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Name of Journal: *World Journal of Hepatology*

Manuscript NO: 58251

Manuscript Type: ORIGINAL ARTICLE

Retrospective Study

Timing of paracentesis and outcomes in hospitalized patients with decompensated cirrhosis

Cristina Tocio, Andrei Dumitru, Luana Alexandrescu, Razvan Popescu, Eugen Dumitru

Abstract

BACKGROUND

Ascites is one of the most common complications of cirrhosis, placing a significant

Timing of paracentesis and outcomes in hospitalized patients with



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Use of Paracentesis in Hospitalized Patients with ...

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We found that **many patients with decompensated cirrhosis and ascites did not receive a paracentesis when hospitalized**, which is similar to previously published data. 4, 6, 7 **Clinical evidence of infection**, such as **fever or elevated WBC count**, did not **increase the odds of receiving paracentesis**. Many patients treated for SBP were not discharged on prophylaxis.

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Dec 01, 2014 · To the Editor: Ascites is the most common complication of **cirrhosis** leading to **hospital** admission. 1 Approximately 12% of **hospitalized patients** who present with **decompensated cirrhosis** and ascites have spontaneous bacterial peritonitis (SBP); half of these do not present with abdominal pain, fever, nausea, or vomiting. 2 Guidelines published by the ...

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Retrospective analyses of the Nationwide Inpatient Sample revealed that only **51% to 61% of hospitalized patients** with cirrhosis underwent paracentesis, but for those who did, the in-hospital mortality rate was reduced by 24% to 29%. 2, 3 Multicenter retrospective analysis of patients with cirrhosis and ascites demonstrated that delays in **paracentesis (>12 hours) after admission accounted for a 2.7-fold increase in in...**

Author: Zachary Sherman, Amin Soltani, Pet...

Publish Year: 2020

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Conclusion. We found that many **patients with decompensated cirrhosis** and ascites did not receive a **paracentesis** when **hospitalized**, which is similar to previously published data. 4, 6, 7 Clinical evidence of infection, such as fever or elevated WBC count, did not increase the odds of receiving **paracentesis**. Many **patients** treated for SBP were not discharged on prophylaxis.

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Author: Zachary Sherman, Amin Soltani, Pete...**Publish Year:** 2020

[The Benefit of Paracentesis on Hospitalized Adults With ...](#)

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Background and aim: The aim of this study is to assess **paracentesis** utilization and **outcomes in hospitalized** adults with **cirrhosis** and ascites. Methods: The 2011 Nationwide Inpatient Sample was used to identify adults, non-electively admitted with diagnoses of **cirrhosis** and ascites. The primary endpoint was **in-hospital** mortality. Variables included **patient** and **hospital** demographics, early (Day ...

Cited by: 12**Author:** John N Gaetano, Dejan Micic, Andrew Ar...**Publish Year:** 2016

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What is the prognosis for decompensated cirrhosis?

