

DCCG'S NATIONALE RETNINGSLINIER FOR DIAGNOSTIK OG BEHANDLING AF KOLOREKTAL CANCER		
Litteraturliste – Laparoskopisk colonkirurgi		
Forfattere: IG, TM, SRo	Gælder fra:	Gælder til:

1. Ohtani H, Tamamori Y, Arimoto Y, *et al.* A meta-analysis of the short- and long-term results of randomized controlled trials that compared laparoscopy-assisted and open colectomy for colon cancer. *J. Cancer* 2012;3:49–57.
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3. Lee JK, Delaney CP, Lipman JM. Current state of the art in laparoscopic colorectal surgery for cancer: Update on the multi-centric international trials. *Ann. Surg. Innov. Res.* 2012;6:5.
4. Kuhry E, Schwenk WF, Gaupset R, *et al.* Long-term results of laparoscopic colorectal cancer resection. *Cochrane Database Syst. Rev.* 2008;CD003432.
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6. Taylor EF, Thomas JD, Whitehouse LE, *et al.* Population-based study of laparoscopic colorectal cancer surgery 2006-2008. *Br. J. Surg.* 2013;100:553–60.
7. Bagshaw PF, Allardyce RA, Frampton CM, *et al.* Long-term outcomes of the australasian randomized clinical trial comparing laparoscopic and conventional open surgical treatments for colon cancer: the Australasian Laparoscopic Colon Cancer Study trial. *Ann. Surg.* 2012;256:915–9.
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14. Jensen CC, Prasad LM, Abcarian H. Cost-effectiveness of laparoscopic vs open resection for colon and rectal cancer. *Dis. Colon Rectum* 2012;55:1017–23.
15. Dowson HM, Gage H, Jackson D, *et al.* Laparoscopic and open colorectal surgery: a prospective cost analysis. *Colorectal Dis.* 2012;14:1424–30.
16. Hernández RA, Verteuil RM de, Fraser CM, *et al.* Systematic review of economic evaluations of laparoscopic surgery for colorectal cancer. *Colorectal Dis.* 2008;10:859–68.
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30. Luz Moreira A da, Kiran RP, Kirat HT, *et al.* Laparoscopic versus open colectomy for patients with American Society of Anesthesiology (ASA) classifications 3 and 4: the minimally invasive approach is associated with significantly quicker recovery and reduced costs. *Surg. Endosc.* 2010;24:1280–6.
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44. White I, Greenberg R, Itah R, *et al.* Impact of conversion on short and long-term outcome in laparoscopic resection of curable colorectal cancer. *JSL* 15:182–7.
45. Scheidbach H, Garlipp B, Oberländer H, *et al.* Conversion in laparoscopic colorectal cancer surgery: impact on short- and long-term outcome. *J. Laparoendosc. Adv. Surg. Tech. A* 2011;21:923–7.
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