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**Manuscript Type:** MINIREVIEWS

**Long-term albumin infusion in decompensated cirrhosis: A review of current literature**

albumin in decompensated cirrhosis

Yu Jun Wong, Rahul Kumar, Yu Jing Jonathan Chua, Tiing Leong Ang

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Historical background. In 1964, Child and Turcotte 1 published a classification to assess the operative



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Intravenous **albumin infusion** . ... and liver **cirrhosis** are complications of **long term** excessive alcohol use and occur in 10-20% of chronic, heavy drinkers.1 2 Complications, including hepatic ...

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Background and Aim: **Decompensated cirrhosis** is associated with poor prognosis and frequent admissions to hospital. Recent evidence suggests benefit from regular **infusion** of human **albumin**. We aimed to **review** individual patient outcomes in those patients who had **albumin infusions** over at least 6 months at a tertiary liver center.

## [The Care of the Decompensated Cirrhotic Patient ...](#)

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Apr 01, 2017 · The natural progression of **cirrhosis** is from an asymptomatic disease process to eventual decompensation. 3 Because **decompensated** states are only partially reversible, the **long-term** survival is significantly decreased after decompensation.3, 15 In addition to the physical examination findings discussed previously, patients most commonly present with ascites, variceal bleeding, anasarca, ...

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Author: Suzanna Fitzpatrick, Hazel Dhatas Asunio ...