

นางสาวปรมาภรณ์ กลั่นฤทธิ์ (Asst. Prof. Dr. Poramaporn Klanrit)

ตำแหน่งทางวิชาการ

ผู้ช่วยศาสตราจารย์

Education

- | | | |
|---|--------------------------------|------|
| • ทันตแพทยศาสตรบัณฑิต | จุฬาลงกรณ์มหาวิทยาลัย | 1997 |
| Doctor of Dental Surgery (Hons 2 nd) | Chulalongkorn University | |
| • วิทยาศาสตรมหาบัณฑิต (เวชศาสตร์ของปาก) | จุฬาลงกรณ์มหาวิทยาลัย | 2001 |
| Master of Science (Oral Medicine) | Chulalongkorn University | |
| • Doctor of Philosophy (Molecular Oncology) | King's college London | 2008 |
| • อนุมัติบัตรแสดงความรู้ความชำนาญใน
การประกอบวิชาชีพทันตกรรม | ทันตแพทยสภา | 2017 |
| (วิทยาการวินิจฉัยโรคของปาก
(พยาธิวิทยาของปาก)) | The Dental Council of Thailand | |
| Fellowship of the Royal College of
Dental Surgeons of Thailand [FRCDS
(Thailand)] in Oral Diagnostic Sciences
(Oral Pathology) | | |

Appointment

Professional

Lecturer, 1997-2004; Assistant Professor, 2004 - present

Administrative

Assistant Dean for Research, Faculty of Dentistry, Khon Kaen University, THAILAND, 2009-2015

Associate Dean for Research, Graduate Studies and International Affairs, Faculty of Dentistry, Khon Kaen University, THAILAND, June 2015 – June 2019

Program Director (Master of Science in Dentistry), Faculty of Dentistry, Khon Kaen University, THAILAND, 2015 - Present

Acting Head of Research Group of Chronic Inflammatory Oral Diseases and Systemic Diseases Associated with Oral Health

Publications

Scopus/ISI

Dhanuthai K, Theungtin N, Theungtin N, Thep-Akrapong P, Kintarak S, **Klanrit P**, Chamusri N, Sappayatosok K. 2021. Pigmented oral lesions: A multicenter study. Eur J Dent Nov 9. doi: 10.1055/s-0041-1735790.

Kaomongkolgit R, Sarideechaigul W, **Klanrit P**, Phothipakdee P. 2021. Clinical profile of oral pemphigus vulgaris in Thai patients. Family Medicine and Primary Care Review 23(4): 442–446.

- Rungraungrayabkul D, Panpradit N, Lapthanasupkul P, Kitkumthorn N, **Klanrit P**, Subarnbhesaj A, Sresumatchai V, Klongnoi B, Khovidhunkit SP. 2021. Detection of Human Papillomavirus and p16INK4a Expression in Thai Patients with Oral Squamous Cell Carcinoma. Head Neck Pathol Sep 29. doi: 10.1007/s12105-021-01381-x.
- Thin R, Techaparin A, Klanrit P, **Klanrit P**, Apiraksakorn J. 2021. Ethanol and beta-glucan production from an economically feasible medium prepared from paper napkin hydrolysate. Asia-Pacific Journal of Science and Technology 26(4), APST-26-04-10.
- Warin K, **Klanrit P**, Pattanajakr N. 2021. A large oral melanoma: a case report of a rare but aggressive malignancy. Eur J Dent Aug 24. doi: 10.1055/s-0041-1731836.
- Song JC, Suwanprateeb J, Sae-Lee D, Sosakul T, Kositbowornchai S, **Klanrit P**, et al. 2020. Clinical and histological evaluations of alveolar ridge augmentation using a novel bi-layered porous polyethylene barrier membrane. J Oral Sci 62(3):308-313.
- Likitpongipat N, Sangmaneedet S, **Klanrit P**, Noisombut R, Krisanaprakornkit S, Chailertvanitkul P. 2019. Promotion of dental pulp wound healing in New Zealand white rabbits' teeth by Thai propolis product. J Vet Dent 36(1):17-24.
- Chaiyarat P, Luengtrakoon K, Wannakasemsuk W, Vichitrananda V, **Klanrit P**, Hormdee D, Noisombut R. Biological functions of melatonin in relation to pathogenesis of oral lichen planus. Med Hypotheses. 2017 Jul;104:40-44.
- Luengtrakoon K, Wannakasemsuk W, Vichitrananda V, **Klanrit P**, Hormdee D, Noisombut R, Chaiyarat P. Increased melatonin in oral mucosal tissue of oral lichen planus (OLP) patients: A possible link between melatonin and its role in oral mucosal inflammation. Arch Oral Biol. 2017 Jun;78:13-19.
- Lapthanasupkul P, Juengsomjit R, **Klanrit P**, Taweechaisupapong S, Poomsawat S. 2015. Oral and maxillofacial lesions in a Thai pediatric population: a retrospective review from two dental schools. J Med Assoc Thai 98(3): 291-297.
- Chaiyarat P, **Klanrit P**, Phothipakdee P, Subarnbhesaj A, Thongprasom K, Giraud AS. 2014. Trefoil factor expression by immunohistochemistry in patients with oral lichen planus. Asian Biomedicine 8: 743-749.
- Chaiyarat P, Klanrit P, Photipakdee P, Subarnbhesaj A, Giraud A.S. Increased immunoexpression of trefoil factors in salivary gland tumors. Clinical Oral Investigations 2014;18(4):1305-1312.
- Limmonthol S, Sayungkul C, Klanrit P. Oral pyogenic granuloma presenting as an atypically large soft tissue mass: A case report. Journal of Oral and Maxillofacial Surgery, Medicine, and Pathology 2014;26(2):2588-261.
- Taebunpakul P, Sayan BS, Flinterman M, **Klanrit P**, Gäken J, Odell EW, et al. 2012. Apoptin induces apoptosis by changing the equilibrium between the stability of TA^p73 and ΔN^p73 isoforms through ubiquitin ligase PIR2. Apoptosis 17(8): 762-776.

