

Laparoscopic Total Mesorectal Excision Operation Primers

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Laparoscopic Total Mesorectal Excision Operation

A number of single and multicenter randomized trials and meta-analysis have demonstrated that the laparoscopic total mesorectal excision (L-TME) was superior to the open approach. Laparoscopic surgery resulted in faster postoperative recovery and fewer long-term complications than open surgery without apparently compromising the long-term oncologic outcomes[1 - 3].

Laparoscopic total mesorectal excision with natural ...

Laparoscopic total mesorectal excision (TME) for rectal cancer surgery: long-term outcomes
Laparoscopic TME is feasible and safe. The laparoscopic approach to the surgical treatment of operable rectal cancer does not seem to entail any oncologic disadvantages. Laparoscopic TME is feasible and safe.

Laparoscopic total mesorectal excision (TME) for rectal ...

Total mesorectal excision (TME) is defined as the en bloc removal of the rectum and its entire mesentery as indicated for the oncologic treatment of rectal tumors.

Laparoscopic Total Mesorectal Excision | Abdominal Key

In contrast, laparoscopic total mesorectal excision (TME) for the treatment of rectal cancer has been welcomed with significantly less enthusiasm. While it is likely that patients with rectal cancer will experience the same benefits of early recovery and decreased postoperative pain from the laparoscopic approach, whether the same oncologic clearance, specifically an adequate TME can be obtained is of concern.

Laparoscopic rectal cancer surgery: where do we stand?

laparoscopic systems are suggested to aid optimal surgical performance but have not been evaluated in advanced procedures. We hypothesised that stereoscopic imaging could improve the performance of laparoscopic total mesorectal excision (TME). METHODS: A multicentre developmental randomised controlled trial comparing 2D and

2D versus 3D laparoscopic total mesorectal excision: a ...

The short- and long-term outcomes of laparoscopic total mesorectal excision (L-TME) were found to be acceptable in previous reports. However, the benefits of the robotic approach for treatment of rectal cancer (R-TME) have not been clearly described.

Total mesorectal excision for mid and low rectal cancer ...

Transanal Total Mesorectal Excision (taTME), also known as 'bottom-up' surgery, is a new minimally invasive robotic alternative to conventional surgery for patients with lower rectal cancer. The main benefit of this procedure is that it allows the surgeon to better visualize and remove the tumor in lower rectal cancers while avoiding a bigger incision on the skin.

Transanal Total Mesorectal Excision (taTME)

Laparoscopic total mesorectal excision was associated with a higher conversion rate to open surgery (19.6% vs 0%, $p = 0.002$). Transanal total mesorectal excision showed a longer distal

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resection margin (15 mm vs 25 mm; $p < 0.001$), and similar results regarding the completeness of mesorectal excision and circumferential resection margin involvement, compared to laparoscopy.

Transanal Total Mesorectal Excision vs Laparoscopic Total ...

The curative treatment of locally advanced rectal cancer is currently based on chemoradiotherapy and total mesorectal excision (TME). Laparoscopy has developed considerably because of obvious clinical benefits such as reduced pain and shorter hospital stay.

Is There Any Reason Not to Perform Standard Laparoscopic ...

Aim: The debate about the oncological adequacy, safety and efficiency of robotic vs laparoscopic total mesorectal excision for rectal cancers continues. Therefore, an updated, traditional and cumulative meta-analysis was performed with the aim of assessing the new evidence on this topic.

Robotic vs Laparoscopic Total Mesorectal Excision for ...

Total mesorectal excision (TME) is a common procedure used in the treatment of colorectal cancer in which a significant length of the bowel around the tumor is removed. TME addresses earlier...

Total Mesorectal Excision (TME): Background, Indications ...

POTENTIAL SITE OF AUTONOMIC NERVE INJURY DURING LAPAROSCOPIC TOTAL MESORECTAL EXCISION A VIDEO DEMO - Duration: 12:00. Society of American Gastrointestinal and Endoscopic Surgeons (SAGES) 3,420 views

Laparoscopic total mesorectal excision

Background and objectives: Transanal total mesorectal excision (TaTME) is positioned at the cutting edge of minimally invasive approach to mid- and low rectal cancer. This meta-analysis was to compare the short- and long-term outcomes of TaTME versus laparoscopic total mesorectal excision (LTME) and to evaluate the safety, efficacy, and possible superiority of TaTME.

Short- and long-term outcomes of transanal versus ...

Laparoscopic total mesorectal excision is a challenging procedure requiring high-quality surgery for optimal outcomes. Patient, tumor, and pelvic factors are believed to determine difficulty, but previous studies were limited to postoperative data.

Factors Predicting Operative Difficulty of Laparoscopic ...

The debate about the oncological adequacy, safety and efficiency of robotic vs laparoscopic total mesorectal excision for rectal cancers continues. Therefore, an updated, traditional and cumulative meta-analysis was performed with the aim of assessing the new evidence on this topic.

Robotic vs laparoscopic total mesorectal excision for ...

APRs involves removal of the anus, the rectum and part of the sigmoid colon along with the associated (regional) lymph nodes, through incisions made in the abdomen and perineum. The end of the remaining sigmoid colon is brought out permanently as an opening, called a colostomy, on the surface of the abdomen.

Abdominoperineal resection - Wikipedia

Tonia Young-Fadok, M.D. and colorectal surgeon at Mayo Clinic in Arizona, discusses a laparoscopic total mesorectal excision. This video contains graphic ima...

Laparoscopic Total Mesorectal Excision

Comparative study of voiding and male sexual function following open and laparoscopic total mesorectal excision in patients with rectal cancer. Voiding dysfunction recovered after 6 months following both open and laparoscopic surgery. Male sexual function recovered more quickly in laparoscopic group and returned to preoperative levels after 12 months.

Comparative study of voiding and male sexual function ...

Total mesorectal excision (TME) has greatly reduced the local recurrence rate of rectal cancer after colorectal surgery. Transanal TME (TaTME) is potentially a suitable option for patients with mid and low rectal cancer. Robotic systems overcome the limitations of laparoscopic surgery. The aim of this study was to investigate the safety and feasibility of robotic-assisted transanal total ...

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