

표 285. 치과2 핵심질문1 근거표

핵심질문 1

문헌정보	연구유형	대상자 수	문헌 질 KCIG
A. H. Alqerban, M.Bacut, M.Nackaerts, O.Jacobs, R. Fieuws, S.Sedentex, C. T. ConsortiumWillems, G. Pre-surgical treatment planning of maxillary canine impactions using panoramic vs cone beam CT imaging. Dentomaxillofac Radiol 2013; 42-48	Comparative Study	32 subjects	4
E. J. S. Dogramaci, M.Rossi-Fedele, G.McDonald, F. Location and severity of root resorption related to impacted maxillary canines: a cone beam computed tomography (CBCT) evaluation. Aust Orthod J. 2015 May;31(1):49-58.	case study (observation study)	183 patients	4
E. B. Eslami, H.Abramovitch, K.Kim, J.Masoud, M. I. Cone-beam computed tomography vs conventional radiography in visualization of maxillary impacted-canine localization: A systematic review of comparative studies. Am J Orthod Dento facial Orthop 2017;151: 248-58	systematic review	8 studies	2
J. K. Mossaz, D.Pandis, N.Suter, V. G.Katsaros, C.Bornstein, M. M. Morphologic characteristics, location, and associated complications of maxillary and mandibular supernumerary teeth as evaluated using cone beam computed tomography. Eur J Orthod. 2014 Dec;36(6):708-718.	case study (observation study)	82 patients	4