

อาจารย์ ทันตแพทย์หญิง ดร.ณฤดี ลิ้มปวงทิพย์

Nareudee Limpuangthip

Current positions:

- Lecturer. Department of Prosthodontics, Faculty of Dentistry, Chulalongkorn University.
- Committee of the International Association for Dental Research – South East Asia division (IADR-SEA)

Education:

- Doctor of Philosophy (Ph.D.) in Prosthodontics, Department of Prosthodontics, Faculty of Dentistry, Chulalongkorn University (Class of 2017)
- Doctor of Dental Surgery (D.D.S.) (First class honor), Faculty of Dentistry, Chulalongkorn University (Class of 2012)

Publications

1. **Limpuangthip N**, Komin O, Tatiyapongpaiboon T. Moving toward a competency-based curriculum: Analyzing patients' information and students' evaluation in geriatric dentistry. Journal of Dental Education. April 2021. Online ahead of print.
2. **Limpuangthip N**, Somkotra T, Arksornnukit M. Subjective and objective measures for evaluating masticatory ability and associating factors of complete denture wearers: a clinical study. The Journal of Prosthetic Dentistry 2021; 125(2): 287-293.
3. **Limpuangthip N**, Purnaveja S, Somkotra T. Predisposing and enabling factors associated with public denture service utilization among older Thai people: a cross-sectional population-based study. BMC Oral Health 2019; 19(220): 1-8.
4. **Limpuangthip N**, Somkotra T, Arksornnukit M. Impacts of denture retention and stability on oral health-related quality of life, general health, and happiness in elderly Thais. Current Geriatrics and Gerodontology Research 2019; 2019: 8 pages. Article ID 3830267.
5. **Limpuangthip N**, Arksornnukit M. Changes in oral health-related quality of life after prosthetic treatment: a prospective cohort study. Chaingmai Dental Journal 2019; 40(3): 103-112.

6. **Limpuangthip N.** Oral health-related quality of life of complete denture wearers and relating factors. Review. Journal of the Dental Association of Thailand 2019; 69(4): 369-378.
7. **Limpuangthip N,** Somkotra T, Arksornnukit M. Modified retention and stability criteria for complete denture wearers: A risk assessment tool for impaired masticatory ability and oral health-related quality of life. The Journal of Prosthetic Dentistry 2018; 120(1): 43-9.
8. Kanjanamekanant K, **Limpuangthip N,** Arksornnukit M. Physical and Mechanical Properties of Antifungal Ionic Liquid- Incorporated Dental Tissue Conditioner. Materials Sciences and Applications 2017; 8: 376-388.

Book

Nareudee Limpuangthip. (2021). *Complete Denture Laboratory I.* Chulalongkorn University E-book.