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Title: The prognostic significance of hepatic encephalopathy in patients with cirrhosis treated with current standards of care

Running title: Bohra A *et al.* Prognostic significance of HE in cirrhotics treated with current standards of care

Authors: Anuj Bohra¹, Thomas Worland^{1,2}, Samuel Hui¹, Ryma Terbah^{1,2}, Ann Farrell¹, Marcus Robertson^{1,2,3}

Abstract:

Background: Hepatic encephalopathy (HE) is a reversible neuropsychiatric complication of liver cirrhosis and occurs in up to 50% of cirrhotic patients. Studies examining the prognostic significance of HE are limited despite the high prevalence in cirrhosis.

Aims: To define the clinical outcomes of patients after an episode of HE treated with current standards-of-care.

Method: All patients hospitalized with HE requiring Rifaximin to 2 tertiary centres



5,810 Results

Any time

Hyponatremia in Patients with Cirrhosis of the Liver

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4470241>

Dec 31, 2014 · **Hepatic encephalopathy** is a **neuropsychiatric syndrome** that can occur in **patients** with **advanced cirrhosis**, **portal hypertension** and **porto-systemic shunts**. The **pathophysiology** of this complication is complex and is related to the effects of several "toxins".

Cited by: 9

Author: Mauro Bernardi, Carmen Serena Ricci, Luca...

Publish Year: 2014

Hepatic encephalopathy in patients with acute ...

<https://www.sciencedirect.com/science/article/pii/S0168827814006461>

Feb 01, 2015 · **Hepatic encephalopathy** in a hospitalized cirrhotic **patient** is associated with a high mortality rate and its presence adds further to the mortality of ...

Cited by: 140

Author: Manuel Romero-Gómez, Sara Montagnese,...

Publish Year: 2015

Hyponatremia in Patients with Cirrhosis of the Liver - MDPI

<https://www.mdpi.com/2077-0383/4/1/85/htm>

The most frequent cause of **hypovolemic hyponatremia in patients with cirrhosis** and **ascites** is represented by diuretic overtreatment. Therefore, great care has to be paid in avoiding a markedly negative fluid balance. In practice, daily **body weight reduction** under **diuretic treatment** should not exceed 500–800 g [38].

Cited by: 9

Author: Mauro Bernardi, Carmen Serena Ricci, Luca...

Publish Year: 2014

Impact of hyponatremia on frequency of complications in ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4623794>

Hyponatremia is a common finding in patients with **decompensated liver cirrhosis** that assumes an **adverse prognostic** meaning as it indicates an advanced disease with **severe cardiovascular dysfunction**. It is associated with increased risk of hepatic encephalopathy, **refractory ascites**, **illness severity scores**, **renal failure**, **infectious complications**, and pleural effusion.

Cited by: 5

Author: Ashraf Abd El-Khalik Barakat, Amna Ahme...

Publish Year: 2015

Nursing Management of Hepatic Encephalopathy | CE Article ...

https://www.nursingcenter.com/ce_articleprint?an=00001610-202003000-00013

Hepatic encephalopathy is a common complication of liver disease that affects not only the quality of life of **patients** but also their families and caregivers. In the United States (U.S.), liver disease is most commonly caused by hepatitis C as well as fatty liver disease (Scaglione et al., 2015).

Prognosis of Patients with Hepatocellular Carcinoma ...

<https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0045066>

Liver function was compensated (no cirrhosis or Child A cirrhosis) in more than half of the **patients** (53.7%), only 43 **patients** (13.4%) had Child-Pugh C end stage liver disease. Consistently, most of the **patients** were in a good or fairly good general condition at time of HCC-diagnosis, with 334 (92.6%) presenting with an ECOG of 0–1.

Cited by: 59

Author: Mark op den Winkel, Dorothea Nagel, Julia ...

Publish Year: 2012

[PDF] Study of Hyponatremia in Cirrhosis of Liver And Its ...

<https://pdfs.semanticscholar.org/3b6b/71f4b60665d...>

The study shows that out of the total 150 **patients**, majority of **patients** with **normal sodium levels** are in the age group of 40 – 50years43.5 %(n=30) In this age group the **incidence** of **hyponatraemia** are, mild 28.6 %(n=14), moderate 30.8 %(n=8) and **severe hyponatremia** 37.3 %(n=4) respectively.

Hyponatremia in Patients with Cirrhosis of the Liver ...

europepmc.org/articles/PMC4470241

1. Epidemiology and **Prognostic** Importance of Hyponatremia in Cirrhosis. Reduced serum sodium concentration is a common finding in **patients with cirrhosis** [1,2], being the most common electrolyte disorder in this setting.Indeed, about 20% of **patients** have values lower than 130 mmol/L, which is the **current** definition of hyponatremia in cirrhosis []. ...

Cited by: 9

Author: Mauro Bernardi, Carmen Serena Ricci, Luca...

Publish Year: 2014

Dietary and nutritional indications in hepatic encephalopathy

<https://www.researchgate.net/publication/23567797...>

Physicians treating patients with **chronic liver disease** often restrict the intake of dietary protein to prevent a rise in blood ammonia levels. The role of **protein restriction in patients with chronic hepatic encephalopathy** (CHE) has been questioned recently as the **efficacy** of ...

The Circulatory System in Liver Disease - ResearchGate

<https://www.researchgate.net/publication/304630917...>

In patients with **end-stage liver disease**, hyperdynamic circulation is manifested in patients with **end-stage liver disease** as **elevated cardiac output** and **heart rate**, and **reduced systemic vascular resistance** with normal or decreased MAP. [31] Although overall **splanchnic vascular resistance** decreases,...

Some results are removed in response to a notice of local law requirement. For more information, please see [here](#).





5,740 Results Any time ▾

[Hyponatremia in Patients with Cirrhosis of the Liver](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4470241>

Dec 31, 2014 · **Hepatic encephalopathy** is a **neuropsychiatric syndrome** that can occur in **patients** with **advanced cirrhosis**, **portal hypertension** and **porto-systemic shunts**. The **pathophysiology** of this complication is complex and is related to the effects of several “toxins”.

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Publish Year: 2014

[Hyponatremia in Patients with Cirrhosis of the Liver - MDPI](#)

<https://www.mdpi.com/2077-0383/4/1/85/htm> ▾

The most frequent cause of **hypovolemic hyponatremia** in **patients with cirrhosis** and **ascites** is represented by diuretic overtreatment. Therefore, great care has to be paid in avoiding a markedly negative fluid balance. In practice, daily **body weight reduction** under **diuretic treatment** should not exceed 500–800 g [38].

Cited by: 9 **Author:** Mauro Bernardi, Carmen Serena Ricci, L...

Publish Year: 2014

[Prognosis of Patients with Hepatocellular Carcinoma ...](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3465308>

Liver cirrhosis as an underlying condition for HCC development was present in 338 **patients** (83.7%). As a consequence of **liver cirrhosis** 247 (63.7%) **patients** showed signs of **portal hypertension** at time of HCC diagnosis. **Ascites** was not present in the majority of **patients** (66.5%), the same was true for **hepatic encephalopathy** (HE) (77.4% without HE).

Cited by: 59 **Author:** Mark op den Winkel, Dorothea Nagel, Juli...

Publish Year: 2012

[Impact of hyponatremia on frequency of complications in ...](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4623794>