Accepted Manuscript

Expression of TRPA1 Correlating to the Recovery of Colonic Transit following PN denervation in Rats

Weidong Tong, Yue Tian, Hanyong Yang, Li Wang, Song Zhao, Huiwen Shi, Feixiang Dai, iingwang Ye

Surgical Research

Surgical Research

Count Selection of the American Indiana Indiana

PII: S0022-4804(16)30433-4

DOI: 10.1016/j.jss.2016.09.057

Reference: YJSRE 14018

To appear in: Journal of Surgical Research

Received Date: 17 July 2016

Revised Date: 14 September 2016 Accepted Date: 28 September 2016

Please cite this article as: Tong W, Tian Y, Yang H, Wang L, Zhao S, Shi H, Dai F, Ye j, Expression of TRPA1 Correlating to the Recovery of Colonic Transit following PN denervation in Rats, *Journal of Surgical Research* (2016), doi: 10.1016/j.jss.2016.09.057.

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

Expression of TRPA1 Correlating to the Recovery of Colonic Transit following PN denervation in Rats

Tong Weidong **, Tian Yue *, Yang Hanyong, Wang Li, Zhao Song, Shi Huiwen, Dai Feixiang, Ye jingwang. Department of Gastric and Colorectal Surgery, Institue of Surgery Research, Daping Hospital, Third Military Medical University, Chongqing, 400042, China *Equally contribution

Corresponding author: Tong Weidong, Email: vdtong@163.com; Ye Jingwang, Email: yejingwang1977@qq.com

Author contribution: Tong Weidong and Tian Yue wrote the manuscript. Yang Hanyong, Shi Huiwen, Dai Feixiang, Song Zhao, Fan Li, and Wang Li have done the research work, Ye jingwang revised the manuscript.

Grant Support: This work was supported by National Natural Science Foundation of China grants 81270461 and 81472289, and Municipal Natural Science Foundation of Chongqing grant cstc2013jjB10025.

Download English Version:

https://daneshyari.com/en/article/5734316

Download Persian Version:

https://daneshyari.com/article/5734316

<u>Daneshyari.com</u>