

표 253. 치과1 핵심질문3 근거표

핵심질문 3

문헌정보	연구유형	대상자 수	문헌 질 KCIG
Zenk J, Iro H, Klintworth N et al. Diagnostic imaging in sialadenitis. Oral Maxillofac Surg Clin N Am 2009; 21:275-292	Review	.	5
Thomas WW, Douglas JE, Rassekh CH. Accuracy of Ultrasonography and Computed Tomography in the Evaluation of Patients Undergoing Sialendoscopy for Sialolithiasis, Otolaryngol Head Neck Surg. 2017 May;156(5):834-839.	observational	68	2
Kowalczyk DM, Jordan JR, Stringer SP. Cost-effectiveness of sialendoscopy versus medical management for radioiodine-induced sialadenitis. Laryngoscope. 2018 Aug;128(8):1822-1828.	observational (cost-effective analysis)		3
Kondo N, Yoshihara T, Yamamura Y, Kusama K, Sakitani E, Seo Y, et al. Diagnostic and treatment effects of sialendoscopy for patients with swelling of the parotid gland when sialoliths are undetected with computed tomography. Auris Nasus Larynx. 2018 Aug;45(4):880-884.	observational	9	5
Farneti P, Macrì G, Gramellini G, Ghirelli M, Tesei F, Pasquini E. Learning curve in diagnostic and interventional sialendoscopy for obstructive salivary diseases. Acta Otorhinolaryngol Ital. 2015 Oct;35(5): 325-31.	observational	141	4
Becker M, Marchal F, Becker CD, Dulguerov P, Georgakopoulos G, Lehmann W, et al. Sialolithiasis and salivary ductal stenosis: diagnostic accuracy of MR sialography with a three-dimensional extended-phase conjugate-symmetry rapid spin-echo sequence. Radiology. 2000 Nov;217(2):347-58.	observational (experimental)	61 pts (64 glands)	3
Choi JS, Lim HG, Kim YM, Lim MK, Lee HY, Lim JY. Usefulness of Magnetic Resonance Sialography for the Evaluation of Radioactive Iodine-Induced Sialadenitis. Ann Surg Oncol. 2015 Dec;22 Suppl 3:S1007-13.	observational	18	3