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**Name of Journal:** *World Journal of Gastrointestinal Oncology*

**Manuscript NO:** 58552

**Manuscript Type:** ORIGINAL ARTICLE

*Clinical and Translational Research*

**Laparoscopy-assisted transanal total mesorectal excision for lower rectal cancer: A feasible and innovative technique**

Li YJ *et al.* Feasible and innovative technique of transanal total mesorectal excision

Ying-Jie Li, Lin Wang, Ting-Ting Sun, Ai-Wen Wu

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Laparoscopy-assisted transanal total mesorectal excision for lower rectal



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## Transanal total mesorectal excision for rectal cancer: a ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7034231>

Background. **Transanal total mesorectal excision** (taTME) has recently emerged as a promising novel surgical procedure for **rectal cancer**. It is believed to hold the potential advantage of providing better access to mobilize the distal rectum and achieving better pathologic results.

Cited by: 2

Author: Liang Kang, Yuan-Guang Chen, Hao Zha...

Publish Year: 2020

## Transanal total mesorectal excision for rectal cancer ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6955018>

Nov 12, 2018 · Ma B, Gao P, Song Y, et al. **Transanal total mesorectal excision** (taTME) for **rectal cancer**: a systematic review and meta-analysis of oncological and perioperative outcomes compared with laparoscopic **total mesorectal excision**. **BMC Cancer** 2016; 16:380. 10.1186/s12885-016-2428-5 [PMC free article] [Google Scholar]

Author: Chien-Chih Chen, Yi-Ling Lai, Andy Yi...

Publish Year: 2019

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## Transanal Total Mesorectal Excision: A Novel Approach to ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5380456>

The current gold standard for the **surgical treatment** of rectal cancer, total mesorectal excision (**TME**), is a technically precise yet demanding procedure with outcomes measured by both oncologic and functional outcomes (including **bowel**, **urinary**, and sexual).

**Cited by:** 7

**Author:** Pasithorn A. Suwanabol, Justin A. Maykel

**Publish Year:** 2017

## Transanal total mesorectal excision for low rectal cancer ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6219401>

Background. **Transanal total mesorectal excision** (TaTME) is emerging as a novel alternative to laparoscopic **total mesorectal excision** (LaTME). The aim of this study was to compare clinical and pathological results from these two techniques in patients undergoing **rectal** resections because of **low rectal cancer**.

**Cited by:** 11

**Author:** Mateusz Rubinkiewicz, Michał Nowakowsk...

**Publish Year:** 2018

## Robotic transanal total mesorectal excision assisted by ...

<https://www.ncbi.nlm.nih.gov/pubmed/31320234>

Jul 15, 2019 · BACKGROUND: **Laparoscopy-assisted robotic transanal total mesorectal excision** is a novel surgical **technique** for **rectal cancer** resection. Compared to prior DaVinci Si system case series, this case series is the first to report robotic taTME assisted by laparoscopy (r-taTME) in which the "**transanal team**" operates via the DaVinci Xi system.

**Cited by:** 1

**Author:** Je-Ming Hu, Chun-Ho Chu, Jeng-Kae Jiang,...

**Publish Year:** 2020

## Feasibility of laparoscopic-assisted transanal pelvic ...



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### Transanal total mesorectal excision for low rectal cancer ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6219401>

Background. **Transanal total mesorectal excision** (TaTME) is emerging as a novel alternative to laparoscopic **total mesorectal excision** (LaTME). The aim of this study was to compare clinical and pathological results from these two techniques in patients undergoing **rectal** resections because of **low rectal cancer**.

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### Transanal Total Mesorectal Excision: A Novel Approach to ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5380456>

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Cited by: 7

Author: Pasithorn A. Suwanabol, Justin A. Maykel

Publish Year: 2017

### Transanal Total Mesorectal Excision for Rectal Cancer ...

<https://www.sciencedirect.com/science/article/pii/S1072751515002513>

Aug 01, 2015 · Major advances in the **management of rectal cancer** include establishment of **multimodal therapy** and introduction of **total mesorectal excision** (**TME**) by Heald in 1979.<sup>1</sup> Randomized controlled trials comparing **laparoscopic** with open TME for **rectal cancer** have demonstrated numerous advantages to **laparoscopy**, including less postoperative pain and shorter hospital stay and recovery time.

Cited by: 272

Author: Antonio M. Lacy, Marta M. Tasende, Salvad...