

DCCG'S NATIONALE RETNINGSLINIER FOR DIAGNOSTIK OG BEHANDLING AF KOLOREKTAL CANCER		
<b>Anatomi og mesorektal ekscision</b>		
Forfattere: ORo	Gælder fra: 17. november 2014	Gælder til:

Açar, H. I., & Kuzu, M. A. (2012). Important points for protection of the autonomic nerves during total mesorectal excision. *Diseases of the Colon and Rectum*, 55(8), 907–12. doi:10.1097/DCR.0b013e318259b44f

Archampong, D., & Borowski, D. (2012). Workload and Surgeons' Speciality for Outcomes After Colorectal Cancer Surgery. *The Cochrane Library*, (3). Retrieved from <http://onlinelibrary.wiley.com/doi/10.1002/14651858.CD005391.pub3/pdf/standard>

Bernstein, T. E., Endreseth, B. H., Romundstad, P., & Wibe, a. (2012). What is a safe distal resection margin in rectal cancer patients treated by low anterior resection without preoperative radiotherapy? *Colorectal Disease : The Official Journal of the Association of Coloproctology of Great Britain and Ireland*, 14(2), e48–55. doi:10.1111/j.1463-1318.2011.02759.x

Bokey, E. L., Ojerskog, B., Chapuis, P. H., Dent, O. F., Newland, R. C., & Sinclair, G. (1999). Local recurrence after curative excision of the rectum for cancer without adjuvant therapy: role of total anatomical dissection. *The British Journal of Surgery*, 86(9), 1164–70. doi:10.1046/j.1365-2168.1999.01216.x

Bondeven, P., Hagemann-Madsen, R. H., Laurberg, S., & Pedersen, B. G. (2013). Extent and completeness of mesorectal excision evaluated by postoperative magnetic resonance imaging. *The British Journal of Surgery*, 100(10), 1357–67. doi:10.1002/bjs.9225

Bonnet, S., Berger, A., & Hentati, N. (2012). tie vascular ligation of the inferior mesenteric artery in colorectal cancer surgery: impact on the gain in colon length and implications on the feasibility of anastomoses. *Diseases of the Colon ...*, 55(5), 515–21. doi:10.1097/DCR.0b013e318246f1a2

Borowski, D. W., Kelly, S. B., Bradburn, D. M., Wilson, R. G., Gunn, A., & Ratcliffe, A. A. (2007). Impact of surgeon volume and specialization on short-term outcomes in colorectal cancer surgery. *The British Journal of Surgery*, 94(7), 880–9. doi:10.1002/bjs.5721

Burton, S., Brown, G., Daniels, I. R., Norman, a R., Mason, B., & Cunningham, D. (2006). MRI directed multidisciplinary team preoperative treatment strategy: the way to eliminate positive circumferential margins? *British Journal of Cancer*, 94(3), 351–7. doi:10.1038/sj.bjc.6602947

Buunen, M., Lange, M. M., Ditzel, M., Kleinrensink, G.-J., van de Velde, C. J. H., & Lange, J. F. (2009). Level of arterial ligation in total mesorectal excision (TME): an anatomical study. *International Journal of Colorectal Disease*, 24(11), 1317–20. doi:10.1007/s00384-009-0761-8

DCCG'S NATIONALE RETNINGSLINIER FOR DIAGNOSTIK OG BEHANDLING AF KOLOREKTAL CANCER		
<b>Anatomi og mesorektal ekscision</b>		
Forfattere: ORo	Gælder fra: 17. november 2014	Gælder til:

Bülow, S., Christensen, I. J., Iversen, L. H., & Harling, H. (2011). Intra-operative perforation is an important predictor of local recurrence and impaired survival after abdominoperineal resection for rectal cancer. *Colorectal Disease : The Official Journal of the Association of Coloproctology of Great Britain and Ireland*, 13(11), 1256–64. doi:10.1111/j.1463-1318.2010.02459.x

Cirocchi, R., Trastulli, S., Farinella, E., Desiderio, J., Vettoretto, N., Parisi, A., ... Noya, G. (2012). High tie versus low tie of the inferior mesenteric artery in colorectal cancer: a RCT is needed. *Surgical Oncology*, 21(3), e111–23. doi:10.1016/j.suronc.2012.04.004

Clausen, N., Wolloscheck, T., & Konerding, M. a. (2008). How to optimize autonomic nerve preservation in total mesorectal excision: clinical topography and morphology of pelvic nerves and fasciae. *World Journal of Surgery*, 32(8), 1768–75. doi:10.1007/s00268-008-9625-6

