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Column: REVIEW

Hepatic stem cells: A viable approach for the treatment of liver cirrhosis

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Abstract

Liver cirrhosis is characterized by distortion of liver architecture, necrosis of hepatocytes and regenerative nodules formation leading to cirrhosis. Various types of cell sources have been used for the management and treatment of decompensated liver cirrhosis. Knowledge of stem cells has offered a new dimension for regenerative therapy and has been considered as one of the potential adjuvant treatment modality in patients with end stage liver diseases. Human fetal hepatic progenitor cells are less



Hepatic stem cells: A viable approach for the treatment of liver cirrhosis



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