

อาจารย์ ทันตแพทย์ ดร.ภาสวัชร์ วิริยกิจจา  
(Dr.Paswach Wiriyakijja, D.D.S., M.Sc., Ph.D.)

## คุณวุฒิ

Ph.D. (Oral Medicine) University College London, UK พ.ศ. 2563

M.Sc. (Oral Medicine) (Distinction) University College London, UK พ.ศ. 2558

D.D.S. (ทันตแพทยศาสตร์) (เกียรตินิยม) จุฬาลงกรณ์มหาวิทยาลัย พ.ศ. 2555

## ผลงานทางวิชาการ (ในรอบ 5 ปีล่าสุด)

### งานวิจัย

#### ก. บทความวิจัยในวารสาร

1. **Wiriyakijja P**, Niklander SE, Santos-Silva AR, Shorrer MK, Simms ML, Villa A, Sankar V, Kerr AR, Riordain RN, Jensen SB, Delli K. World Workshop on Oral Medicine VIII: development of a core outcome set for dry mouth: A systematic review of outcome domains for xerostomia. *Oral Surg Oral Med Oral Pathol Oral Radiol.* 2023 Mar 6:S2212-4403(23)00068-8. doi: 10.1016/j.oooo.2023.01.012.

#### SCOPUS

2. Simms ML, Kuten-Shorrer M, **Wiriyakijja P**, Niklander SE, Santos-Silva AR, Sankar V, Kerr AR, Jensen SB, Riordain RN, Delli K, Villa A. World Workshop on Oral Medicine VIII: development of a core outcome set for dry mouth: a systematic review of outcome domains for salivary hypofunction. *Oral Surg Oral Med Oral Pathol Oral Radiol.* 2023 Mar 3:S2212-4403(23)00065-2. doi: 10.1016/j.oooo.2022.12.018. SCOPUS

3. Niklander SE, Simms ML, **Wiriyakijja P**, Santos-Silva AR, Kuten-Shorrer M, Sankar V, Kerr AR, Jensen SB, Riordain RN, Villa A, Delli K. World Workshop on Oral Medicine VIII: Development of a core outcome set for dry mouth: A Consensus Study. *Oral Surg Oral Med Oral Pathol Oral Radiol.* 2023 Mar 1:S2212-4403(23)00066-4. doi: 10.1016/j.oooo.2022.12.016. SCOPUS

4. Kantaputra P, Leelaadisorn N, Hatsadaloi A, Quarto N, Intachai W, Tongsim S, Kawasaki K, Ohazama A, Ngamphiw C, **Wiriyakijja P**. A Mutation in *CACNA1S* Is Associated with Multiple Supernumerary Cusps and Root Maldevelopment. *Diagnostics (Basel)*. 2023 Feb 27;13(5):895. doi: 10.3390/diagnostics13050895. SCOPUS
5. **Wiriyakijja P**, Porter S, Fedele S, Hodgson T, McMillan R, Shephard M, Riordan RN. Validity and responsiveness of pain rating scales in patients with chronic oral mucosal diseases. *Oral Dis.* 2022 May;28(4):1261-1269. doi: 10.1111/odi.13844. SCOPUS
6. **Wiriyakijja P**, Porter S, Fedele S, Hodgson T, McMillan R, Shephard M, Riordan RN. The patient acceptable symptom state in oral lichen planus: identification of cut-off threshold scores in measures of pain and quality of life. *Clin Oral Investig.* 2020 Nov 17. doi: 10.1007/s00784-020-03695-6. SCOPUS
7. **Wiriyakijja P**, Porter S, Fedele S, Hodgson T, McMillan R, Shephard M, Ni Riordan R. Health-related quality of life and its associated predictors in patients with oral lichen planus: a cross-sectional study. *Int Dent J.* 2020 Sep 1. doi: 10.1111/idj.12607. Epub ahead of print. SCOPUS
8. Assas M, **Wiriyakijja P**, Fedele S, Porter S, Ni Riordán R. Evaluating the measurement properties of patient-reported outcome measures in radiotherapy-induced xerostomia. *Oral Dis.* 2020 May 17. doi: 10.1111/odi.13416. Epub ahead of print. SCOPUS
9. **Wiriyakijja P**, Porter S, Fedele S, Hodgson T, McMillan R, Shephard M, Ni Riordan R. Meaningful improvement thresholds in measures of pain and quality of life in oral lichen planus. *Oral Dis.* 2020 Oct;26(7):1464-1473. doi: 10.1111/odi.13379. SCOPUS
10. **Wiriyakijja P**, Porter S, Fedele S, Hodgson T, McMillan R, Shephard M, Ni Riordan R. Validation of the HADS and PSS-10 and a cross-sectional study of psychological status in patients with recurrent

- aphthous stomatitis. *J Oral Pathol Med.* 2020 Mar;49(3):260-270. doi: 10.1111/jop.12991. SCOPUS
11. **Wiriakijja P**, Porter S, Fedele S, Hodgson T, McMillan R, Shephard M, Ni Riordain R. Validation of the HADS and PSS-10 and psychological status in patients with oral lichen planus. *Oral Dis.* 2020 Jan;26(1):96-110. doi: 10.1111/odi.13220. SCOPUS
  12. **Wiriakijja P**, Porter S, Fedele S, Hodgson T, McMillan R, Shephard M, Ni Riordain R. Development and validation of a short version of Chronic Oral Mucosal Disease Questionnaire (COMDQ-15). *J Oral Pathol Med.* 2020 Jan;49(1):55-62. doi: 10.1111/jop.12964. SCOPUS
  13. Assas M, **Wiriakijja P**, Fedele S, Porter S, Ní Riordáin R. Measurement properties of patient-reported outcome measures in radiotherapy-induced trismus. *J Oral Pathol Med.* 2019 May;48(5):351-357. doi: 10.1111/jop.12834. SCOPUS
  14. Ní Riordáin R, **Wiriakijja P**. Patient reported outcome and experience measures of oral disease in oral medicine. *Br Dent J.* 2017 Dec;223(9):713. doi: 10.1038/sj.bdj.2017.889. SCOPUS
  15. **Wiriakijja P**, Fedele S, Porter S, Mercadante V, Ni Riordain R. Patient-reported outcome measures in recurrent aphthous stomatitis: A critical assessment of quality properties. *Oral Dis.* 2017 Nov;23(8):1168-1179. doi: 10.1111/odi.12726. SCOPUS
  16. **Wiriakijja P**, Fedele S, Porter SR, Mercadante V, Ni Riordain R. Patient-reported outcome measures in oral lichen planus: A comprehensive review of the literature with focus on psychometric properties and interpretability. *J Oral Pathol Med.* 2018 Mar;47(3):228-239. doi: 10.1111/jop.12604. SCOPUS
- ข. รายงานการประชุมฉบับสมบูรณ์ (ที่มี peer review)  
ไม่มี

ตำรา

ไม่มี

หนังสือ

ไม่มี

บทความทางวิชาการ (Review Article)

ไม่มี

ผลงานทางวิชาการในลักษณะอื่นๆ (ตามนิยามที่ ก.พ.อ. กำหนด)

ไม่มี

ผลงานทางวิชาการรับใช้สังคม (ตามนิยามที่ ก.พ.อ. กำหนด)

ไม่มี