

표 1. 신경두경부 핵심질문 4 근거표

핵심질문 4

문헌정보	연구유형	대상자수	문헌 질 KCIG
Dudau C, Salim F, Jiang D, Connor SE. Diagnostic efficacy andtherapeutic impact of computed tomography in the evaluation of clinically suspected otosclerosis. Eur Radiol 2017;27:1195-201.	observational study	259	4
Quesnel AM, Moonis G, Appel J, et al. Correlation of computed tomography with histopathology in otosclerosis. Otol Neurotol 2013;34:22-8.	observational study	36	4
Kulkarni BSN, Bajwa H, Chandrashekar M, et al. CT- and MRI-based gross target volume comparison in vestibular schwannomas. Rep Pract Oncol Radiother 2017;22:201-8.	observational study	42	4
Shah LM, Wiggins RH 3rd. Imaging of hearing loss. Neuroimaging Clin N Am 2009;19:287-306.	review article	N/A	N/A
Chau JK, Lin JR, Atashband S, Irvine RA, Westerberg BD. Systematic review of the evidence for the etiology of adult sudden sensorineural hearing loss. Laryngoscope. 2010;120(5):1011-1021.	systematic review	32 studies	3
St Martin MB, Hirsch BE. Imaging of hearing loss. Otolaryngol Clin North Am. 2008;41(1):157-178, vi-vii.	review article	N/A	3
Lipkin AF, Jenkins HA. Role of air contrast computed tomography in diagnosis of small acoustic neuromas. Laryngoscope. 1984;94(7):890-895	observational study	22	4