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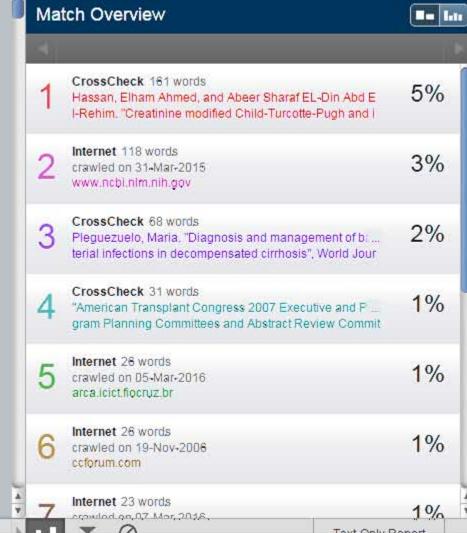
Retrospective Study

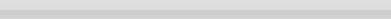
Predictors of 50 days in-hospital mortality in decompensated cirrhosis patients with spontaneous bacterial peritonitis

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Abstract

AIM: To determine the predictors of 50 d in-hospital mortality in decompensated cirrhosis patients with spontaneous bacterial peritonitis (SBP).





Acute kidney injury, Model for end stage liver disease sodium, septic shock a ** 找到约760条结果(用时0.06秒) 小提示: 只搜索中文(简体)结果,可在学术搜索设置。指定搜索语言 时间不限 Effect of intravenous albumin on renal impairment and mortality in patients with cirrhosis and 2016以来 spontaneous bacterial peritonitis P Sort, M Navasa, V Arroyo, X Aldeguer... - ... England Journal of ..., 1999 - Mass Medical Soc 2015以来 ... The deleterious effects of circulatory dysfunction on the kidneys and liver may thus account for 2012以来 the poor outcome in patients with spontaneous bacterial peritonitis. ... (2014) Albumin administration 白定义范围... in the acutely ill: what ... (2013) Evaluation of the Acute Kidney Injury Network criteria ... 被引用次数: 1275 相关文章 所有 24 个版本 引用 按相关性排序 [PDF] Bacterial infections, sepsis, and multiorgan failure in cirrhosis 按日期排序 P Tandon, G Garcia-Tsao - Seminars in liver disease, 2008 - hapmd.com ... of bile flow in humans or rodents causes proliferation of intestinal bacteria and mucosal injury. which can ... of mortality in SBP, large volume paracentesis, diuretic therapy, and nephrotoxins should 搜索所有网页 be avoided during acute infection. ... 3 mg/dL) or renal dysfunction (serum creatinine ... 中文网页 被引用次数: 342 相关文章 所有8个版本 引用 简体中文网页 [引用] EASL clinical practice guidelines on the management of ascites, spontaneous bacterial peritonitis, and hepatorenal syndrome in cirrhosis ▼ 包括专利 European Association For The Study Of The Liver - Journal of Hepatology, 2010 - Elsevier ▼ 包含引用 被引用次数: 673 相关文章 所有 28 个版本 引用 Diagnosis, prevention and treatment of hepatorenal syndrome in cirrhosis F Salerno, A Gerbes, P Ginès, F Wong... - Postgraduate medical 2008 - pmi.bmi.com ... blood volume to some of the extrasplanchnic organs including the central compartment and the kidneys. ... Absence of parenchymal kidney disease as indicated by proteinuria >500 mg/day. microhaematuria (>50 red blood ... Clinical disorders of renal function in acute liver failure.... 被引用次数: 829 相关文章 所有 18 个版本 引用 Acute kidney injury in cirrhosis G Garcia - Tsao, CR Parikh, A Viola - Hepatology, 2008 - Wiley Online Library ... demonstrated by electron microscopy31 or by urine markers of acute tubular necrosis ... Simultaneous liver and kidney transplant (SLKT) is increasingly considered in patients with renal is also concern that liver grafts are placed prematurely in those with end-stage renal disease. ... 被引用次数: 251 相关文章 所有6个版本 引用

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IPDF] Akin criteria as a predictor of mortality in cirrhotic patients ... jml2012.indexcopernicus.com/fulltxt.php?ICID=1099096 ▼ 翻译此页 School of Medicine, Division of Gastroenterology, Hospital de Clínicas de Porto Alegre, Brazil. ... Inpatient mortality for AKIN 1, 2 and 3 was 50,. 37.5 and ... AKIN criteria are useful to predict mortality in patients with SBP. ... neoplasms with expected survival of < 90 days term results in patients with decompensated cirrho-.

Risk factors and outcome of bacterial infections in cirrhosis

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2014年3月14日 - Decompensated liver cirrhosis predisposes to delayed intestinal transit time, increased Antibiotic prophylaxis over seven days in cirrhotic patients in with valve, and is associated with 60% renal failure and 50% mortality[132]. ... in-hospital mortality, and 90-d mortality in patients with SBP[145] and ...

Multi-resistant bacteria in spontaneous bacterial peritonitis ...

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2014年10月21日 - SBP is responsible for an in-hospital mortality rate of approximately 32%. ... It is well established that 30% to 50% of cirrhotic patients either have bacterial infections of renal failure and its predictive factor in cirrhotic patients with SBP, ... weight on the third day of treatment, in addition to antibiotic therapy, ...

American Journal of Gastroenterology - Delayed ... - Nature

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2014年8月5日 - Primary outcome was in-hospital mortality. ... Furthermore, DP group had longer intensive care days (4.0+9.5 vs. SBP occurs in 10–30% of hospitalized