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Column: ORIGINAL ARTICLE

Basic Study

Association between polymorphism of beta-2 adrenergic receptor gene and response to propranolol in cirrhosis

De-Fan Kong, Jin-Guang Wang, Bin Sun, Ming-Quan Wang, Chen Chen, Fang-Fang Yu, Jian-Ming Xu

Abstract

Aims: To evaluate the association of polymorphism of beta-2 adrenergic receptor gene with response of variceal pressure to propranolol in cirrhosis.

METHODS: Sixty-four non-related cirrhotic patients participated in this study and accepted variceal pressure measurement before and after propranolol administration. The polymorphism of the beta-2 adrenergic



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