ...](https://pubmed.ncbi.nlm.nih.gov/34123777) <https://pubmed.ncbi.nlm.nih.gov/34123777>

Background: Cancer stem cells (CSCs) and Circulating tumor cells (CTCs) have been proposed as fundamental causes for the recurrence of hepatocellular carcinoma (HCC). CTCs isolated from patients with HCC illustrate a unique Nanog expression profile analysis. The aim of this study was to enhance the prediction of recurrence and prognosis of the CTC phenotype in patients with HCC by ...

Author: Yongrong Lei, Xishu Wang, Heng Sun, ... Publish Year: 2021

[Liquid biopsy in hepatocellular carcinoma: circulating ...](https://molecular-cancer.biomedcentral.com/articles/10.1186/s12943-019-1043-x)

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Jul 03, 2019 · Hepatocellular carcinoma (HCC) is one of the most common cancers and a leading cause of death worldwide. Due to latent liver disease, late diagnosis, and nonresponse to systemic treatments, surgical resection and/or biopsy specimens are still generally considered as the gold standard by clinicians for clinical decision-making until now. Since the conventional tissue biopsy is ...

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Analysis of preoperative circulating tumor cells for recurrence in patients with hepatocellular carcinoma after liver transplantation Zhitao Chen 1,2,3# , Xiaohong Lin 1,2,3,4# , Chuanbao Chen 1,2 ...

[\[PDF\] Liquid biopsy in hepatocellular carcinoma: circulating ...](https://molecular-cancer.biomedcentral.com/track/bdf/10.1186/s12943-019-1043-x)

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