Curriculum Vitae

Krittayot Patchanee, M.D.

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Fields of Interest

Otology and otoneurology, General Otorhinolaryngology, Anatomy



Publications

Krittayot Patchanee, M.D., Nilnetre Mahathanaruk, M.D., & Phurich Praneetvatakul, M.D. (2023). External Validation of Risk Scores for Clinically Significant Hypocalcemia in Patients Underwent Total Thyroidectomy, A Retrospective Study. Thai Journal of Otolaryngology Head and Neck Surgery, 23(2).

Ratanalekha R, Lohasammakul S, Piyaman P, Patchanee K, Oonjitti T, Turbpaiboon C. Commercial Silicone and Polyacrylamide for Non-radiographic Cadaveric Angiography: Gross and Microanatomical Aspects. Siriraj Med J 2019;71(Suppl)

Piyaman P, Patchanee K, Oonjitti T, Ratanalekha R, Yodrabum N. Surgical anatomy of vascularized submental lymph node flap: Sharing arterial supply of lymph nodes with the skin and topographic relationship with anterior belly of digastric muscle. Journal of Surgical Oncology. 2020 Jan;121(1):144-152. DOI: 10.1002/jso.25734.

Yodrabum N, Patchanee K, Oonjitti T, Piyaman P, Technical Challenges in "Micro" Lymph Node Identification during Vascularized Submental Lymph Node Flap Harvesting, Plastic and Reconstructive Surgery - Global Open: December 18, 2020 doi:10.1097/GOX.000000000003330



Current and Past Projects

2024 – present Committee of ASEAN Hearing Hub and Communication Science Center

(in process of establishment)

2024 – present Committee of Ramathibodi Electronic Health Record working group

2022, attended 4th World Congress on Endoscopic Ear Surgery; Kyoto, Japan

Courses, Conferences, and Seminars

2025	Diploma in Clinical Epidemiology, Center for Clinical Epidemiology & Clinical Statistics, Faculty of Medicine, Chiang Mai University
2024, attended	Korean Skull Base Society Precongress Workshop on Endoscopic Ear Surgery, Hearing Implant and Lateral Skullbase Cadaveric Dissection Course and 31 st Annual Meeting of the Korean Skull Base Society; Seoul, Korea
2024, attended	Advance Bionics Temporal Bone Workshop; Jakarta, Indonesia
2024, attended	Post-Congress Advanced in Otology & Lateral Skullbase Workshop in conjunction with the 9 th World Congress for Endoscopic Surgery of Paranasal Sinuses, Skull Base, Brain and Spine (EndoKL2024); Kuala Lumpur, Malaysia
2023, attended	42 nd International Temporal Bone Surgical Dissection Course, Otologic Center: Bangkok Unit, Faculty of Medicine Siriraj Hospital; Bangkok, Thailand