

《单词百科:hepatocyte是什么意思?hepatocyte怎么发音?hepatocyte的解释和用法》

英语单词hepatocyte是什么意思?hepatocyte怎么读?hepatocyte怎么发音?简答网为您整理了hepatocyte的解释、用法、例句、词组等相关学习资料。下面跟小编一起来看看吧!



hepatocyte怎么读

hepatocyte的读音:[ˈhep t sa t]

hepatocyte的意思

1、n.肝(实质)细胞;

hepatocyte的双语例句

1、Hepatocyte growth factor (HGF) is a pleiotropic cytokine.

肝细胞生长因子是一多效性细胞因子。

2、Obstruction leads to increased hepatic sinusoidal pressure, causing hepatocyte necrosis and eventually cirrhosis.

梗塞导致肝窦压升高,进而产生肝细胞坏死并最终形成肝硬化。

3、Conclusion 1. Hepatocyte injury was more serious in acquired hepatitis.

结论:1获得性乙肝的肝细胞损伤程度较先天性乙肝重。

4、Results Hepatocyte showed multiple spotty necrosis in the experiment group.

结果实验组小鼠肝细胞呈现明显多发灶状坏死。

5、Conclusion CWC an obvious protective effect on injured hepatocyte and an exactly therapeutic effect for chronic hepatitis.

结论复方五仁醇胶囊对肝细胞损伤具有明显保护作用,对慢性肝炎有较好治疗作用。

6、Ongoing liver damage with liver cell necrosis followed by fibrosis and hepatocyte regeneration results in cirrhosis.

肝硬化是肝细胞坏死后,肝纤维化和肝细胞再生所致。

7、Objective To probe the protective effect of the hepatocyte growth factor (HGF) on peripheral nerve injury.

目的探讨肝细胞生长因子 (HGF) 对周围神经损伤的保护作用。

8、A primary duck hepatocyte-DHBV (PDH-DHBV) infection model was established to investigate the antiviral effects of Oxymatrine (OM) .

通过建立鸭原代肝细胞 -DHBV 感染模型研究氧化苦参碱抗 DHBV 的作用。

9、Rat primary hepatocyte UDS assay showed that MTBE could damage DNA.

大鼠肝细胞UDS试验显示,MTBE具有轻微的DNA损伤作用。

10、Objective To investigate the application and advancement of hepatocyte transplantation (HCT).

目的研究肝细胞移植的临床应用及其最新研究进展。

11、Results TGP and EAS could inhibit hepatocyte apoptosis of mice in vitro.

结果白芍总苷和当归提取物合用可抑制小鼠肝细胞凋亡。

12、And the degree of hepatocyte steatosis did not change in the treatment group.

治疗组肝细胞脂肪变性程度无显著变化。

13、Anti-ALR mono-cloned antibody could block the effect of ALR on hepatocyte cell proliferation.

抗 ALR 单克隆抗体能有效阻断 ALR 的上述作用。

14、Results No hepatocyte necrosis was found in groups B and C.

结果:B、C组再灌注后均无肝细胞坏死。

以上是简答网为您整理的hepatocyte怎么读的相关信息，希望对大家有一定的帮助。

<https://dict.jiandongshicai.cn/hepatocyte>