

## Publications

- Laohverapanich K, **Luangchana P**, Anunmana C, Pornprasertsuk-Damrongsri S, Different Implant Subgingival Depth Affects the Trueness and Precision of the 3D Dental Implant Position: A Comparative in Vitro Study Among Five Digital Scanners and a Conventional Technique. *Int J Oral Maxillofac Implants* 2021; 36(6): 1111-1120.
- Sukumalchitkul K, Kretapirom K, **Luangchana P**, Kiattavorncharoen S. Morphological analysis of posterior mandibular lingual concavity and risk assessment for lingual plate perforation for standard implant placement. *M Dent J* 2020; 40: 267-76.
- **Luangchana P**, Pornprasertsuk-Damrongsri S, Kitisubkanchana J, Wongchuensoontorn C. Branching patterns of the inferior alveolar canal in a Thai population: a novel classification using cone beam computed tomography. *Quintessence Int* 2019, 50(3): 224 - 231.
- **Luangchana P**, Pornprasertsuk-Damrongsri S, Kitisubkanchana J, Wongchuensoontorn C. The retromolar canal and its variations: Classification using cone beam computed tomography. *Quintessence Int* 2018, 49: 61-67.
- **Luangchana P**, Pornprasertsuk-Damrongsri S, Kiattavorncharoen S, Jirajariyavej B. Accuracy of Linear Measurements Using Cone Beam Computed Tomography and Panoramic Radiography in Dental Implant Treatment Planning. *Int J Oral Maxillofac Implants* 2015; 30(6): 1287-1294.