

표 1 . 비뇨 핵심질문2 근거표

핵심질문 2

문헌정보	연구유형	대상자 수	문헌 질 KCIG
Smith-Bindman R, Kerlikowske K, Feldstein VA, et al. Endovaginal ultrasound to exclude endometrial cancer and other endometrial normalities. JAMA 1998 Nov 4;280(17):1510-7.	review		
Dueholm M, Jensen ML, Laursen H, Kracht P. Can the endometrial thickness as measured by trans-vaginal sonography be used to exclude polyps or hyperplasia in pre-menopausal patients with abnormal uterine bleeding? Acta Obstet Gynecol Scand 2001;80:645-51.	cross sectional	355	1
Breitkopf DM, Frederickson RA, Snyder RR. Detection of benign endometrial masses by endometrial stripe measurement in premenopausal women. Obstet Gynecol 2004; 104:120 -5.	cross sectional	206	1
Dijkhuizen FP, De Vries LD, Mol BW, Brolmann HA, Peters HM, Moret E, et al. Comparison of transvaginal ultrasonography and saline infusion sonography for the detection of intracavitary abnormalities in premenopausal women. Ultrasound Obstet Gynecol 2000;15:372-6.	cross sectional	50	2
Munro MG, Critchley HO, Broder MS, Fraser IS, FIGO Working Group on Menstrual Disorders. FIGO classification system (PALM-COEIN) for causes of abnormal uterine bleeding in nonpregnant women of reproductive age. Int J Gynaecol Obstet. 2011 Apr;113(1):3-13.	review		5
Sweet MG, Schmidt-Dalton TA, Weiss PM, Madsen KP. Evaluation and management of abnormal uterine bleeding in premenopausal women. Am Fam Physician. 2012 Jan 1;85(1):35-43.	review		5
Dimitraki M, Tsikouras P, Bouchlariotou S, et al. Clinical evaluation of women with PMB. Is it always necessary an endometrial biopsy to be performed? A review of the literature. Arch Gynecol Obstet. 2011; 283(2):261-266.	review		
Doubilet PM. Diagnosis of abnormal uterine bleeding with imaging. Menopause. 2011; 18(4):421-424.	review		
Smith-Bindman R, Weiss E, Feldstein V. How thick is too thick? When endometrial thickness should prompt biopsy in postmenopausal women without vaginal bleeding. Ultrasound Obstet Gynecol. 2004; 24(5):558-565.	review		
Dijkhuizen FP, Mol BW, Brolmann HA, Heintz AP. Cost-effectiveness of the use of transvaginal sonography in the evaluation of postmenopausal bleeding. Maturitas. 2003; 45(4):275-282.	review		

Dubinsky TJ. Value of sonography in the diagnosis of abnormal vaginal bleeding. <i>J Clin Ultrasound</i> . 2004; 32(7):348–353.	review		
Smith P, Bakos O, Heimer G, Ulmsten U. Transvaginal ultrasound for identifying endometrial abnormality. <i>Acta Obstet Gynecol. Scand</i> . 1991; 70(7–8):591–594.	observational	96	
Delisle MF, Villeneuve M, Boulvain M. Measurement of endometrial thickness with transvaginal ultrasonography: is it reproducible? <i>J Ultrasound Med</i> . 1998;17(8):481–484; quiz 485–486.	observational	55	
Shi AA, Lee SI. Radiological reasoning: algorithmic workup of abnormal vaginal bleeding with endovaginal sonography and sonohysterography. <i>AJR Am J Roentgenol</i> . 2008; 191(6 Suppl):S68–73.	review	2	
Gupta JK, Chien PF, Voit D, Clark TJ, Khan KS. Ultrasonographic endometrial thickness for diagnosing endometrial pathology in women with postmenopausal bleeding: a meta-analysis. <i>Acta Obstet Gynecol. Scand</i> . 2002; 81(9):799–816.	review	9031	
ACOG Committee Opinion No. 426: The role of transvaginal ultrasonography in the evaluation of postmenopausal bleeding. <i>Obstet Gynecol</i> . 2009; 113(2 Pt 1):462–464.	review		
Dreisler E, Sorensen SS, Ibsen PH, Lose G. Value of endometrial thickness measurement for diagnosing focal intrauterine pathology in women without abnormal uterine bleeding. <i>Ultrasound Obstet Gynecol</i> . 2009; 33(3):344–348.	observational	686	
Ozdemir S, Celik C, Gezginc K, Kiresi D, Esen H. Evaluation of endometrial thickness with transvaginal ultrasonography and histopathology in premenopausal women with abnormal vaginal bleeding. <i>Arch Gynecol Obstet</i> . 2010; 282(4):395–399.	observational	144	
Goldstein SR. Use of ultrasonohysterography for triage of perimenopausal patients with unexplained uterine bleeding. <i>Am J Obstet Gynecol</i> . 1994; 170(2):565–570.	review		
Erdem M, Bilgin U, Bozkurt N, Erdem A. Comparison of transvaginal ultrasonography and saline infusion sonohysterography in evaluating the endometrial cavity in pre- and postmenopausal women with abnormal uterine bleeding. <i>Menopause</i> . 2007; 14(5):846–852.	observational	133	
Coleman BG, Arger PH, Grumbach K, et al. Transvaginal and transabdominal sonography: prospective comparison. <i>Radiology</i> . 1988;68(3):639–643.	observational	230	
Bezircioglu I, Baloglu A, Cetinkaya B, Yigit S, Oziz E. The diagnostic value of the Doppler ultrasonography in distinguishing the endometrial malignancies in women with postmenopausal bleeding. <i>Arch Gynecol Obstet</i> . 2012; 285(5):1369–1374.	observational	106	
