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EDUCATION

2014

D.D.S. (1st class Honour) School of
Dentistry, Khon Kaen University, Khon
Kaen province, Thailand

2020

MSc. (Endodontology) School of
Dentistry, Chulalongkorn University,
Bangkok, Thailand

SKILLS

- General Dental Practice
- Clinical expertise in endodontic
treatment

WORK EXPERIENCE

2014 - present

Lecturer at Faculty of Dentistry, Thammasat University

2020 – 2026

Research experience in molecular biology at Chulabhorn
Graduate Institute.

2021 – present

Private practice specializing in endodontic treatment at Dental
Clinic and PatRangsit Hospital

PUBLICATION

Jiradechochai, P., Pawaputanon Na Mahasarakham, C., Thariya, K.,
Theerasopon, P., Thammasaeng, D. & **Junsuntonpass, A.** (2014).
Evaluation of The Apical Sealing Ability of RealSeal™ Sealer in
Combination with Self-Etching Adhesive System Comparing with
Conventional RealSeal™ System. *Khon Kaen University Dental
Journal*, 17, 114-123.

Junsuntonpass, A. & Chokechanachaisakul, U. (2021). C-Fos
Expression in Trigeminal nucleus and Bodyweight of Rats after Pulpitis
in Molar Tooth. *Journal of the Dental Association of Thailand*, 71, 127-
134. 10.14456/jdat.2021.14

Sukted, J., **Junsuntonpass, A.**, Homchan, A., Mongkolsuk, S.,
Pakotiprapha, D. & Matangkasombut, O. (2025). Wss1 and Ddi1
DNA-Protein crosslink repair proteases protect *Saccharomyces
cerevisiae* and *Candida albicans* against oxidative stress. *Scientific
reports*, 15, 26758. 10.1038/s41598-025-12238-6

Aguilar, P., Chairat, A., Aroonjit, S., Phumpatrakom, P.,
Junsuntonpass, A. & Hiran-Us, S. (2026). Unintentional amount of
calcium hydroxide extrusion and high alkalinity diffusion distance: an
in vitro study. *BMC Oral Health*, 26, 10.1186/s12903-026-08587-x