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作者: N de'Angelis

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Short-term clinical <sup>5</sup>outcomes of laparoscopic vs open rectal excision  
for rectal cancer: A systematic review and meta-analysis

Martínez-Pérez A *et al.* Laparoscopic vs open surgery for rectal cancer

Aleix Martínez-Pérez, Maria Clotilde Carra, Francesco Brunetti, Nicola de'Angelis

## Abstract

### AIM

To review evidence on the short-term clinical outcomes of laparoscopic (LRR) versus open rectal resection (ORR) for rectal cancer.

## METHODS



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作者: N de'Angelis

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... rectal resection for cancer: systematic review and meta-analysis of short-term outcome. ... and effectiveness of robotic versus laparoscopic surgery for rectal cancer. ... with respect to twelve end-points including operative and recovery outcomes, ... clinical trials comparing robotic and laparoscopic resection for rectal cancer ...

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2017年6月28日 - Both randomized clinical trials defined the primary end point as a composite ... In any case, in our meta-analysis, each pathologic outcome was evaluated ... of laparoscopy in spite of its favorable short-term outcomes, why this eagerness of ... excision for rectal cancer: a systematic review and meta-analysis.

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