

Name of Journal: *World Journal of Hepatology*

Manuscript NO: 49339

Manuscript Type: ORIGINAL ARTICLE

Retrospective Cohort Study

Impact on 30-d readmissions for cirrhotic patients with ascites after an educational intervention: A pilot study

Nicholas Lim, Otto Sanchez, Andrew Olson

Abstract

BACKGROUND

A low proportion of patients admitted to hospital with cirrhosis receive quality care with timely paracentesis an important target for improvement. We hypothesized that a medical educational intervention delivered to medical residents caring for patients with

Match Overview

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| 1 | Crossref 52 words "Abstracts from the 31st Annual Meeting of the Society of Internal Medicine", Journal of General Internal Medicine | 1% |
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Prevalence of medication discrepancies in **patients with cirrhosis: a pilot study**. ... Volk and colleagues estimated that 22 % of **30-day readmissions** among **patients** with decompensated **cirrhosis** were possibly preventable with improved ... While the aforementioned limitations and single-centre nature of the **study** may **impact** on applicability of ...

Cited by: 6

Author: Kelly L. Hayward, Kelly L. Hayward, Patri...

Publish Year: 2016

Strategies to Reduce 30-Day Readmissions in Patients with ...

https://www.researchgate.net/publication/312504535_Strategies_to_Reduce_30-Day...

Download Citation on ResearchGate | Strategies to Reduce 30-Day Readmissions in **Patients** with **Cirrhosis** | Purpose of review: Approximately, one quarter of **patients** discharged after a ...

Optimizing medication management for patients with ...

<https://onlinelibrary.wiley.com/doi/full/10.1111/liv.13892>

May 30, 2018 · **Patients** with **cirrhosis** including some with compensated **cirrhosis** are on multiple medications with an average between 3 and 10 medications. 13, 28, 29 Volk et al showed that in **patients** with **cirrhosis**, the number of medications at discharge can predict time to **readmission**. 29 In addition to the number of medications, dosing frequency and the ...

Cited by: 1

Author: Mary J. Thomson, Anna S. Lok, Elliot B. ...

Publish Year: 2018

Strategies to Reduce 30-Day Readmissions in Patients with ...

<https://link.springer.com/article/10.1007/s11894-017-0543-3> ▾

Jan 18, 2017 · A growing body of literature provides concrete and actionable guidance for interventions to reduce **readmissions** in **patients with cirrhosis**. ... A quality improvement initiative reduces **30-day** rate of **readmission** for **patients** with **cirrhosis**. Clin Gastroenterol Hepatol Off Clin Pract J Am Gastroenterol Assoc. 2015. ... A prior checklist ...

Cited by: 11

Author: Elliot B. Tapper, Michael Volk

Publish Year: 2017

Rates of and Reasons for Hospital Readmissions in Patients ...

<https://www.sciencedirect.com/science/article/pii/S1542356516300696>

Rates of and Reasons for Hospital Readmissions in **Patients With Cirrhosis**: A Multistate Population-

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Strategies to Reduce 30-Day Readmissions in Patients with ...

https://www.researchgate.net/publication/312504535_Strategies_to_Reduce_30-Day...

We aimed to define the feasibility of using the Patient Buddy App and its impact on 30-day readmissions by engaging and educating cirrhotic inpatients and caregivers in a pilot study.

Optimizing medication management for patients with ...

<https://onlinelibrary.wiley.com/doi/10.1111/liv.13892>

May 30, 2018 · A pilot study enrolled 40 patients admitted for decompensated cirrhosis (most with HE) and their caregivers to receive an iPhone loaded with a cirrhosis modified Patient Buddy app to track medications, sodium intake, weights and weekly cognitive assessments (assessed via orientation questions and the EncephalApp Stroop test 44 performed by ...

Cited by: 1

Author: Mary J. Thomson, Anna S. Lok, Elliot B. ...

Publish Year: 2018

Prevalence of medication discrepancies in patients with ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5020443>

Prevalence of medication discrepancies in patients with cirrhosis: a pilot study. ... Enhancing the level of disease education in patients of a low educational background has been shown to improve medication ... While the aforementioned limitations and single-centre nature of the study may impact on applicability of findings to other sites, we ...

Cited by: 6

Author: Kelly L. Hayward, Kelly L. Hayward, Patri...

Publish Year: 2016

Impact of cirrhosis on surgical outcome after ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3819549>

Nov 07, 2013 · The impact of cirrhosis on postoperative morbidity and mortality for gastrointestinal cancer resection ... The median survival was in cirrhotic patients after PD. Portal hypertension (PHT) was present in 16/67 cirrhotic patients (23.9%). ... Gutt CN. LigaSure versus conventional dissection technique in pancreatoduodenectomy: a pilot study. Am J ...

Cited by: 21

Author: Ayman El Nakeeb, Ahmad M Sultan, Tar...

Publish Year: 2013

[PDF] Tu1456 - Post Discharge Shared Medical Appointments: ...

[https://www.gastrojournal.org/article/S0016-5085\(18\)34034-4/pdf](https://www.gastrojournal.org/article/S0016-5085(18)34034-4/pdf)

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<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6689809> ▾ [翻译此页](#)

作者: MJ Stotts - 2019

2019年8月7日 - The development of **ascites**, encephalopathy, or bleeding varices defines the ... **Readmission** rates among **patients** with **cirrhosis** are approximately 30% at thirty ... This **intervention** showed the ability for telemonitoring to reduce **30-d** and 90-d ... In one **study** in the care of **patients after** liver transplantation, ...

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Can lactulose help with ascites? ▾

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A quality improvement initiative decreases 30-day ... - NCBI

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作者: EB Tapper - 2016 - 被引用次数: 62 - [相关文章](#)

2015年9月25日 - The **intervention** included a yearlong control period, a handheld checklist and ... **30-day readmission** trends were compared to non-**cirrhotic patients** admitted to ... We performed a prospective **study** of a QI program at Beth Israel Deaconess **After** further adjustment for the **effect** of rifaximin adherence, the ...

Optimizing medication management for patients with cirrhosis ...

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