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Retrospective Cohort Study

Efficacy and safety of autologous stem cell transplantation for decompensated liver cirrhosis: A retrospective cohort study

Ming-Fang Wang, You-Bing Li, Xiao-Juan Gao, Hao-Yang Zhang, Su Lin, Yue-Yong Zhu

Abstract

AIM: To evaluate the long-term efficacy and safety of autologous stem cell transplantation (SCT) for decompensated liver cirrhosis.

METHODS: Consecutive patients with decompensated liver cirrhosis were included, and assigned into the SCT group and non-transplantation (non-SCT) group.

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Clinical trials using mesenchymal stem cells in liver diseases and ...

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作者 : A Tsuchiya - 2017 - 被引用次数 : 8 - 相关文章

2017年7月3日 - These studies aim to elucidate the safety/effectiveness of MSCs in the Efficacy of autologous mesenchymal stem cell transplantation in patients with liver cirrhosis. ... liver function and ascites in decompensated liver cirrhosis patients. generated from human cirrhotic monocytes in a cohort study.

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