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- 2 **Manuscript Type:** BASIC STUDY
- 3
- 4 **Gender disparity in viral load, inflammation and liver damage on transgenic mice**
- 5 **models carrying hepatitis B virus full genome with preS1 W4P mutation**
- 6
- 7 SA Lee *et al.* A transgenic mice expressing W4P HBV genome
- 8
- 9 **Seoung-Ae Lee, Hong Kim, So-Young Lee, Yu-Min Choi, and Bum-Joon Kim**
- 10
- 11 **Abstract**

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2014年5月28日 - However, complications of **hepatitis B virus** (HBV)-related chronic **liver disease** may be reduced by **viral** suppression. ... Keywords: Chronic **hepatitis B virus** infection, National institute for health and care excellence, Treatment guidelines, Interferon, Pegylated interferon, Nucleos(t)ide analogues, Antiviral ...

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作者: T Inoue - 2016 - 被引用次数: 9 - 相关文章

2016年9月5日 - Epidemiology: incidence and prevalence: About 5% of the world's population has chronic **hepatitis B virus** (HBV) infection, and nearly 25% of carriers develop chronic hepatitis, cirrhosis, and hepatocellular carcinoma (HCC). The prevalence of chronic HBV infection in human immunodeficiency virus ...

DNA-guided hepatitis B treatment, viral load is essential, but not ...

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作者: RB Marugán - 2009 - 被引用次数: 26 - 相关文章

2009年1月28日 - **Hepatitis B virus** (HBV) infection is a global public health problem that concerns 350 million people worldwide. Individuals with chronic hepatitis B (CHB) are at increased risk of developing **liver** cirrhosis, **hepatic** de-compensation and hepatocellular carcinoma. To maintain undetectable **viral load** reduces ...