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Research interests: Clinical diagnostic radiology

Publications

1. Tantanapornkul W, Tohnak S, Deepho C, Wamasing P, Chansamat R. Application of dental age assessment based on the radiographic visibility of the root pulp in lower molars in Thai population. J Int Dent Med Res 2023; 16: 241-245.
2. Kaomongkolgit R, Tantanapornkul W, Palasuk J, Yiemwattana I, Boontienstrong A. Herpetiform recurrent aphthous stomatitis associated with iron deficiency anemia in a child. Pediatric Nursing March-April 2022 Vol. 48 No. 2
3. Tantanapornkul W, Kaomongkolgit R, Tohnak S, Deepho C, Chansamat R. Chronological age assessment based on the radiographic visibility of the periodontal ligament in lower third molars in a Thai sample. J Forensic Odontol 2021; 39: 32-37.
4. Hanmongkhonsin N, Tohnak S, Tantanapornkul W, Wirojchanasak S, Puapichatdumrong P, Piyapattamin T. Comparison of image negatives and brightness enhancement for temporomandibular joint visualization in lateral cephalometric digital radiography. J Int Dent Med Res 2021; 14: 1073-1078.
5. Tantanapornkul W, Kaomongkolgit R, Tohnak S, Deepho C, Chansamat R. Chronological age assessment based on the root pulp visibility in lower third molars in a group of Thai population: panoramic radiographic study. Open Dent J 2021; 15: 591-594.
6. Kongkiatkool P, Puapichartdumrong P, Tantanapornkul W, Piyapattamin T, Wisithphrom K. Accuracy of digital periapical radiography and Cone Beam Computed Tomography for evaluation of root canal configuration in human mandibular first premolars. J Int Dent Med Res 2020; 13: 80-85.

7. Deepho C, Tohnak S, Kaomongkolgit R, Chansamat R, Tantanapornkul W. The infraorbital ethmoid (Haller's) cells in a group of Thai patients: panoramic radiographic study. *J Int Dent Med Res* 2020; 13: 566-70.
8. Kaomongkolgit, R., Daroonpan, P., Tantanapornkul, W., & Palasuk, J. Clinical profile of 102 patients with oral lichen planus in Thailand. *J Clin Exp Dent* 2019; 11: e625-e629.
9. Kaomongkolgit, R., & Tantanapornkul, W. Rare case of etoricoxib-induced oral ulceration. *J Int Dent Med Res* 2019; 12(3), 1174-1176.