표 22. 갑상선 핵심질문2 근거표

핵심질문 2

문헌정보	연구유형	대상자 수	문헌 질 KCIG
109. Baloch ZW, Tam D, Langer J, Mandel S, LiVolsi VA, Gupta PK 2000 Ultrasound-guided fine-needle aspiration biopsy of the thyroid: role of on-site assessment and multiple cytologic preparations. Diagn Cytopathol 23: 425429.	case-controlled study	282 patients (313 cases)	4
110. Braga M, Cavalcanti TC, Collaco LM, Graf H 2001 Efficacy of ultrasound-guided fine-needle aspiration biopsy in the diagnosis of complex thyroid nodules. J Clin Endocrinol Metab 86:4089-4091.	case-controlled study	113 patients (124 nodules)	4
111. Redman R, Zalaznick H, Mazzaferri EL, Massoll NA 2006 The impact of assessing specimen adequacy and number of needle passes forfine-needle aspiration biopsy of thyroid nodules.Thyroid16:55-60.	case-controlled study	693	4
112. Orija IB, Pineyro M, Biscotti C, Reddy SS, Hamrahian AH 2007 Value of repeating a nondiagnostic thyroid fine-needle aspiration biopsy. Endocr Pract 13:735-742.	case-controlled study	189 patients	4
113. Wu HH, Rose C, Elsheikh TM 2012 The Bethesda system for reporting thyroid cytopathology: an experience of 1,382 cases in a community practice setting with the implication for risk of neoplasm and risk of malignancy. Diagn Cytopathol 40:399-403.	case-controlled study	1382	
15. Yeon JS, Baek JH, Lim HK, Ha EJ, Kim JK, Song DE, et al. Thyroid nodules with initially nondiagnostic cytologic results: the role of core-needle biopsy. Radiology 2013;268:274-280	case-controlled study	155 patient	
18. Na DG, Kim JH, Sung JY, Baek JH, Jung KC, Lee H, et al. Core-needle biopsy is more useful than repeat fine-needle aspiration in thyroid nodules read as nondiagnostic or atypia of undetermined significance by the Bethesda system for reporting thyroid cytopathology. Thyroid 2012;22:468-475	case-controlled study	220 patients (225 nodules)	
35. Samir AE, Vij A, Seale MK, Desai G, Halpern E, Faquin WC, et al. Ultrasound-guided percutaneous thyroid nodule core biopsy: clinical utility in patients with prior nondiagnostic fine-needle aspirate.Thyroid 2012;22:461-467	case-controlled study	82 patients (90 nodules)	

56. Choi SH, Baek JH, Lee JH, Choi YJ, Hong MJ, Song DE, et al. Thyroid nodules with initially non-diagnostic, fine-needle aspiration results: comparison of core-needle biopsy and repeated fine-needle aspiration. EurRadiol2014;24:2819-2826	case-controlled study	180 patients (360 nodules)	
57. Lee SH, Kim MH, Bae JS, Lim DJ, Jung SL, Jung CK. Clinical outcomes in patients with non-diagnostic thyroid fine needle aspiration cytology: usefulness of the thyroid core needle biopsy. Ann Surg Oncol 2014;21:1870-1877	case-controlled study	389 patients	
31. Baek JH, Na DG, Lee JH, Jung SL, Kim JH, Sung JY, et al. Core needle biopsy of thyroid nodules: consensus statement and recommendations. J Korean Soc Ultrasound Med 2013;32:95-102	guideline		
32. Baloch ZW, Cibas ES, Clark DP, Layfield LJ, Ljung BM, Pitman MB, et al. The National Cancer Institute Thyroid fine needle aspiration state of the science conference: a summation. Cytojournal 2008; 5:6	review paper		
61. Gharib H, Papini E, Paschke R, Duick DS, Valcavi R, Hegedüs L, et al. American Association of Clinical Endocrinologists, Associazione Medici Endocrinologi, and European Thyroid Association Medical guidelines for clinical practice for the diagnosis and management of thyroid nodules. Endocr Pract 2010;16 Suppl 1:1-43	guideline		
92. Gharib H, Papini E, Paschke R, Duick DS, Valcavi R, Heged L, et al. American Association of Clinical Endocrinologists, Associazione Medici Endocrinologi, and EuropeanThyroid Association Medical Guidelines for Clinical Practice for the Diagnosis and Management of Thyroid Nodules. Endocr Pract 2010;16 Suppl 1:1-43	guideline		