

DCCG'S NATIONALE RETNINGSLINIER FOR DIAGNOSTIK OG BEHANDLING AF KOLOREKTAL CANCER		
Litteraturliste - Colonresektioner		
Forfattere: CAB, LBU	Gælder fra: 17. november 2014	Gælder til:

- (1) Landmann RG, Weiser MR. Surgical management of locally advanced and locally recurrent colon cancer. Clin.Colon Rectal Surg. 2005 Aug;18(3):182-189.
- (2) Lehnert T. Surgery: central to the treatment of cancer. Eur.J.Surg.Oncol. 2002 Aug;28(5):465-466.
- (3) Hohenberger W, Weber K, Matzel K, Papadopoulos T, Merkel S. Standardized surgery for colonic cancer: complete mesocolic excision and central ligation--technical notes and outcome. Colorectal Dis. 2009 05;11(1463-1318; 1463-1318; 4):354-364.
- (4) West NP, Morris EJ, Rotimi O, Cairns A, Finan PJ, Quirke P. Pathology grading of colon cancer surgical resection and its association with survival: a retrospective observational study. Lancet Oncol. 2008 09;9(1474-5488; 1474-5488; 9):857-865.
- (5) Nelson H, Petrelli N, Carlin A, Couture J, Fleshman J, Guillem J, et al. Guidelines 2000 for colon and rectal cancer surgery. J.Natl.Cancer Inst. 2001 Apr 18;93(8):583-596.
- (6) West NP, Kobayashi H, Takahashi K, Perrakis A, Weber K, Hohenberger W, et al. Understanding optimal colonic cancer surgery: comparison of Japanese D3 resection and European complete mesocolic excision with central vascular ligation. J.Clin.Oncol. 2012 May 20;30(15):1763-1769.
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- (8) Eiholm S, Ovesen H. Total mesocolic excision versus traditional resection in right-sided colon cancer - method and increased lymph node harvest. Dan.Med.Bull. 2010 Dec;57(12):A4224.
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- (10) Rouffet F, Hay JM, Vacher B, Fingerhut A, Elhadad A, Flamant Y, et al. Curative resection for left colonic carcinoma: hemicolectomy vs. segmental colectomy. A prospective, controlled, multicenter trial. French Association for Surgical Research. Dis.Colon Rectum 1994 Jul;37(7):651-659.
- (11) Lykke J, Roikjaer O, Jess P, The Danish Colorectal Cancer Group. The relation between lymph node status and survival in stage I-III colon cancer: results from a prospective nationwide cohort study. Colorectal Dis. 2012 Oct 12.

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(12) Le Voyer TE, Sigurdson ER, Hanlon AL, Mayer RJ, Macdonald JS, Catalano PJ, et al. Colon cancer survival is associated with increasing number of lymph nodes analyzed: a secondary survey of intergroup trial INT-0089. *J.Clin.Oncol.* 2003 Aug 1;21(15):2912-2919.

(13) Swanson RS, Compton CC, Stewart AK, Bland KI. The prognosis of T3N0 colon cancer is dependent on the number of lymph nodes examined. *Ann.Surg.Oncol.* 2003 Jan-Feb;10(1):65-71.

(14) Peebles C, Shellnut J, Wasvary H, Riggs T, Sacksner J. Predictive factors affecting survival in stage II colorectal cancer: is lymph node harvesting relevant? *Dis.Colon Rectum* 2010 Nov;53(11):1517-1523.

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