- Klanrit P**, Taebunpakul P, Flinterman MB, Odell EW, Riaz MA, Melino G, et al. 2009. PML involvement in the p73-mediated E1A-induced EGFR suppression and induction of apoptosis in head and neck cancers. *Oncogene* 28(39): 3499-3512.
- Chaiyarat P, Jintakanon D, **Klanrit P**, Siritapetawee M and Thongprasom K. 2009. Immunohistochemical analyses of survivin and heat shock protein 90 expression in patients with oral lichen planus. *J Oral Pathol Med* 38(1): 55-62.
- Bruno P, Brinkmann CR, Boulanger MC, Flinterman M, **Klanrit P**, Landry MC, et al. 2009. Family at last: Highlight of the first international meeting on proteins killing tumour cells. *Cell Death and Differentiation* 16(1): 184-186.
- Klanrit P**, Flinterman MB, Odell EW, Melino G, Killick R, Norris JS, et al .2008. Specific isoforms of p73 control the induction of cell death induced by the viral proteins, E1A or apoptin. *Cell Cycle* 7(2): 205-215.
- Flinterman MB, Mymryk JS, **Klanrit P**, Yousef AF, Lowe SW, Caldas C, et al. 2007. p400 function is required for the adenovirus E1A-mediated suppression of EGFR and tumour cell killing. *Oncogene* 26(48): 6863-6874.
- Klanrit P**, Sperandio M, Brown AL, Shirlaw PJ, Challacombe SJ, Morgan PR, et al. 2007. DNA ploidy in proliferative verrucous leukoplakia. *Oral Oncol* 43(3): 310-316.
- Taweechaisupapong S, **Klanrit P**, Singhara S, Pitiphat W, Wongkham S. 2006. Inhibitory effect of Streblus asper leaf-extract on adhesion of Candida albicans to denture acrylic. *J Ethnopharmacol* 106(3): 414-417.
- Iamaroon A, Boonyawong P, **Klanrit P**, Prasongtunskul S, Thongprasom K. 2006. Characterization of oral pemphigus vulgaris in Thai patients. *J Oral Science* 48: 43-46.
- Klanrit P**, Thongprasom K, Rojanawatsirivej S, Theamboonlers A, Poovorawan Y. 2003. Hepatitis C virus infection in Thai patients with oral lichen planus. *Oral Dis* 9(6): 292-297.
- ACI/TCI
- Morilla, LM, Subarnbhesaj A, **Klanrit P**. 2020. Differential diagnosis and histopathological analysis of localized gingival overgrowths: Study of 218 cases from Northeast Thailand. *J Dent Indones* 27(1): 1-5.
- Tiranon A, Kongyadee W, **Klanrit P**, Rattanapan P. 2020. The retrospective study of prevalence, treatment and recurrence rate of odontogenic keratocyst (OKC) in Faculty of Dentistry, Khon Kaen University. *Khon Kaen Dent J* 23(3): 66-76.
- Riyachan I, Subarnbhesaj A, Sarideechaigul W, **Klanrit P**. 2019. Oral manifestations of renal osteodystrophy in a patient with systemic lupus erythematosus with chronic renal failure and secondary hyperparathyroidism: A case report. *J Dent Indones* 26(3): 165-169.
- Sungkhao W, **Klanrit P**, Jinaporntham S, Subarnbhesaj A. 2019. Primary amelanotic melanoma of the maxillary gingiva: A case report. *J Dent Indones* 26(3): 175-179.

