

| | | |
|---|-------------------------------|-------------|
| DCCG'S NATIONALE RETNINGSLINIER FOR DIAGNOSTIK OG BEHANDLING AF KOLOREKTAL CANCER | | |
| Litteraturliste – Karcinose og HIPEC | | |
| Forfattere: LHI | Gælder fra: 15. November 2012 | Gælder til: |

Referencer

- (1) Sadeghi B, Arvieux C, Glehen O, Beaujard AC, Rivoire M, Baulieux J et al. Peritoneal carcinomatosis from non-gynecologic malignancies: results of the EVOCAPE 1 multicentric prospective study. *Cancer* 2000; 88(2):358-363.
- (2) Hompes D, Boot H, van Tinteren H, Verwaal V. Unresectable peritoneal carcinomatosis from colorectal cancer: a single center experience. *J Surg Oncol* 2011; 104(3):269-273.
- (3) Giacchetti S, Perpoint B, Zidani R, Le Bail N, Faggiuolo R, Focan C et al. Phase III multicenter randomized trial of oxaliplatin added to chronomodulated fluorouracil-leucovorin as first-line treatment of metastatic colorectal cancer. *J Clin Oncol* 2000; 18(1):136-147.
- (4) Falcone A, Ricci S, Brunetti I, Pfanner E, Allegrini G, Barbara C et al. Phase III trial of infusional fluorouracil, leucovorin, oxaliplatin, and irinotecan (FOLFOXIRI) compared with infusional fluorouracil, leucovorin, and irinotecan (FOLFIRI) as first-line treatment for metastatic colorectal cancer: the Gruppo Oncologico Nord Ovest. *J Clin Oncol* 2007; 25(13):1670-1676.
- (5) Sugarbaker PH. Cytoreductive surgery and peri-operative intraperitoneal chemotherapy as a curative approach to pseudomyxoma peritonei syndrome. *Eur J Surg Oncol* 2001; 27(3):239-243.
- (6) Iversen LH, Rasmussen PC, Laurberg S. [New treatment of peritoneal carcinomatosis from colorectal cancer. Cytoreductive surgery and hyperthermic intraperitoneal chemotherapy]. *Ugeskr Laeger* 2007; 169(38):3179-3181.
- (7) Sundhedsstyrelsen. Specialevejledning for kirurgi. 2012. http://www.sst.dk/~media/Planlaegning%20og%20kvalitet/Specialeplanlaegning/Specialevejledninger_2010/Specialevejledning%20-%20kirurgi%20110512.ashx
- (8) Sugarbaker PH. Peritonectomy procedures. *Ann Surg* 1995; 221(1):29-42.
- (9) Glehen O, Kwiatkowski F, Sugarbaker PH, Elias D, Levine EA, De Simone M et al. Cytoreductive surgery combined with perioperative intraperitoneal chemotherapy for the management of peritoneal carcinomatosis from colorectal cancer: a multi-institutional study. *J Clin Oncol* 2004; 22(16):3284-3292.
- (10) Cao C, Yan TD, Black D, Morris DL. A systematic review and meta-analysis of cytoreductive surgery with perioperative intraperitoneal chemotherapy for peritoneal carcinomatosis of colorectal origin. *Ann Surg Oncol* 2009; 16(8):2152-2165.
- (11) Witkamp AJ, de Bree E, Van Goethem R, Zoetmulder FA. Rationale and techniques of intra-operative hyperthermic intraperitoneal chemotherapy. *Cancer Treat Rev* 2001; 27(6):365-374.
- (12) Yan TD, Black D, Savady R, Sugarbaker PH. Systematic review on the efficacy of cytoreductive surgery combined with perioperative

| | | |
|---|-------------------------------|-------------|
| DCCG'S NATIONALE RETNINGSLINIER FOR DIAGNOSTIK OG BEHANDLING AF KOLOREKTAL CANCER | | |
| Litteraturliste – Karcinose og HIPEC | | |
| Forfattere: LHI | Gælder fra: 15. November 2012 | Gælder til: |

- intraperitoneal chemotherapy for peritoneal carcinomatosis from colorectal carcinoma. *J Clin Oncol* 2006; 24:4011-4019.
- (13) Verwaal VJ, van Ruth S, de Bree E, van Sloothen GW, van Tinteren H, Boot H et al. Randomized trial of cytoreduction and hyperthermic intraperitoneal chemotherapy versus systemic chemotherapy and palliative surgery in patients with peritoneal carcinomatosis of colorectal cancer. *J Clin Oncol* 2003; 21(20):3737-3743.
- (14) Verwaal VJ, Bruin S, Boot H, van Slooten G, van Tinteren H. 8-Year Follow-up of Randomized Trial: Cytoreduction and Hyperthermic Intraperitoneal Chemotherapy Versus Systemic Chemotherapy in Patients with Peritoneal Carcinomatosis of Colorectal Cancer. *Ann Surg Oncol* 2008; 15(9):2426-2432.
- (15) Jacquet P, Sugarbaker PH. Clinical research methodologies in diagnosis and staging of patients with peritoneal carcinomatosis. *Cancer Treat Res* 1996; 82:359-374.
- (16) Verwaal VJ, van Tinteren H, van Ruth S, Zoetmulder FA. Predicting the survival of patients with peritoneal carcinomatosis of colorectal origin treated by aggressive cytoreduction and hyperthermic intraperitoneal chemotherapy. *Br J Surg* 2004; 91(6):739-746.
- (17) Verwaal VJ, van Ruth S, Witkamp A, Boot H, van Slooten G, Zoetmulder FA. Long-term survival of peritoneal carcinomatosis of colorectal origin. *Ann Surg Oncol* 2005; 12(1):65-71.
- (18) McQuellon RP, Loggie BW, Lehman AB, Russell GB, Fleming RA, Shen P et al. Long-term survivorship and quality of life after cytoreductive surgery plus intraperitoneal hyperthermic chemotherapy for peritoneal carcinomatosis. *Ann Surg Oncol* 2003; 10(2):155-162.
- (19) Tsilimparis N, Bockelmann C, Raue W, Menenakos C, Perez S, Rau B et al. Quality of Life in Patients after Cytoreductive Surgery and Hyperthermic Intraperitoneal Chemotherapy: Is It Worth the Risk? *Ann Surg Oncol* 2012.
- (20) Hill AR, McQuellon RP, Russell GB, Shen P, Stewart JH, Levine EA. Survival and quality of life following cytoreductive surgery plus hyperthermic intraperitoneal chemotherapy for peritoneal carcinomatosis of colonic origin. *Ann Surg Oncol* 2011; 18(13):3673-3679.