

<u>Association of Preoperative NANOG-Positive Circulating ...</u>

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

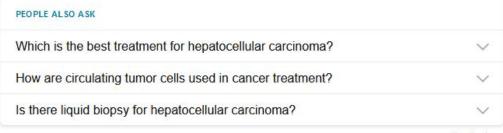
Liquid biopsy in hepatocellular carcinoma: circulating ...

https://molecular-cancer.biomedcentral.com/articles/10.1186/s12943-019-1043-x ▼

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 ...

Cited by: 99 Author: Qianwei Ye, Sunbin Ling, Shusen Zheng, ...

Publish Year: 2019



Feedback

[PDF] Analysis of preoperative circulating tumor cells for ...

https://www.researchgate.net/publication/344976302...

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/pdf/10.1186/s12943-019-1043-x