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<https://pubmed.ncbi.nlm.nih.gov/32362963>

Background: Clostridioides difficile infection (CDI) is a major health problem that has been on the rise for the last couple of decades. It has significant mortality and morbidity in hospitalized patients. We looked at the outcomes of CDI in patients with liver cirrhosis compared to those without liver cirrhosis.

Cited by: 1 Author: Abubaker O Abdalla, Sailaja Pispai, Mo...

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Introduction: Clostridioides difficile infection (CDI) is an anaerobic, spore-producing gram-positive

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Jun 03, 2021 · Purpose Clostridioides difficile infection (CDI) is one of the most common health care-associated infections in the United States. Studies revealed a higher mortality when CDI is associated with liver cirrhosis. We aim to present the outcomes of CDI among patients with and without liver cirrhosis and to analyze the association of Model for End-Stage Liver Disease (MELD) and Child ...

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Introduction. Clostridioides difficile Infection (CDI) is an anaerobic, spore-producing gram positive bacterium. The infection can range anywhere from being an asymptomatic carrier to fulminant colitis. 1

Name of Journal: *World Journal of Hepatology*
Manuscript NO: 67974
Manuscript Type: ORIGINAL ARTICLE

Retrospective Cohort Study
***Clostridioides difficile* infection in liver cirrhosis patients: A population-based study in United States**

Syeda Sahra, Mohammad Abureesh, Shivantha Amarnath, Motasem Alkhayyat, Rawan Badran, Abdullah Jahangir, Vivek Gumaste

Abstract

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Introduction. Clostridioides difficile infection (CDI) is an anaerobic, spore-producing gram positive bacterium. The infection can range anywhere from being an asymptomatic carrier to fulminant colitis. 1 CDI is one of the most common causes of health care-associated diarrhea in the United States. 2 There are around 453,000 patients diagnosed with a new CDI with an estimated cure 30 day ...

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Methods: We performed a retrospective study of 63 adults with cirrhosis (median model for end-stage liver disease score, 14.5; 24 patients with decompensated cirrhosis) who underwent FMT for CDI from January 2012 through November 2018 at 8 academic centers in the United States, Canada, and Italy. We collected data on patient demographics and ...

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Author: Yao-Wen Cheng, Dana Alhaffar, Srishti S...

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