

New Coronavirus'Infection (COVID-19) and its consequences caused high rates of morbidity and mortality worldwide in the first half of this year. This infection becomes worse in certain populations at risk, including cirrhosis of any etiology. By itself, in most cases, patients with decompensated cirrhosis have poor quality of life and high chances of progressing to death if they have high prognostic scores. Data related to the evolution and outcome of these patients when infected with COVID-19, including those undergoing transplantation, are scarce and contributions to the literature on this topic can help the proper management of these patients, supporting the development of additional research and even guidelines . As suggested by the reviewers, we performed a language review with minimal changes.

Sincerely yours,

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