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Columns: ORIGINAL ARTICLES

Clinical Trials Study

Metadoxine improves the three- and six-month survival rates in patients with severe alcoholic hepatitis

Fátima Higuera-de la Tijera, Alfredo I Servín-Caamaño, Aurora E Serralde-Zúñiga, Javier Cruz-Herrera, Eduardo Pérez-Torres, Juan M Abdo-Francis, Francisco Salas-Gordillo, José L Pérez-Hernández

Match Overview

1

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We randomized 70 patients with severe alcoholic hepatitis. ... and the second group received prednisone (40 mg/day) plus metadoxine tablets (500 mg three times daily). ... Addition of metadoxine to glucocorticoid treatment improves the short-term survival of patients with ... Gastroenterology 2000 Dec;119(6):1637-48.

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In addition, several drugs have been studied to improve rates of abstinence, but ... However, there may be one group—patients with severe alcoholic hepatitis who ... in alcoholic hepatitis that includes age, serum bilirubin (at day one and days six ... was less sensitive for predicting one-month and three-month mortality [21].

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disease, improving quality of life, and decreasing mortality. KEY WORDS: alcoholic ... Thus, the mortality rate for Patients with alcoholic hepatitis may be. Alcoholic liver disease ... or have severe alcoholic hepatitis (Pares et al. 1986). ... Of the three enzymes, GGT is the best ... still were living at the end of the 6-month period ...

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