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**Management of bacterial and fungal infections in end stage liver disease and liver transplantation: Current options and future directions**

Elda Righi

### Abstract

Patients with liver cirrhosis are susceptible to infections due to various mechanisms, including abnormalities of humoral and cell-mediated immunity and occurrence of bacterial translocation from the intestine. Bacterial infections are

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2018年2月27日 - Patients with **end stage liver disease**, listed for LT, have the highest risk for BI .... invasive post-transplant **fungal infection**, associated with a 60% mortality[77]. ... However, it should be considered also in other **settings** with a high ..... Standardizing MELD exceptions: **Current** challenges and **future directions**.

### Bacterial infections in end-stage liver disease: current challenges and ...

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作者 : S Fagioli - 2014 - 被引用次数 : 30 - [相关文章](#)

2013年9月8日 - a Gastroenterology and **Transplant** Hepatology, Papa Giovanni XXIII Hospital, Bergamo, Italy b Medical Area ... collaborators. **bacterial** or **fungal infections** makes patients with cirrhosis prone ... Child or model for **end stage liver disease** (MELD) scores. In a ..... ease: **current** challenges and **future directions**.

### The Changing Face of Liver Transplantation for Acute Liver Failure ...

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ing donor **liver transplantation**: MELD, Model for **End Stage Liver Disease**; NAC, N-acetylcysteine;

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a Gastroenterology and Transplant Hepatology, Papa Giovanni XXIII ... liver failure and are associated with high mortality in end-stage ... bacterial or fungal infections makes patients with cirrhosis prone ..... tially used in patients with advanced cirrhosis, in hospital settings ..... ease: current challenges and future directions.