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핵심질문 2

문헌정보	연구유형	대상자 수	문헌 질 KCIG
BMC Oral Health. 2015;15 Suppl 1:S5. doi:10.1186/1472-6831-15-S1-S5. Epub 2015 Sep 15. Detection and diagnosis of periodontal condition amenable to prevention. Preshaw PM.	Review	52 papers	3
J Dent. 2000 May;28(4):219-26. The usefulness of radiographs in diagnosis and management of periodontal diseases: a review. Tugnait A1, Clerehugh V, Hirschmann PN.	Review	58 papers	3
J Clin Periodontol. 1997 Aug;24(8):557-67. Selection of the most accurate method of conventional radiography for the assessment of periodontal bone destruction. Papanicolaou EA1, Diamanti-Kipioti A.	Observational	5072 proximal surfaces in 2536 teeth of 100 patients with periodontitis	3
Dentomaxillofac Radiol. 2009 Mar;38(3):156-62. doi: 10.1259/dmfr/61676894. Evaluation of high-resolution cone beam computed tomography in the detection of simulated interradicular bone lesions. Noujeim M1, Prihoda T, Langlais R, Nummikoski P.	Observational	163 simulated periodontal lesions	3
J Clin Periodontol. 2010 May;37(5):436-41. doi:10.1111/j.1600-051X.2010.01556.x. Epub 2010 Mar 23. Accuracy of three-dimensional imaging in assessing maxillary molar furcation involvement. Walter C1, Weiger R, Zitzmann NU.	Observational	14 patients	3