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COVID-19 and co-morbidities of hepatic diseases in a global perspective

COVID-19 and liver diseases

Abstract

The worldwide outbreak of coronavirus disease 2019 (COVID-19) has challenged the priorities of healthcare system in terms of different clinical management and infection transmission, particularly related to co-morbidities of hepatic diseases. Epidemiological data evidenced that COVID-19 patients with altered liver functions due to liver injuries related to hepatitis and cholestasis resulted in adverse prognosis and health outcomes. COVID-19 associated liver injury is correlated with various liver diseases following a severe acute respiratory syndrome-coronavirus type 2 (SARS-CoV-2) infection that can progress during the treatment of COVID-19 patients with or without pre-existing liver

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