



15057-Review

BY ZHEN-XU ZHOU

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**Name of journal:** World Journal of Gastroenterology

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*Observational Study*

**Long-term oncologic outcomes of laparoscopic vs open surgery for stage II and III rectal cancer: A retrospective cohort study**

Zhen-Xu Zhou, Li-Ying Zhao, Tian Lin, Hao Liu, Hai-Jun Deng, Heng-Liang

Zhu, Jun Yan, Guo-Xin Li

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Publication (Total: 25 SCI: 13 SCI-E: 10 SSCI: 0 SCI+SCI-E+SSCI: 0 ETC: 2) ... 2014, SCI-E, Clinical outcomes of **laparoscopic versus open surgery** for primary tumor ... suspected lateral node involvement: a multicenter **retrospective cohort study**: ... **versus open surgery in stage I rectal cancer: Long-term oncologic outcomes:** ...

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recent **retrospective** and prospective data specifically on **laparoscopic** ... While feasibility **studies** are promising, **open surgical** resection remains the current standard of care. It is hoped that the **long-term results** of ongoing and newly initiated multi-institutional ..... scopic resection for **stage II** and stage **III rectal cancer**,.