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48

Benefits of nucleos(t)ide analog treatments for hepatitis B virus-related cirrhosis

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Abstract

Chronic hepatitis B infection induces progressive liver disease. Before nucleos(t)ide analogs (NUCs) became established as a safe and effective treatment for hepatitis B, it was difficult to suppress the activity of the hepatitis B virus (HBV). Currently, many patients with hepatitis or cirrhosis associated with HBV are treated with NUCs for an extended period of time, and the effects,

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