

DCCG'S NATIONALE RETNINGSLINIER FOR DIAGNOSTIK OG BEHANDLING AF KOLOREKTAL CANCER		
Litteraturliste – Lokalresektion i rectum		
Forfattere: GB	Gælder fra:	Gælder til:

Middleton PF, Sutherland LM, Maddern GJ, Transanal endoscopic microsurgery: a systematic review. *Dis Colon Rectum* 2005; 48: 270 – 84.

Baatrup G, Elbrønd H, Hesselfeldt P, Wille-Jørgensen P, Breum B, Qvist N. Rectal adenocarcinoma and transanal endoscopic microsurgery. Diagnostic challenges, indications and short term results in 142 consecutive results. *Int.J.Colorect.Dis.* 2007; 22: 1347 – 1352.

Arezzo A, Arolfo S, Cravero F, Migliore M, Allaix E and Morino M: Wich treatment for large rectal adenoma? Preoperative assessment and therapeutic strategy. *Minimally Invasive Therapy*, 2014; 23: 21 – 27.

Naschimbeni R, Burgart LJ, Nivatvong S, Larson DR. Risk of lymph node metastasis in T1 carcinoma of the colon and rectum. *Dis Colon Rectum*,2002; 45: 200 – 205.

Kikutchi R, Takano M, Fujimoto N, Nozaki R, Fujiyoshi et al: management of early invasive colorectal cancer. Risk of recurrence and clinical guidelines. *Dis Colon Rectum* 1995; 38: 1286 – 95.

Arezzo A, Passera R, Saito Y, Sakamoto T, Kobayashi N; Sakamoto N et al: Systemic review and meta-analysis of endoscopic submucosal dissection versus transanal endoscopic microsurgery for large noninvasive rectal lesions. *Surg Endosc* 2013; DOI 10.1007/s00464-013-3238-3.

Barendse R M, v.d. Broek FJC, Dekker E, Bemelman WA, deGraaf EJR, Fockens P et al: Systematic review of endoscopic mucosal resection versus transanal endoscopic microsurgery for large rectal adenomas. *Endoscopy*. 2011; 443: 941 - 955.

Bach SP, Hill J, Monson JRT, Simson JNL, Lane L, Merrie A et al. A predictive model for local recurrence after transanal endoscopic microsurgery for rectal cancer. *Br. J. Surg.*, 2009; 96: 280 – 290.

Tytherleigh MG, Warren B F, Mortensen, NJM. Management of early rectal cancer. *Br. J. Surg.* 2008; 95: 409 – 423.

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Borsithz T, Heintz A, Junginger T. The influence of histopathological criteria on the long-term prognosis of locally excised pT1 rectal carcinomas: Results of local excision (Transanal Endoscopic Microsurgery) and immediate reoperation. *Dis Colon Rectum*, 2006; 49: 1492 – 1506.

Levic KL, Bulut O, Hesselfeldt P, Bülow S. The outcome of rectal cancer after early salvage TME following TEM compared with primary TME: a case-matched study. *Tech Coloproctol.* 2012; PMID: 23192705.

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Gælder fra:

Gælder til:

Lezoche E, Baldarelli M, Lezoche G, Paganini AM, Gesuita R, Guerrieri M. Randomized clinical trial of endoluminal locoregional resection versus total mesorectal excision for T2 rectal cancer after neoadjuvant therapy. *Br J Surg*, 2012; 99: 1211 – 1218.

Marks JH, Valsdottir EB, DeNittis A, Yarandi SS, Newman DA, Nweze I et al. Transanal endoscopic microsurgery for the treatment of rectal cancer: comparison of wound complication rates with and without neoadjuvant radiation therapy. *Surg Endosc*, 2009; 23: 1081 – 1087.