Daniels, I. R., Woodward, S., Taylor, F. G. M., Raja, A., & Toomey, P. (2006). Female urogenital dysfunction following total mesorectal excision for rectal cancer. *World Journal of Surgical Oncology*, 4, 6. doi:10.1186/1477-7819-4-6

Eriksen, M. T., Wibe, a, Syse, a, Haffner, J., & Wiig, J. N. (2004). Inadvertent perforation during rectal cancer resection in Norway. *The British Journal of Surgery*, 91(2), 210–6. doi:10.1002/bjs.4390

García-Armengol, J., García-Botello, S., Martínez-Soriano, F., Roig, J. V., & Lledó, S. (2008). Review of the anatomic concepts in relation to the retrorectal space and endopelvic fascia: Waldeyer's fascia and the rectosacral fascia. *Colorectal Disease : The Official Journal of the Association of Coloproctology of Great Britain and Ireland*, 10(3), 298–302. doi:10.1111/j.1463-1318.2007.01472.x

Group, E. A. (2007). for the Management of Colorectal Cancer Issued by, 44. Guillem, J. G., Chessin, D. B., Shia, J., Suriawinata, A., Riedel, E., Moore, H. G., ... Wong, W. D. (2007). A prospective pathologic analysis using whole-mount sections of rectal cancer following preoperative combined modality therapy: implications for sphincter preservation. *Annals of Surgery*, 245(1), 88–93. doi:10.1097/01.sla.0000232540.82364.43

Heald, R. J., Husband, E. M., & Ryall, R. D. (1982). The mesorectum in rectal cancer surgery--the clue to pelvic recurrence? *British Journal of Surgery*, 69(10), 613 – 6. doi:10.1007/s11725-008-0110-z

Hewitt M, Petiti D, R. (2001). *Interpreting the volume-outcome relationship in the context of cancer care*. Washington, DC.: The National Academies Press., Hewitt M. (2000). *Interpreting the volume-outcome relationship in the context of health care quality*. Washington, DC.

DCCG'S NATIONALE RETNINGSLINIER FOR DIAGNOSTIK OG BEHANDLING AF KOLOREKTAL CANCER		
<b>Anatomi og mesorektal ekscision</b>		
Forfattere: ORo	Gælder fra: 17. november 2014	Gælder til:

- Jin, Z., Peng, J.-Y., Zhu, Q.-C., & Yin, L. (2011). Waldeyer's fascia: anatomical location and relationship to neighboring fasciae in retrorectal space. *Surgical and Radiologic Anatomy : SRA*, 33(10), 851–4.  
doi:10.1007/s00276-011-0887-6
- Lopez-Kostner, F., Lavery, I. C., Hool, G. R., Rybicki, L. a, & Fazio, V. W. (1998). Total mesorectal excision is not necessary for cancers of the upper rectum. *Surgery*, 124(4), 612–7; discussion 617–8.  
doi:10.1067/msy.1998.91361
- Lykke, J., Roikjaer, O., & Jess, P. (2013). Tumour Stage And Preoperative Chemoradiotherapy Influence The Lymph Node Yield In Stages I-ii Rectal Cancer Results From A Prospective Nationwide Cohort Study. *Colorectal Disease : The Official Journal of the Association of Coloproctology of Great Britain and Ireland*. doi:10.1111/codi.12521
- Maurer, C. A. (2005). Urinary and sexual function after total mesorectal excision. *Recent Results in Cancer Research.*, 165, 196 – 204.
- Monson, J. R. T., Weiser, M. R., Buie, W. D., Chang, G. J., Rafferty, J. F., Buie, W. D., & Rafferty, J. (2013). Practice parameters for the management of rectal cancer (revised). *Diseases of the Colon and Rectum*, 56(5), 535–50.  
doi:10.1097/DCR.0b013e31828cb66c
- Morikawa, E., Yasutomi, M., Shindou, K., Matsuda, T., Mori, N., Hida, J., ... Fujimoto, K. (1994). Distribution of metastatic lymph nodes in colorectal cancer by the modified clearing method. *Diseases of the Colon and Rectum*, 37(3), 219–23. Retrieved from <http://www.ncbi.nlm.nih.gov/pubmed/8137667>
- Moszkowicz, D., Alsaïd, B., Bessede, T., Penna, C., Nordlinger, B., Benoît, G., & Peschaud, F. (2011). Where does pelvic nerve injury occur during rectal surgery for cancer? *Colorectal Disease : The Official Journal of the Association of Coloproctology of Great Britain and Ireland*, 13(12), 1326–34.  
doi:10.1111/j.1463-1318.2010.02384.x
- Mynster, T., Nielsen, H. J., Harling, H., & Bulow, S. (2004). Blood loss and transfusion after total mesorectal excision and conventional rectal cancer surgery. *Colorectal Dis.*, 6(1462-8910 (Print)), 452–457.
- Nagpal, K., & Bennett, N. (2013). Colorectal Surgery and Its Impact on Male Sexual Function. *Current Urology Reports*. doi:10.1007/s11934-013-0341-x
- Nagtegaal, I. D., Marijnen, C. a M., Kranenborg, E. K., van de Velde, C. J. H., & van Krieken, J. H. J. M. (2002). Circumferential margin involvement is still an important predictor of local recurrence in rectal carcinoma: not one millimeter but two millimeters is the limit. *The American Journal of Surgical Pathology*, 26(3), 350–7. Retrieved from <http://www.ncbi.nlm.nih.gov/pubmed/11859207>
- Nash, G. M., Weiss, A., Dasgupta, R., Gonen, M., Guillem, J. G., & Wong, W. D. (2010). Close distal margin and rectal cancer recurrence after sphincter-

