

표 1. 복부 핵심질문1 근거표

핵심질문 1

문헌정보	연구유형	대상자 수	문헌 질 KCIG
Aspelin P, Hildell J, Karlsson S, Sigurjonson S. Ultra-sonic evaluation of palpable abdominal masses. Acta Chir Scand. 1980;146(7):501-506.	Observational-Dx	50	3
Barker CS, Lindsell DR. Ultrasound of the palpable abdominal mass. Clin Radiol. 1990;41(2):98-99.	Observational-Dx	104	2
Dixon AK, Fry IK, Kingham JG, McLean AM, White FE. Computed tomography in patients with an abdominal mass: effective and efficient? A controlled trial. Lancet. 1981;1(8231):1199-1201.	RCT	53	1
Holm HH, Gammelgaard J, Jensen F, Smith EH, Hillman BJ. Ultrasound in the diagnosis of a palpable abdominal mass. A prospective study of 107 patients. Gastrointest Radiol. 1982;7(2):149-151.	Observational-Dx	107	2
Williams MP, Scott IH, Dixon AK. Computed tomog-raphy in 101 patients with a palpable abdominal mass. Clin Radiol. 1984;35(4):293-296.	Observational-Dx	101	2
Colquhoun IR, Saywell WR, Dewbury KC. An analysis of referrals for primary diagnostic abdominal ultrasound to a general X-ray department. Br J Radiol. 1988;61(724):297-300.	Observational-Dx	1,861	4
White M, Stella J. Ovarian torsion: 10-year perspective. Emerg Med Australas. 2005;17(3):231-237.	Observational-Dx	52	3
Fleming C, Whitlock EP, Beil TL, Lederle FA. Screening for abdominal aortic aneurysm: a best-evidence systematic review for the U.S. Preventive Services Task Force. Ann Intern Med 2005;142:203-11.	Meta-analysis	134,937	1
Guirguis-Blake JM, Beil TL, Senger CA, Whitlock EP. Ultrasonography screening for abdominal aortic aneu-rysms: a systematic evidence review for the U.S. Preventive Services Task Force. Ann Intern Med 2014; 160:321-9.	Meta-analysis	137,214	1
Manning BJ, Kristmundsson T, Sonesson B, Resch T. Abdominal aortic aneurysm diameter: a comparison of ultrasound measurements with those from standard and three-dimensional computed tomography reconstruction. J Vasc Surg 2009;50:263-8.	Meta-analysis	109	1
Nyhse CM, Elliott ST. Rapid assessment of abdominal aortic aneurysms by 3-dimensional ultraso-nography. J Ultrasound Med 2007;26:223-6.	Observational-Dx	30	3
Vidakovic R, Feringa HH, Kuiper RJ, et al. Comparison with computed tomography of two ultrasound devices for diagnosis of abdominal aortic aneurysm. Am J Cardiol 2007;100:1786-91.	Observational-Dx	146	2

Rakita D, Newatia A, Hines JJ, Siegel DN, Friedman B. Spectrum of CT findings in rupture and impending rupture of abdominal aortic aneurysms. <i>Radiographics</i> 2007;27:497-507.	Review-Dx	NA	5
Valentin L, Ameye L, Testa A, et al. Ultrasound characteristics of different types of adnexal malignancies. <i>Gynecol Oncol</i> 2006;102:41-8.	Observational-Dx	1,066	2
Brown DL, Doubilet PM, Miller FH, et al. Benign and malignant ovarian masses: selection of the most discriminating gray-scale and Doppler sonographic features. <i>Radiology</i> 1998;208:103-10.	Observational-Dx	194	2
Morgante G, la Marca A, Ditto A, et al. Comparison of two malignancy risk indices based on serum CA125, ultrasound score and menopausal status in the diagnosis of ovarian masses. <i>Br J Obstet Gynaecol</i> 1999;106:524-7.	Observational-Dx	124	3
Aspelin P, Hildell J, Karlsson S, Sigurjonson S. Ultrasonic evaluation of palpable abdominal masses. <i>Acta Chir Scand</i> . 1980;146(7):501-506.	Observational-Dx	50	3
Barker CS, Lindsell DR. Ultrasound of the palpable abdominal mass. <i>Clin Radiol</i> . 1990;41(2):98-99.	Observational-Dx	104	2
Dixon AK, Fry IK, Kingham JG, McLean AM, White FE. Computed tomography in patients with an abdominal mass: effective and efficient? A controlled trial. <i>Lancet</i> . 1981;1(8231):1199-1201.	RCT	53	1
Holm HH, Gammelgaard J, Jensen F, Smith EH, Hillman BJ. Ultrasound in the diagnosis of a palpable abdominal mass. A prospective study of 107 patients. <i>Gastrointest Radiol</i> . 1982;7(2):149-151.	Observational-Dx	107	2
Williams MP, Scott IH, Dixon AK. Computed tomography in 101 patients with a palpable abdominal mass. <i>Clin Radiol</i> . 1984;35(4):293-296.	Observational-Dx	101	2
Colquhoun IR, Saywell WR, Dewbury KC. An analysis of referrals for primary diagnostic abdominal ultrasound to a general X-ray department. <i>Br J Radiol</i> . 1988;61(724):297-300.	Observational-Dx	1,861	4
White M, Stella J. Ovarian torsion: 10-year perspective. <i>Emerg Med Australas</i> . 2005;17(3):231-237.	Observational-Dx	52	3
Hensen JH, van Breda Vriesman AC, Puylaert JB. Abdominal wall endometriosis: clinical presentation and imaging features with emphasis on sonography. <i>AJR Am J Roentgenol</i> . 2006;186:616-620.	Review-Dx	12	4
Solak A, Genç B, Yalaz S, et al. Abdominal Wall Endometrioma: ultrasonographic features and correlation with clinical findings. <i>Balkan Med J</i> . 2013;30:155-160.	Review-Dx	11	4