

Curriculum Vitae

Name: Tosapohn Wisupagan

Date of Birth: 6 January 1986

Position: Assistant Professor

Workplace: Department of Otolaryngology Head & Neck Surgery, Faculty of Medicine
Ramathibodi Hospital, Mahidol University, Bangkok, Thailand

Education

- 2019 Otoneurology fellowship training, Department of Otolaryngology
Faculty of Medicine, Ramathibodi Hospital, Mahidol University, Bangkok, Thailand
- 2018 Visiting fellow at Department of Otorhinolaryngology, HNS, Plastic Facial Surgery
and Allergology at the Klinikum Frankfurt Höchst, teaching hospital of the Wolfgang-
Goethe-University, Frankfurt
- 2016-2018 Instructor, Department of Otolaryngology
Faculty of Medicine, Ramathibodi Hospital, Mahidol University, Bangkok, Thailand
- 2013-2016 Diploma, Thai Board of Otolaryngology
Residency Training in Otolaryngology Head & Neck Surgery
Faculty of Medicine, Ramathibodi Hospital, Mahidol University, Bangkok, Thailand
- 2012-2013 General practitioner, Kanchanadit Hospital, Surat thani, Thailand
- 2011-2012 General practitioner, Kraburi Hospital, Ranong, Thailand
- 2010-2011 Internist, Ranong Hospital, Ranong, Thailand
- 2004-2010 Doctor of Medicine (First class honors)
Faculty of Medicine, King Chulalongkorn Memorial Hospital;

Chulalongkorn University, Bangkok, Thailand

Ethics Training

- 2022 CITI program Human Subjects Research IRB Staff Biomedical Panel (1 – Basic Stage)
CITI program Good Clinical Practice Researcher Biological (2 – Refresher Stage)

Researches and Publications

- 2022 Wisupagan T., Kiatthanabumrung S. Capillary Hemangioma of the External Ear Canal in a pediatric patient: A case report [published online ahead of print, 2022 Mar 10].
Otolaryngology Case Rep. 2022; 100413. doi.org/10.1016/j.xocr.2022.100413
- 2021 Sarsitthithum K., Wisupagan T., Kiatthanabumrung S., Jariengprasert C. The Association Between Serum Vitamin D Levels and Benign Paroxysmal Positional Vertigo [published online ahead of print, 2021 Apr 18]. Ear Nose Throat J. 2021;1455613211008561.
doi:10.1177/01455613211008561
- 2019 Huisakul, A., Wisupagan, T., Numtavaj, P. The Comparison of Efficiency of Smartphone-Based Otoscope and Standard Otoscope. Thai journal of otolaryngology head and neck surg: 20(1) 37-45.
- Mahathanaruk, N., Jariengprasert, C., Kiatthanabumrung, S., Wisupagan T. The Correlation of the Tinnitus Handicap Inventory with Tinnitus Loudness Matching in Patients with Tinnitus. Thai journal of otolaryngology head and neck surg: 20(1) 57-69.
- March 2016 Postgraduated Research
The usefulness of matrix-assisted laser desorption/ionization time-of-flight/mass Spectrometry (MALDI-TOF MS)/ Liquid chromatography–mass spectrometry (LC-MS) in thyroid nodule classification
Tosapohn Aujcharachoenying, MD, Thongchai Bhongmakapat, MD