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Name of Journal: *World Journal of Clinical Oncology*

Manuscript NO: 42964

Manuscript Type: ORIGINAL ARTICLE

Clinical Trials Study

Evaluation of a locked nucleic acid form of antisense oligo targeting HIF-1 α in advanced hepatocellular carcinoma

Jennifer Wu, Merly Contratto, Krishna P. Shanbhogue, Gulam A. Manji, Bert O'Neil, Anne Noonan, Robert Tudor, Ray Lee

Abstract

Background

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缺少字词 : form hif advanced hepatocellular

Therapeutic nucleic acids: current clinical status - NCBI - NIH

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A RNA antagonist of hypoxia-inducible factor-1A, EZN-2968, inhibits ...

mct.aacrjournals.org/content/molcanther/7/11/3598.full.pdf - [翻译此页](#)作者 : LM Greenberger - 2008 - 被引用次数 : 198 - [相关文章](#)

2008年10月30日 - generation oligonucleotide, locked nucleic acid, technolo- ... studies of EZN-2968 in patients with advanced malignan- ... dant evidence links abnormal HIF-1 regulation and cancer. ... is associated with hereditary forms of cancer, and loss of ... such as small interfering RNAs (26) or antisense molecules.

Efficient gene silencing by delivery of locked nucleic acid antisense ...