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**Patients with cirrhosis during the COVID-19 pandemic: Current evidence and future perspectives**

Su HY *et al.* Patients with cirrhosis and COVID-19

Hung-Yuan Su, Yin-Chou Hsu

### Abstract

The outbreak of coronavirus disease-2019 (COVID-19) has resulted in a global public health emergency. Patients with cirrhosis were deemed more susceptible to viral

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However, signs of liver dysfunction may occur in critically ill **patients** with COVID-19 [8], as reviewed in [9, 10]. Whether **patients with cirrhosis** and COVID-19 are at increased risk of decompensation or development of acute-on-chronic liver failure (ACLF), as has been shown for influenza infection [11], remains to be determined.

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SECURE-Cirrhosis is a secure, online, de-identified registry of **patients with cirrhosis** or post-liver transplant who have developed COVID-19. Visit the SECURE-Cirrhosis website . If you have recovered from COVID-19, you may be able to help **patients** currently fighting the infection by donating your plasma.

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**Author:** Mahir Gachabayov, Lulejeta A. Latifi, Af... **Publish Year:** 2020

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**Author:** Jane A. McElroy, Tamara M. Day, Mirna ... **Publish Year:** 2020

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