

Litteraturliste – Billeddiagnostik ved lokalrecidiv

Forfattere: BGP

Gælder fra: 1. oktober 2012

Gælder til:

Reference List

- (1) Messiou C, Chalmers AG, Boyle K, Wilson D, Sagar P. Pre-operative MR assessment of recurrent rectal cancer. *Br J Radiol* 2008; 81(966):468-473.
- (2) Bellomi M, Travaini LL. Imaging as a surveillance tool in rectal cancer. *Expert Rev Med Devices* 2010; 7(1):99-112.
- (3) Dresen RC, Kusters M, Daniels-Gooszen AW, Cappendijk VC, Nieuwenhuijzen GA, Kessels AG et al. Absence of tumor invasion into pelvic structures in locally recurrent rectal cancer: prediction with preoperative MR imaging. *Radiology* 2010; 256(1):143-150.
- (4) Lambregts DM, Cappendijk VC, Maas M, Beets GL, Beets-Tan RG. Value of MRI and diffusion-weighted MRI for the diagnosis of locally recurrent rectal cancer. *Eur Radiol* 2011; 21(6):1250-1258.
- (5) Titu LV, Nicholson AA, Hartley JE, Breen DJ, Monson JR. Routine follow-up by magnetic resonance imaging does not improve detection of resectable local recurrences from colorectal cancer. *Ann Surg* 2006; 243(3):348-352.
- (6) Zhang C, Chen Y, Xue H, Zheng P, Tong J, Liu J et al. Diagnostic value of FDG-PET in recurrent colorectal carcinoma: a meta-analysis. *Int J Cancer* 2009; 124(1):167-173.
- (7) Georgiou P, Tan E, Chua S, Purkayastha S, Brown G, Tekkis P. Diagnostic precision of positron emission tomography compared to conventional diagnostic investigation in diagnosing recurrent colorectal cancer. *European Journal of Surgical Oncology (EJSO)* 2009; 35(11):1211.
- (8) Kau T, Reinprecht P, Eicher W, Lind P, Starlinger M, Hausegger KA. FDG PET/CT in the detection of recurrent rectal cancer. *Int Surg* 2009; 94(4):315-324.
- (9) Schaefer O, Langer M. Detection of recurrent rectal cancer with CT, MRI and PET/CT. *Eur Radiol* 2007; 17(8):2044-2054.