

표 133. 신경두경부 핵심질문4 근거표

핵심질문 4

문헌정보	연구유형	대상자수	문헌 질 KCIG
Bartz BH, Case IC, Srinivasan A, Mukherji SK. Delayed MDCT imaging results in increased enhancement in patients with head and neck neoplasms. J Comput Assist Tomogr. 2006;30(6):972-974.	Observational-Dx	37 patients	4
Tseng YC, Hsu HL, Lee TH, Chen CJ. Venous reflux on carotid computed tomography angiography: relationship with left-arm injection. J Comput Assist Tomogr. 2007;31(3):360-364.	Observational-Dx	364 patients Rightarm: 183;Left arm:181	4
Yoon DY, You SY, Choi CS, et al. Multi-detector row CT of the head and neck: comparison of different volumes of contrast material with and without a saline chaser. Neuroradiology. 2006;48(12):935-942.	Observational-Dx	120 patients	4
Ertl-Wagner BB, Bruening R, Blume J, et al. Relative value of sliding-thin-slab multiplanar reformations and sliding-thin-slab maximum intensity projections as reformatting techniques in multisection CT angiography of the cervicocranial vessels. AJNR Am J Neuroradiol. 2006;27(1):107-113.	Observational-Dx	10 patients; 3 observers	4
McGuirt WF. The neck mass. Med Clin North Am. 1999;83(1):219-234.	Review/Other-Dx	N/A	5
Wippold FJ II, Cornelius RS, Berger KL, et al.; Expert Panel on Neurologic Imaging. American College of Radiology ACR Appropriateness Criteria. 2012.http://www.acr.org/~media/ACR/Documents/AppCriteria/Diagnostic/NeckMassAdenopathy.pdf. Accessed February 10, 2014.	Guideline	N/A	2