

표 1. 신경두경부 핵심질문 1 근거표

핵심질문 1			
문헌정보	연구유형	대상자수	문헌 질 KCIG
ACR Appropriateness Criteria® Hearing Loss and/or Vertigo.	Reference standard	N/A	5
Curtin HD.. Imaging of Conductive Hearing Loss With a Normal Tympanic Membrane. AJR Am J Roentgenol. 206(1):49-56, 2016 Jan.	Review/ Other-Dx	N/A	4
Shah LM, Wiggins RH, 3rd. Imaging of hearing loss. Neuroimaging Clin N Am. 2009; 19(3):287-306.	Review/ Other-Dx	N/A	4
Newman-Toker DE, Della Santina CC, Blitz AM. Vertigo and hearing loss. [Review]. Handb. clin. neurol.. 136:905-21, 2016	Review/ Other-Dx	N/A	4
Belden CJ, Weg N, Minor LB, Zinreich SJ. CT evaluation of bone dehiscence of the superior semicircular canal as a cause of sound and/or pressure-induced vertigo. Radiology. 2003; 226(2):337-343.	Observa- tional-Dx	50 patients, 50 controls having CT at 1.0-mm and 57 controls having CT at 0.5-mm	2
Branstetter BF 4th, Harrigal C, Escott EJ, Hirsch BE. Superior semicircular canal dehiscence: oblique reformatted CT images for diagnosis. Radiology. 2006; 238(3):938-942.	Observa- tional-Dx	27 patients; 27 control patients; 108 total temporal bones	2
Lee YH, Rivas-Rodriguez F, Song JJ, Yang KS, Mukherji SK. The prevalence of superior semicircular canal dehiscence in conductive and mixed hearing loss in the absence of other pathology using submillimetric temporal bone computed tomography. J Comput Assist Tomogr. 38(2):190-5, 2014 Mar-Apr.	Observa- tional-Dx	27 patients; 27 control patients; 108 total temporal bones	2
Saliba I, Maniakas A, Benamira LZ, Nehme J, Benoit M, Montreuil-Jacques V. Superior canal dehiscence syndrome: clinical manifestations and radiologic correlations. Eur Arch Otorhinolaryngol. 271(11):2905-14, 2014 Nov.	Observa- tional-Dx	187 patients.	2
Stimmer H, Hamann KF, Zeiter S, Naumann A, Rummeny EJ. Semicircular canal dehiscence in HR multislice computed tomography: distribution, frequency, and clinical relevance. Eur Arch Otorhinolaryngol. 269(2):475-80, 2012 Feb.	Review/ Other-Dx	350 patients	4