- Rungcharassaeng N, **Klanrit P**, Puasiri S, Ruangsri S, Chailertvanitkul P. 2018. Wound healing between Thai propolis product and calcium hydroxide in direct pulp capping using a whole tooth culture model: preliminary study. *Khon Kaen Dent J* 21(2): 128-142.
- Noisombut R, Tiamkao S, **Klanrit P**, Leresche L, Pitiphat W. 2016. Oral health status and oral impacts on daily performances in ischemic stroke patients. *Khon Kaen Dent J* 19(1):17-26.
- Mekvimon K, Khemprasit P, Suttiprapaporn P, **Klanrit P**, Puasiri S. 2014. The association between radiographic features and immunohistochemical expression of Ki-67 in keratocystic odontogenic tumor: A pilot study. *Khon Kaen Dent J* 17(2):103-113.
- Dhanasilangkura S, Senarak W, **Klanrit P**. 2013. The effect of food-picture visualization on salivation and xerostomia among head and neck cancer patients during radiation therapy. *Thai Cancer J* 33(3): 85-97.

Publications (Proceedings: full paper)

- Yangzom P, Klanrit P, **Klanrit P**. 2021. A Characterization of Asian Oral Cancer Spheroids using the Liquid Overlay Technique. *Proceedings of RSU International Research Conference*. 30 April 2021: 356-365.
- Chhe P, Kitsahawong K, **Klanrit P**, Lapthanasupkul P, Pungchanchaikul P. 2021. A Retrospective Study of Immunological Oral Lesions in Early Adulthood Population in Northeastern Thailand. *Proceedings of RSU International Research Conference*. 30 April 2021: 390-396.
- Riyachan I, Subarnbhesaj A, **Klanrit P**, Rattanathongkam A, Nualkaew N. Anti-proliferative and anti-migratory effects of β -sitosterol on oral squamous cell carcinoma cells. *Proceedings of the 17th International Scientific Conference of the Dental Faculty Consortium of Thailand (DFCT2019)*, Pullman Khon Kaen Raja Orchid, Khon Kaen. 8-10 July 2019: 331-337.
- Morilla LMO, Subarnbhesaj A, Chaiyarat P, Noisombut R, **Klanrit P**. Immunohistochemical study of O- GlcNAcylation enzymes (O-GlcNAc tranferase and O-GlcNAcase) in pleomorphic adenoma of salivary glands. 9th International Graduate Research Conference. Graduate School Maejo University The Empress Hotel Convention Center, The Empress Hotel Chiang Mai. 17-05-2561: 11-17.

ประสบการณ์การสอนระดับอุดมศึกษา 17 ปี

ภาระงานสอน

ระดับปริญญาตรี

- | | |
|--------|-------------------------------|
| 569304 | โรคของฟันและกระดูกขากรรไกร |
| 569405 | โรคของเนื้อเยื่ออ่อนในช่องปาก |
| 569431 | คลินิกวินิจฉัยโรคช่องปาก 1 |
| 569533 | คลินิกวินิจฉัยโรคช่องปาก 2 |
| 555521 | โครงการวิจัยทางทันตกรรม 1 |
| 555621 | โครงการวิจัยทางทันตกรรม 2 |

ระดับปริญญาโท (หลักสูตรนี้)

- | | |
|----------|--|
| DT307899 | วิทยานิพนธ์ |
| DT397102 | เวชศาสตร์ช่องปากขั้นสูง 1 |
| DT397103 | พยาธิกำเนิดของโรคช่องปาก |
| DT397104 | พยาธิวิทยาช่องปากขั้นสูง |
| DT397105 | เวชศาสตร์ช่องปากขั้นสูง 2 |
| DT397301 | คลินิกเวชศาสตร์ช่องปากขั้นสูง 1 |
| DT397303 | คลินิกเวชศาสตร์ช่องปากขั้นสูง 2 |
| DT397891 | สัมมนาความสัมพันธ์ของลักษณะทางคลินิกและพยาธิวิทยาช่องปาก |