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Name of Journal: World Journal of Gastroenterology

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Basic Study

Alterations in gut microbiota during remission and recurrence of diabetes after duodenal-jejunal bypass in rats

Ming-Wei Zhong, Shao-Zhuang Liu, Guang-Yong Zhang, Xiang Zhang, Teng Liu, San-Yuan Hu

INTRODUCTION

Bariatric surgery can provide the most significant effectiveness in treating type 2 diabetes mellitus (T2DM) [1,2], and the past decade saw an steady growth in the amount of bariatric procedures performance all over the word

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Duodenal-jejunal bypass improves glycemia and decreases SGLT1 ...

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OBJECTIVE: To elucidate whether duodenal-jejunal-bypass (DJB), which ... to improve oral glucose tolerance in normal rats and a genetic diabetic rat model. ... of small intestinal enterocytes, it is unclear whether function of SGLT1 is altered by DJB ... test (OGTT) was used to evaluate glucose control 3 weeks after surgery.

缺少字词 : microbiota remission recurrence

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