DCCG'S NATIONALE RETNINGSLINIER FOR DIAGNOSTIK OG BEHANDLING AF KOLOREKTAL CANCER		
<b>Anatomi og mesorektal ekscision</b>		
Forfattere: ORo	Gælder fra: 17. november 2014	Gælder til:

preserving rectal resection. *Diseases of the Colon and Rectum*, 53(10), 1365–73. doi:10.1007/DCR.0b013e3181f052d4

Nelson, H., Petrelli, N., Carlin, a, Couture, J., Fleshman, J., Guillem, J., ...

Sargent, D. (2001). Guidelines 2000 for colon and rectal cancer surgery.

*Journal of the National Cancer Institute*, 93(8), 583–96. Retrieved from <http://www.ncbi.nlm.nih.gov/pubmed/11309435>

Nesbakken, A., Nygaard, K., Westerheim, O., Mala, T., & Lunde, O. C. C. (2002). Local recurrence after mesorectal excision for rectal cancer. *European Journal of Surgical Oncology : The Journal of the European Society of Surgical Oncology and the British Association of Surgical Oncology*, 28(2), 126–34. doi:10.1053/ejso.2001.1231

Pahlman, L., Bujko, K., Rutkowski, a, & Michalski, W. (2013). Altering the therapeutic paradigm towards a distal bowel margin of < 1 cm in patients with low-lying rectal cancer: a systematic review and commentary. *Colorectal Disease : The Official Journal of the Association of Coloproctology of Great Britain and Ireland*, 15(4), e166–74. doi:10.1111/codi.12120

Panjari, M., Bell, R. J., Burney, S., Bell, S., McMurrick, P. J., & Davis, S. R. (2012). Sexual function, incontinence, and wellbeing in women after rectal cancer--a review of the evidence. *The Journal of Sexual Medicine*, 9(11), 2749–58. doi:10.1111/j.1743-6109.2012.02894.x

Perez, R. O., Seid, V. E., Bresciani, E. H., Bresciani, C., Proscurshim, I., Pereira, D. D., ... Kiss, D. (2008). Distribution of lymph nodes in the mesorectum: how deep is TME necessary? *Techniques in Coloproctology*, 12(1), 39–43. doi:10.1007/s10151-008-0396-8

Place. (1997). The relationship between concentration, patient accesability and utilization of services. In red Ferguson B, Posnett JW, Sheldon TA (Ed.), *Concentration and choice of provision of hospital services*. York: University of York.

Pollett, W. G., & Nicholls, R. J. (1983). The relationship between the extent of distal clearance and survival and local recurrence rates after curative anterior resection for carcinoma of the rectum. *Annals of Surgery*, 198(2), 159–63.

Retrieved from

<http://www.pubmedcentral.nih.gov/articlerender.fcgi?artid=1353073&tool=pmcentrez&rendertype=abstract>

Prevot, F., Sabbagh, C., Deguines, J.-B., Potier, A., Cosse, C., Yzet, T., & Regimbeau, J.-M. (2013). Are there any surgical and radiological correlations to the level of ligation of the inferior mesenteric artery after sigmoidectomy for cancer? *Annals of Anatomy = Anatomischer Anzeiger : Official Organ of the Anatomische Gesellschaft*. doi:10.1016/j.aanat.2013.03.008

DCCG'S NATIONALE RETNINGSLINIER FOR DIAGNOSTIK OG BEHANDLING AF KOLOREKTAL CANCER		
<b>Anatomi og mesorektal ekscision</b>		
Forfattere: ORo	Gælder fra: 17. november 2014	Gælder til:

Quinn, M. J., & Slack, M. C. (2001). Anatomy of Denonvilliers' fascia and pelvic nerves, impotence, and implications for the colorectal surgeon (Br J Surg 2000; 87: 1288-99). *The British Journal of Surgery*, 88(6), 888. doi:10.1046/j.1365-2168.2001.01814-4.x

