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Manuscript NO: 63655

Manuscript Type: ORIGINAL ARTICLE

Retrospective Study

Hepatocellular carcinoma progression in hepatitis B virus-related cirrhosis patients receiving nucleoside (acid) analogs therapy: A retrospective cross-sectional study

Yang DH *et al.* HCC progression in HBV-related cirrhosis

Dan-Hong Yang, Wei-Ping Wang, Qiang Zhang, Hong-Ying Pan, Yi-Cheng Huang, Jia-Jie Zhang

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Background. Chronic **hepatitis B** virus (HBV) infection is a critical cause of liver **cirrhosis** and **hepatocellular carcinoma** worldwide [1, 2]. As one of the regions with the highest rate of HBV infection in the world, nearly 40% of subjects with chronic HBV are living in China currently, although the vaccination strategies have decreased the number of chronic HBV **patients** [].

Author: Lingling He, Xiaohui Ye, Jiali Ma, Ping Li... **Publish Year:** 2019

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Author: Dong Hyun Sinn, Junggyu Lee, Juna Goo, K...

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Author: C. C. N. Chong, G. L. H. Wong, V. W. S. ...

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Hepatocellular carcinoma (HCC), the third most lethal malignancy on a global scale, is a dominant complication of chronic liver disease and cirrhosis in patients with coexisting hepatitis. HIV infection further complicates the clinical heterogeneity of HCC, posing concurrent challenges stemming from the underlying immunological status of the

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