

Litteraturliste – Billeddiagnostisk påvisning af ny cancer

Forfattere: BGP

Gælder fra: 1. oktober 2012

Gælder til:

Reference List

- (1) Ginnerup Pedersen B, Arnesen RB, Poulsen PB, Adamsen S, Hansen OH, Laurberg S. Tyktarmsundersøgelse med CT kolografi - en medicinsk teknologivurdering. 5(3). 2005. Sundhedsstyrelsen; Center for Evaluering og Medicinsk Teknologi Vurdering, 2005.
- (2) Sosna J, Sella T, Sy O, Lavin PT, Eliahou R, Fraifeld S et al. Critical analysis of the performance of double-contrast barium enema for detecting kolorektal polyps > or = 6 mm in the era of CT kolonography. AJR Am J Roentgenol 2008; 190(2):374-385.
- (3) Taylor SA, Halligan S, Saunders BP, Bassett P, Vance M, Bartram CI. Acceptance by patients of multidetector CT kolonography compared with barium enema examinations, flexible sigmoidoscopy, and kolonoscopy. AJR Am J Roentgenol 2003; 181(4):913-921.
- (4) von Wagner C, Smith S, Halligan S, Ghanouni A, Power E, Lilford RJ et al. Patient acceptability of CT kolonography compared with double contrast barium enema: results from a multicentre randomised controlled trial of symptomatic patients. Eur Radiol 2011; 21(10):2046-2055.
- (5) Winawer SJ, Stewart ET, Zauber AG, Bond JH, Ansel H, Waye JD et al. A comparison of kolonoscopy and double-contrast barium enema for surveillance after polypectomy. National Polyp Study Work Group [see comments]. N Engl J Med 2000; 342(24):1766-1772.
- (6) Pickhardt PJ, Taylor AJ, Gopal DV. Surface visualization at 3D endoluminal CT kolonography: degree of coverage and implications for polyp detection. Gastroenterology 2006; 130(6):1582-1587.
- (7) Shinnars TJ, Pickhardt PJ, Taylor AJ, Jones DA, Olsen CH. Patient-controlled room air insufflation versus automated carbon dioxide delivery for CT kolonography. AJR Am J Roentgenol 2006; 186(6):1491-1496.
- (8) Halligan S, Altman DG, Taylor SA, Mallett S, Deeks JJ, Bartram CI et al. CT kolonography in the detection of kolorektal polyps and cancer: systematic review, meta-analysis, and proposed minimum data set for study level reporting. Radiology 2005; 237(3):893-904.
- (9) Johnson CD, Chen MH, Toledano AY, Heiken JP, Dachman A, Kuo MD et al. Accuracy of CT kolonography for detection of large adenomas and cancers. N Engl J Med 2008; 359(12):1207-1217.
- (10) Sosna J, Morrin MM, Kruskal JB, Lavin PT, Rosen MP, Raptopoulos V. CT kolonography of kolorektal polyps: a metaanalysis. AJR Am J Roentgenol 2003; 181(6):1593-1598.
- (11) Mulhall BP, Veerappan GR, Jackson JL. Meta-analysis: computed tomographic kolonography. Ann Intern Med 2005; 142(8):635-650.
- (12) Sabanli M, Balasingam A, Bailey W, Eglington T, Hider P, Frizelle FA. Computed tomographic kolonography in the diagnosis of kolorektal cancer. Br J Surg 2010; 97(8):1291-1294.
- (13) Heresbach D, Djabbari M, Riou F, Marcus C, Le Sidaner A, Pierredon-Foulongne MA et al. Accuracy of computed tomographic kolonography

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- in a nationwide multicentre trial, and its relation to radiologist expertise. Gut 2011; 60(5):658-665.
- (14) Taylor SA, Halligan S, Burling D, Morley S, Bassett P, Atkin W et al. CT kolonography: effect of experience and training on reader performance. Eur Radiol 2004; 14(6):1025-1033.
- (15) Gluecker T, Meuwly JY, Pescatore P, Schnyder P, Delarive J, Jornod P et al. Effect of investigator experience in CT kolonography. Eur Radiol 2002; 12(6):1405-1409.
- (16) Burling D, Halligan S, Altman DG, Atkin W, Bartram C, Fenlon H et al. CT kolonography interpretation times: effect of reader experience, fatigue, and scan findings in a multi-centre setting. Eur Radiol 2006; 16(8):1745-1749.
- (17) Rockey DC, Barish M, Brill JV, Cash BD, Fletcher JG, Sharma P et al. Standards for gastroenterologists for performing and interpreting diagnostic computed tomographic kolonography. Gastroenterology 2007; 133(3):1005-1024.
- (18) Mang T, Bogoni L, Salganicoff M, Wolf M, Raykar V, Macari M et al. Computer-aided detection of kolorektal polyps in CT kolonography with and without fecal tagging: a stand-alone evaluation. Invest Radiol 2012; 47(2):99-108.
- (19) Svensson MH, Svensson E, Lasson A, Hellstrom M. Patient acceptance of CT kolonography and conventional kolonoscopy: prospective comparative study in patients with or suspected of having kolorektal disease. Radiology 2002; 222(2):337-345.
- (20) Taylor SA, Laghi A, Lefere P, Halligan S, Stoker J. European society of gastrointestinal and abdominal radiology (ESGAR): Consensus statement on CT kolonography. Eur Radiol 2006.
- (21) Hara AK, Johnson CD, MacCarty RL, Welch TJ. Incidental extrakolonic findings at CT kolonography. Radiology 2000; 215(2):353-357.
- (22) Ginnerup PB, Rosenkilde M, Christiansen TE, Laurberg S. Extrakolonic findings at computed tomography kolonography are a challenge. Gut 2003; 52(12):1744-1747.
- (23) Hellstrom M, Svensson MH, Lasson A. Extrakolonic and incidental findings on CT kolonography (virtual kolonoscopy). AJR Am J Roentgenol 2004; 182(3):631-638.
- (24) Tolan DJ, Armstrong EM, Chapman AH. Replacing barium enema with CT kolonography in patients older than 70 years: the importance of detecting extrakolonic abnormalities. AJR Am J Roentgenol 2007; 189(5):1104-1111.
- (25) Zijta FM, Bipat S, Stoker J. Magnetic resonance (MR) kolonography in the detection of kolorektal lesions: a systematic review of prospective studies. Eur Radiol 2010; 20(5):1031-1046.