

Curriculum Vitae

Contact Information

Name:	Kangsadarn
Lastname:	Tanjararak
Office Address:	Department of Otolaryngology Head & Neck Surgery, Faculty
	of Medicine Ramathibodi Hospital, Mahidol University,
	Bangkok, Thailand
Telephone:	662-201-1515
Fax:	662-354-7293
Email:	kang006611@gmail.com

Main Positions

Academic:

2011-Present	Medical Instructor, Department of Otolaryngology, Faculty of
	Medicine Ramathibodi Hospital, Mahidol University, Bangkok,

Thailand

Administrative:

2011-Present	Member, Mass Casualty Committee, Faculty of Medicine
	Ramathibodi Hospital, Mahidol University, Bangkok, Thailand

Education and Professional Training

1999 - 2005	M.D., Faculty of Medicine, Ramathibodi Hospital,
	Mahidol University, Bangkok, Thailand
2005 - 2008	Internship
2008 - 2011	Diplomate, Thai Board of Otolaryngology
	Residency Training in Otolaryngology Head & Neck Surgery,
	Faculty of Medicine Ramathibodi Hospital, Mahidol University,
	Bangkok, Thailand
2012	Medical Informatics and Database Management, Faculty of
	Medicine, Ramathibodi Hospital, Mahidol University, Bangkok,
	Thailand
2012	Course of Medical Education, Faculty of Medicine,
	Ramathibodi Hospital, Mahidol University, Bangkok,
	Thailand

 2014 Certificate of Postgraduate Training in Endoscopic Sinus and Skull Base Surgery, Wexner Medical Center, The Ohio State University, Columbus, Ohio, USA
2015 Certificate of Postgraduate Training in Advanced Endoscopic Sinus Surgery, The Queen Elizabeth Hospital, University of Adelaide, Australia

Lectures

2011-present

Speaker for Royal College of Otolaryngologists Head and Neck Surgeons Thailand

Speaker for Thai Rhinologic Society

Speaker for Neurological Society of Thailand

Topics

- Decision Making in Rhinosinusitis
- Emergencies in Rhinology
- Endoscopic Sinus Surgery and Endoscopic SPA ligation
- Paradigm shift in Chronic Rhinosinusitis
- Optimal choosing intranasal steroid for allergic rhinitis
- Office-based rhinologic procedure
- Topical drugs in rhinology

- Physiology of nose and paranasal sinuses
- Rhinologic procedures for pediatrics
- Deviated nasal septum
- Approach to anterior skull base for skull base tumor surgery
- Management for CSF leak
- Large defect reconstruction for skull base surgery
- Paradigm shift in Chronic Rhinosinusits
- Optimal choosing intranasal steroid for allergic rhinitis
- Pediatric sinusitis with complication
- Endoscopic approach to parapharyngeal space
- Preparation for Endoscopic sinus and skull base surgery in OR: Learn from the master
- Nasal septum and Turbinate Surgery
- JNA External vs Endoscopic Approach; How I Do It?

Researches and Publications:

2011 Postgraduate Research

Success Rate of Myringotomy with PE tube Insertion : A 2-in-1

Technique Approach

Kangsadarn Tanjararak, MD, Thongchai Bhongmakapat, MD, Supawadee

Prakunhungsit, MD, Wichit Cheewaruangroj, MD, Donjit Taweechotiphat, MD

2012 Efficacy of Mitomycin C for postoperative endoscopic sinus

surgery: a systematic review and meta-analysis.

Numthavaj, P., **Tanjararak, K.**, Roongpuvapaht, B., McEvoy, M., Attia, J. & Thakkinstian A.

2014	Chapter: Endoscopy for Skull Base Surgery. Boonsam
	Roongpuvapaht, Kangsadarn Tanjararak and Ake Hansasuta.
2016	Parapharyngeal Internal Carotid Artery: A Comparative Analysis of
	Surgical Exposure and Vascular Control via Endoscopic Endonasal,
	Transoral and Transcervical Approaches.
	Kangsadarn Tanjararak MD, Smita Upadhyay MD, Thanakorn
	Thiensri MD, Jun Muto MD, Boonsam Roongpuvapaht MD, Daniel
	M. Prevedello MD, Ricardo L. Carrau MD
2017	Characterization of Fungi in Chronic Rhinosinusitis Through ITS
	Sequencing.
	Y. C. Zhao, A. Bassiouni, K. Tanjararak , S. Vreugde, PJ Wormald, A.J
	Psaltis
2018	Changes in Vocal Acoustic Parameters and Nasalance Score after
	Functional Endoscopic Sinus Surgery: A Prospective Study
	Thitima Sangchan, Kangsadarn Tanjararak

Main Research Interest/ Major specialty:

- Rhinology and Allergy
- Surgery of sinus and skull base

Experiences in Surgery

- Endoscopic sinus surgery for inflammatory diseases
- Endoscopic turbinate surgery and septoplasty
- Endoscopic SPA ligation
- Endoscopic orbital decompression
- Endoscopic sinus and skull base surgery for tumors and CSF leak;

Inverted papilloma, SCCA, Juvenile angiofibroma (JNA),

Esthesioneuroblastoma, Nasopharyngeal carcinoma (NPC), Pituitary tumors,

Clivus chordoma, Meningioma etc.

Professional Memberships and Activities:

- Thai Rhinologic Society
- The Royal College of Otolaryngologist Head and Neck Surgeons of Thailand
- Thai Medical Council