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Name of Journal: *World Journal of Hepatology***Manuscript NO:** 62721**Manuscript Type:** ORIGINAL ARTICLE*Case Control Study***Gut dysbiosis is associated with poorer long-term prognosis in cirrhosis**Maslennikov R *et al.* Gut dysbiosis and prognosis in cirrhosis

Roman Maslennikov, Vladimir Ivashkin, Irina Efremova, Aliya Alieva, Ekaterina Kashuh, Ekaterina Tsvetaeva, Elena Poluektova, Elena Shirokova, Konstantin Ivashkin

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cirrhosis confers a damning prognosis with a 1-year mortality approaching 64%. This complex neuropsychiatric syndrome arises as a consequence of a dysfunctional gut–liver–brain axis. HE has been largely neglected over the past 30 years, with the reliance on therapies aimed at ...

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Hospitalizations in cirrhosis are associated with **susceptibility to nosocomial and second infections** and can predict a poor prognosis 1. Type 2 diabetes mellitus (DM) is frequently found in patients with cirrhosis, especially with non-alcoholic steatohepatitis (NASH) and hepatitis C infection, which could worsen the prognosis 2 , 3 , 4 .

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Cirrhosis is characterized by marked alterations in gut microbiome that parallel disease stages with maximal changes in ACLF. Altered **gut microbiome** was associated with complications of cirrhosis and survival. Gut microbiome may contribute to disease progression and poor prognosis. These results should be confirmed in future studies.

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Dysbiosis is associated with **gut barrier dysfunction and immunity** since the micro-biota and its products modulate barrier function by affecting the epithelial inflammatory response and mucosal repair function [38]. Previous studies have shown that cirrhosis is associated with altered immune responses that potentially allows dysbiosis or altered

Author: Na Young Lee, Ki Tae Suk

Publish Year: 2020

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Cirrhosis is a major cause of death and disability worldwide.¹ One of the major reasons for this mortality is related to infections that often stem from the gut.² **Gut bacterial dysbiosis in cirrhosis** has been **associated** with these infections, which can lead to organ failure and death.³ The dysbiosis, or an unfavourable microbiome, is characterised by a lower autochthonous bacterial taxa ...

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Hospitalizations in cirrhosis are associated with susceptibility to nosocomial and second infections and can predict a poor prognosis ¹. **Type 2 diabetes mellitus (DM)** is frequently found in patients with cirrhosis, especially with non-alcoholic steatohepatitis (NASH) and hepatitis C infection, which could worsen the prognosis ^{2 , 3 , 4} .

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