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Basic Study

Comparison of two different laparotomy methods for modeling rabbit VX2 hepatocarcinoma

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Abstract

AIM: To compare two different laparotomy methods for modeling rabbit VX2 hepatocarcinoma.

METHODS: Thirty New Zealand rabbits were randomly divided into two groups. Group A was assigned a traditional laparotomy method (embedding

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JH Chen, YC Lin, YS Huang, TJ Chen, WY Lin... - Laboratory ... 2004 - lan.sagepub.com

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Materials and Methods: McA-RH7777 rat hepatoma cells (1×10^7) were ... rabbit VX2 tumor model has been widely used for several decades ... investigated in various studies of anticancer therapies (5-12). The two most common rodent HCC models are the Morris ... in that the former two require laparotomy, which increases.

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