



Antiviral effects of hepatitis B virus S gene-specific anti-gene locked nucleic aci



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We investigated the effects of hepatitis B virus (HBV) S/C double gene loci antisense locked nucleic acid on replication and expression of HBV in hepatitis transgenic mice. HBV mice (N = 30) were randomly divided into five groups of six mice: 5% glucose solution control, empty liposome control, single-target S, single-target ...

缺少字词： specific anti

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This paper is aimed to investigate the inhibitory effects of hepatitis B virus (HBV) preC and C genes-specific antisense locked nucleic acid (LNA) on HBV replication and expression in transgenic mice. The antisense LNA, which was complementary to the preC and C gene region of HBV, was designed, synthesized, and ...

缺少字词： s anti

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Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 38083

Manuscript Type: Original Article

Basic Study

Antiviral effects ¹ of hepatitis B virus S gene-specific anti-gene locked nucleic acid in transgenic mice

Shu-Rong Xiao, Gui-Dan Xu, Wu-Jun Wei, Bin Peng, Yi-Bin Deng

Abstract

AIM

To assess the antiviral effects of hepatitis B virus (HBV) S gene-specific anti-gene locked nucleic acid (LNA) in transgenic mice.

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