

**Litteraturliste**

**Neoadjuverende behandling af resektabel rectumcancer**

Forfattere: LNP, JP, MY

Gælder fra: 1. maj 2014

Gælder til:

1. Colorectal Cancer Collaborative Group. Adjuvant radiotherapy for rectal cancer: a systematic overview of 22 randomized trials involving 8507 patients Lancet 2001; 358: 1291-1304
2. Swedish Rectal Cancer Trial. Improved survival with preoperative chemoradiotherapy for respectable rectal cancer. NEJM 1997; 336: 980 -7
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4. Kapiteijn E, Marijnen CA, Nagtegaal ID, Putter H, Steup WH, Wiggers T, Rutten HJ, Pahlman L, Glimelius B, van Krieken JH, Leer JW, van de Velde CJ,. Preoperativ radiotherapy combined with total mesorectal excision for resectable rectal cancer. NEJM 2001; 345 (9): 638-646.
5. Van Gijn W, Marijnen CA, Nagtegaal ID, Kranenbarg EM, Putter H, Wiggers T, Rutten HJ, Pahlman L, Glimelius B, van de Velde CJ; Dutch Colorectal Cancer Group. Lancet Oncol. 2011 Jun;12(6):575-82. Epub 2011 May 17. J Clin Oncol. 2005 Sep 1;23(25):6199-206.
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9. Gérard J-P et al. Preoperative radiotherapy with or without concurrent fluorouracil and leucovorin in T3-4 rectal cancers: results of FFCD 9203.  
J Clin Oncol. 2006 Oct 1;24(28):4620-5.
10. Gérard JP, Azria D, Gourgou-Bourgade S, Martel-Laffay I, Hennequin C, Etienne PL, Vendrely V, François E, de La Roche G, Bouché O, Mirabel X, Denis B, Mineur L, Berdah JF, Mahé MA, Bécouarn Y, Dupuis O, Lledo G, Montoto-Grillot C, Conroy T  
Comparison of two Neoadjuvant Chemoradiotherapy Regimens for Locally Advanced Rectal Cancer: ACCORD12/0405-Prodige 2. J Clin Oncol.2010.April28;10:1638-44.
11. Aschele C, Cionini L, Lonardi S, Pinto C, Cordio S, Rosati G, Artale S, Tagliagambe A, Ambrosini G, Rosetti P, Bonetti A, Negru ME, Tronconi MC, Luppi G, Silvano G, Corsi DC, Bochicchio AM, Chialoulon G, Gallo M, Boni L. Primary tumor Response to Preoperativ Chemoradiation with or Without oxaliplatin in Locally Advanced Rectal Cancer: Pathologic Results of The STAR-01 Randomized Phase III Trial. J Clin oncol. 2011.July 29.20:2773-80
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Ann Surg. 2007 Nov;246(5):693-701
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- of life and sexual functioning in primary rectal cancer: report of a multicenter randomized trial. *J Clin Oncol.* 2005 Mar 20;23(9):1847-58.
17. Peeters KC, van de Velde CJ, Leer JW, Martijn H, Junggeburst JM, Kranenbarg EK, Steup WH, Wiggers T, Rutten HJ, Marijnen. Late side effects of short-course preoperative radiotherapy combined with total mesorectal excision for rectal cancer: increased bowel dysfunction in irradiated patients--a Dutch colorectal cancer group study. *J Clin Oncol.* 2005 Sep 1;23(25):6199-206.
  18. Marijnen CA, Kapiteijn E, van de Velde CJ, Martijn H, Steup WH, Wiggers T, Kranenbarg EK, Leer JW. Acute side effects and complications after short-term preoperative radiotherapy combined with total mesorectal excision in primary rectal cancer: report of a multicenter randomized trial. *J Clin Oncol.* 2002 Feb 1;20(3):817-25.
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  20. Nagtegaal ID, Marijnen CA, Kranenbarg EK, van de Velde CJ, van Krieken JH. *J Pathol.* Vol.26, No.3, 2002 Circumferential margin involvement is still an important predictor of local recurrence in rectal carcinoma: not one millimeter but two millimeters is the limit. *Am J Surg Pathol.* 2002 Mar;26(3):350-7.
  21. Lahaye M J Lahaye MJ, Engelen SM, Nelemans PJ, Beets GL, van de Velde CJ, van Engelshoven JM, Beets-Tan R g. Imaging for predicting the risk factors--the circumferential resection margin and nodal disease--of local recurrence in rectal cancer: a meta-analysis. *Semin Ultrasound CT MR.* 2005 Aug;26(4):259-68.