Quirke, P., & Dixon, M. (1988). The prediction of local recurrence in rectal adenocarcinoma by histopathological examination. *International Journal of Colorectal Disease*, 127–131. Retrieved from <http://link.springer.com/article/10.1007/BF01645318>

Rullier, E., Laurent, C., Bretagnol, F., Rullier, A., Vendrely, V., & Zerbib, F. (2005). Sphincter-Saving Resection for All Rectal Carcinomas. *Annals of Surgery*, 241(3), 465–469. doi:10.1097/01.sla.0000154551.06768.e1

Sekimoto, M., Takemasa, I., Mizushima, T., Ikeda, M., Yamamoto, H., Doki, Y., & Mori, M. (2011). Laparoscopic lymph node dissection around the inferior mesenteric artery with preservation of the left colic artery. *Surgical Endoscopy*, 25(3), 861–6. doi:10.1007/s00464-010-1284-7

Sowden, A., Aletras, V., Place, M., Rice, N., Eastwood, A., Grilli, R., ... Sheldon, T. (1997). Effectiveness Bulletin Volume of clinical activity in hospitals and healthcare outcomes , costs , and patient access. *Quality in Health Care*, 6, 109–114.

Sterk, P., Kasperk, R., Opitz, T., Schubert, F., & Klein, P. (2000). Vascular organization in the mesorectum: angiography of rectal resection specimens. *International Journal of Colorectal Disease*, 15(4), 225–228. doi:10.1007/s003840000237

Sterk, P., Keller, L., Jochims, H., Klein, P., Stelzner, F., Bruch, H., & Markert, U. (2002). Lymphoscintigraphy in patients with primary rectal cancer: the role of total mesorectal excision for primary rectal cancer - a lymphoscintigraphic study. *International Journal of Colorectal Disease*, 17(3), 137–142. doi:10.1007/s00384-001-0378-z

Sterk, P., Shekarriz, B., Günter, S., Nolde, J., Keller, R., Bruch, H.-P., & Shekarriz, H. (2005). Voiding and sexual dysfunction after deep rectal resection and total mesorectal excision: prospective study on 52 patients. *International Journal of Colorectal Disease*, 20(5), 423–7. doi:10.1007/s00384-004-0711-4

Sundhedsstyrelsen. (2004). *Behandling af tarmkræft i Danmark med fokus på den kirurgiske behandling*. Sundhedstyrelsen. Retrieved from [www.sst.dk](http://www.sst.dk)

Sundhedsstyrelsen. (2005). *Kræftplan II. Sundhedsstyrelsens anbefalinger til forbedringer af indsatsen på kræftområdet*. Sundhedstyrelsen.

**Anatomi og mesorektal ekscision**

Forfattere: ORo

Gælder fra: 17. november 2014

Gælder til:

Titu, L. V., Tweedle, E., & Rooney, P. S. (2008). High tie of the inferior mesenteric artery in curative surgery for left colonic and rectal cancers: a systematic review. *Digestive Surgery*, 25(2), 148–57. doi:10.1159/000128172

Ueno, H., Mochizuki, H., Hashiguchi, Y., Ishikawa, K., Fujimoto, H., Shinto, E., & Hase, K. (2004). Preoperative parameters expanding the indication of sphincter preserving surgery in patients with advanced low rectal cancer. *Annals of Surgery*, 239(1), 34–42. doi:10.1097/01.sla.0000103070.13030.eb

Wibe, a, Eriksen, M. T., Syse, A., Tretli, S., Myrvold, H. E., & Søreide, O. (2005). Effect of hospital caseload on long-term outcome after standardization of rectal cancer surgery at a national level. *The British Journal of Surgery*, 92(2), 217–24. doi:10.1002/bjs.4821

Williams NS, Dixon MF, J. D. (1983). Reappraisal of the 5 centimetre rule of distal excision for carcinoma of the rectum: a study of distal intramural spread and of patients' survival. *British Journal of Surgery*, 70, 150–4.

Yao, Y.-F., Wang, L., Liu, Y.-Q., Li, J.-Y., & Gu, J. (2011). Lymph node distribution and pattern of metastases in the mesorectum following total mesorectal excision using the modified fat clearing technique. *Journal of Clinical Pathology*, 64(12), 1073–7. doi:10.1136/jclinpath-2011-200190

Zhang, C., Ding, Z.-H., Li, G.-X., Yu, J., Wang, Y.-N., & Hu, Y.-F. (2010). Perirectal fascia and spaces: annular distribution pattern around the mesorectum. *Diseases of the Colon and Rectum*, 53(9), 1315–22. doi:10.1007/DCR.0b013e3181e74525