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Clinical and Translational Research

**Role of nutritional status and nutritional support in the outcome of
hepatitis B virus-associated acute-on-chronic liver failure**

Chang Y *et al.* Nutritional status in HBV-ACLF

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Dec 22, 2010 · Malnutrition is common in patients with end-stage **liver failure** and hepatic encephalopathy, and is considered a significant prognostic factor affecting quality of life, **outcome**, and survival. The **liver** plays a crucial **role** in the regulation **of nutrition** by trafficking the metabolism of nutrients, their distribution and appropriate use by the body.

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Clinical significance of nutritional status in patients ...

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Malnutrition increases the risk of mortality (by 2- to 10-fold) and the risk of hospitalization (by 1.2- to 1.7-fold). Favorable **outcome of nutritional support** in CHF patients was reported in a few studies. **Nutritional** disorders are prevalent in patients with CHF and play a significant **role** in the incidence, course, and prognosis of the disease.

Cited by: 4

Author: Anna Wawrzeńczyk, Marzena Anaszewi...

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Malnutrition and nutrition support in patients with liver ...

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Jun 15, 2010 · Malnutrition is very common in **liver** disease and gets worse with the severity of the underlying **liver** problem. Poor **nutritional status** is **associated** with a worse prognosis with respect to mortality, encephalopathy, variceal bleeding and infection. It is generally easy to recognise but often overlooked.

Cited by: 12

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Nov 14, 2012 · The main treatment for chronic **hepatitis C** (CHC) is interferon-based antiviral therapy, which often causes a decrease in appetite and energy intake; hence, **nutritional support** is also required during therapy to prevent undernourishment, treatment interruption, and a reduction in quality of life.

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Jun 06, 2019 · The concept of ACLF and hepatic reserve. Acute **liver failure** is a well-defined medical emergency which is defined as a severe **liver** injury, leading to coagulation abnormality usually with an INR ≥ 1.5 , and any degree of mental alteration (encephalopathy) in a patient without pre-existing **liver** disease and with an illness of up to 4 weeks duration [1]. A proportion of patients who present with ...



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Publish Year: 2012

[Advances in the management of acute liver failure](#)

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Nov 07, 2013 · Core tip: Acute **liver failure** (ALF) is a dramatic clinical syndrome of abrupt loss of **liver** function in a patient with a previously healthy **liver**. The causes of ALF encompass a wide variety of toxic, viral, metabolic, vascular and autoimmune insults to the **liver**. ALF patients develop serious complications, and death is mostly due to sepsis, followed by multiple organ **failure**, and intracranial ...

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