Influence of mesenchymal stem cells and vitamin E on chemically induced hepatocellular carcinoma in male albino rats

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Abstract

The present study was performed to evaluate the influence of MSCs and / or vitamin E on chemically induced hepatocellular carcinoma (HCC) in male albino rats model. We also aimed to assess IHC staining by Arginase 1 as an early histological marker for HCC.

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