

Hyponatremia is associated with more severe biliary disease



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Hyponatremia - Endocrine and Metabolic Disorders - Merck ...

<https://www.merckmanuals.com/.../electrolyte-disorders/hyponatremia> ▼

Hyponatremia is decrease in serum sodium concentration < 136 mEq/L caused by an excess of water relative to solute. Common **causes** include diuretic use, diarrhea, **heart failure**, **liver disease**, **renal disease**, and the syndrome of inappropriate ADH secretion (SIADH).

Approach to Hyponatremia in Cirrhosis - Attar - 2019 ...

<https://aasldpubs.onlinelibrary.wiley.com/doi/full/10.1002/cld.790>

Apr 30, 2019 · **Hyponatremia** is a marker of the **severity of cirrhosis** and is more prevalent in patients with cirrhosis with Child-Pugh class C. 4, 7, 8 Patients with **hyponatremia** are less sensitive to **diuretics** and have higher rates of hospitalization with spontaneous bacterial peritonitis, **hepatic encephalopathy**, and **hepatorenal syndrome**. 8-10

Author: Bashar Attar **Publish Year:** 2019

Inflammation and hyponatremia: an underrecognized ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3885786>

Dec 20, 2013 · Inflammation and **hyponatremia**: pathophysiological mechanisms. The development of **hyponatremia is associated** with various inflammatory **diseases** including pneumonia, **severe** acute respiratory distress syndrome, tuberculosis, meningitis, encephalitis, human immunodeficiency virus infection, and malaria⁵). However, the pathophysiology of **hyponatremia** diagnosed under these ...

Cited by: 17 **Author:** Se Jin Park, Jae Il Shin

Publish Year: 2013

A Woman with Primary Biliary Cirrhosis and Hyponatremia ...

clinchem.aaccjnls.org/content/61/8/1028 ▼

Aug 01, 2015 · A 43-year-old woman with a medical history significant for **hypertension**, **depression**, and primary **biliary cirrhosis** (PBC)³ was admitted to the hospital after outpatient laboratory tests showed **hyponatremia**. Her complaints on admission included blurry vision, nausea, and significant pruritus. Her review of systems was otherwise negative.

Name of Journal: *World Journal of Gastrointestinal Surgery*

Manuscript NO: 51277

Manuscript Type: ORIGINAL ARTICLE

Retrospective Study

Hyponatremia is associated with more severe biliary disease

Zobel MJ *et al.* Hyponatremia in biliary disease

Michael John Zobel, Lygia Stewart

Abstract

BACKGROUND

Match Overview

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Hyponatremia - Endocrine and Metabolic Disorders - Merck ...

<https://www.merckmanuals.com/.../electrolyte-disorders/hyponatremia> ▼

When hyponatremia is more severe and unresponsive to diuretics, intermittent or continuous hemofiltration may be needed to control ECF volume while hyponatremia is corrected with IV 0.9% normal saline. Severe or resistant hyponatremia generally occurs only when heart or liver disease ...

Approach to Hyponatremia in Cirrhosis - Attar - 2019 ...

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Apr 30, 2019 · Hyponatremia is a marker of the severity of cirrhosis and is more prevalent in patients with cirrhosis with Child-Pugh class C. 4, 7, 8 Patients with hyponatremia are less sensitive to diuretics and have higher rates of hospitalization with spontaneous bacterial peritonitis, hepatic encephalopathy, and hepatorenal syndrome. 8-10

Author: Bashar Attar Publish Year: 2019

Hyponatremia - Symptoms and causes - Mayo Clinic

<https://www.mayoclinic.org/diseases-conditions/...> ▼

Overview

Symptoms

Causes

Risk Factors

Complications



Hyponatremia occurs when the concentration of sodium in your blood is abnormally low. Sodium is an electrolyte, and it helps regulate the amount of water that's in and around your cells. In hyponatremia, one or more factors — ranging from an underlying medical condition to drinking too much water — cause the sodium in your body to become diluted. When this happens, your body's water levels rise, and your cells begin to swell. This swelling can cause many health problems, from mild to life-threatening.

See more on [mayoclinic.org](https://www.mayoclinic.org)

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clinchem.aaccjnls.org/content/61/8/1028 ▼

Aug 01, 2015 · A 43-year-old woman with a medical history significant for hypertension, depression, and primary biliary cirrhosis (PBC) was admitted to the hospital after outpatient laboratory tests showed hyponatremia. Her complaints on admission included blurry vision, nausea, and significant pruritus. Her review of systems was otherwise negative.

Cited by: 2

Author: Midhat S. Farooqi, Midhat S. Farooqi, Ibr...