

Institutional review board statement

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Title: Relationships between cell cycle pathway genes polymorphisms and the risk of hepatocellular carcinoma

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The study was reviewed and approved by the ethical review committee of Guangxi Medical University.



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GUANGXI MEDICAL UNIVERSITY
ETHICAL REVIEW COMMITTEE

Approval Notice

Title: Relationships between cell pathway gene polymorphisms and the risk of hepatocellular carcinoma

Research contents: For this case-control study, 2157 subjects were consecutively recruited from June 2007 to December 2013. General demographic characteristics, behavioral information, and hematological indices were recorded. Single nucleotide polymorphisms (SNPs) were genotyped using the Sequenom MassARRAY iPLEX genotyping method. The association between SNPs and the risk of HCC was examined by multivariate logistic regression analysis. Odds ratios (ORs) and 95% confidence intervals (95% CIs) were calculated. A stratified analysis was performed with respect to chronic HBV infection, drinking status, and smoking status.

Applicant: Xiao-Yun Zeng

Application department: School of Public Health, Guangxi Medical University

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Data of application: 18-june-2014

Data of approval: 18-june-2014

Conclusion: This project fully considered and protected the rights and interests of the study objects. It meets the criteria of Ethical Review Committee. The Medical Committee of Guangxi Medical University has approved the protocol.

Ethical Review Committee
Guangxi Medical University
Date: June 18, 2014

