표 1. 치과 핵심질문 3 근거표

핵심질문 3

문헌정보	연구유형	대상자 수	문헌 질 KCIG
Bjerklin K, Ericson S: How a computerized tomography examination changed the treatment plans of 80 children with retained and ectopically positioned maxillary canines. Angle Orthod 76: 43–51 (2006)	clinical trial	70	4
Kau C H, Richmond S, Palomo J M, Hans M G:Three-dimensional cone beam computerized tomography in orthodontics. J of Orthod 32: 282-293 (2005)	review	0	5
Lai C S, Bornstein M M, Mock L, Heuberger B M, Dietrich T, Katsaros C: Impacted maxillary canines and root resorptions of neighbouring teeth: a radiographic analysis using cone-beam computed tomography. Eur J Orthod 35: 529-538 (2013)	clinical trial	113	4
Liu D G, Zhang W L, Zhang Z Y, Wu Y T, Ma X C: Localization of impacted maxillary canines and observation of adjacent incisor resorption with cone-beam computed tomography. Oral Surg Oral Med Oral Pathol Oral Radiol Endod 105: 91-98 (2008)	clinical trial	210	4
Mossaz J, Kloukos 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 in press (2014)	clinical trial	82	4
Suomalainen A, Aberg T, Rautio J, Hurmerinta K: Cone beam computed tomography in the assessment of alveolar bone grafting in children with unilateral cleft lip and palate. Eur J Orthod 36: 603-611 (2014)	clinical trial	35	4
Halazonetis D J: Cone-beam computed tomography is not the imaging technique of choice for comprehensive orthodontic assessment. Am J of Orthod and Dentofac Orthoped 141: 403-407 (2012)	review	0	5
Kapila SD, Nervina JM. CBCT in orthodontics: assessment of treatment outcomes and indications for its use. Dentomaxillofac Radiol. 2015;44(1):20140282.	review		5
Jung BA, Wehrbein H, Wagner W, Kunkel M. Preoperative diagnostic for palatal implants: is CT or CBCT necessary? Clin Implant Dent Relat Res 2012; 14: 400–5. doi: 10.1111/j.1708–8208.2009.00259.x	clinical trial	105	4