PRS KOREA 2025 🛩

November 9(Sun) ~ 11(Tue), 2025 Grand InterContinental Seoul Parnas Hotel



Curriculum Vitae

Personal Information		
Title (i.e. Pf., Dr., etc.)	Prof.	
Name (First name_Last Name)	Chung-Kan Tsao	(20)
Degree (i.e. MD, Msc, PhD, etc.)	M.D.	
Country	Taiwan	
Affiliation	Chang Gung University / Chang Gung Memorial Hospita	al
Educational Background		
1988 ~ 1995 Medical department, Chung Shan Medical University, Taichung, Taiwan, R.O.C.		
2010 ~ 2013 Master degree of Medical Science, Dental and Craniofacial department, Chag Gung		
University, Taoyuan, Taiwan, ROC.		
Academic and Clinical Appointments:		
Associate Professor, Ministry of Education, Taiwan 02/2023		
Professor, Chang Gung Memorial hospital, Chang Gung University, Taiwan 06/2023		
Professional Experience		
Specialty: Microsurgery, Head and Neck reconstruction, Esophageal reconstruction		
Visiting Scholar, Division of Plastic, Reconstructive and Maxillofacial Surgery, Hospital General Dr.		
Manuel Gea Gonzalez, Mexico. 07/16/2006~09/13/2006.		
Visiting Observer, Division of Aesthetic and Plastic Surgery, University of California, Irvine, Los Angles, California. 09/16~30/2006		
Mentor for more than 120 international fellows 2001~2025		
Professional Organizations		
1. Member of Taiwan Society of Plas	tic Surgeon	12/2003 ~ present
2. <u>Member of Taiwan Society of Aesthetic Plastic Surgery</u> 11/2008 ~ present		
3. Member of Taiwan Head and Nec	k Society	2006 ~ present
12/2018 ~ 12/2020 Bord of Supervisors, TSPS (Taiwan Society of Plastic Surgery) committee, Taiwan		
12/2015 ~ now Board of Directors, TSRM (Taiwan Society of Reconstructive Microsurgery)		
committee, Taiwan		



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Main Scientific Publications

- <u>Tsao CK</u>, Ko CY, Yang SR, Yang CY, Brey EM, Huang S, Chu IM, Cheng MH*. An Ectopic Approach for Engineering a Vascularized Tracheal Substitute. Biomaterials. 2014 Jan;35(4):1163-75. (SCI; IF=15.304; engineering, biomedical 4/98)
- Elia J; Hassidim A; Billig A; Chapchay K; Wu CT; Hung SY; Cheong DC; <u>Tsao CK*</u>. Objective and quantifiable measuring mechanism for assessing flap pliability: Our experience with 92 patients. Head Neck. 41(9):3348-3355, 2019 sep;41(9):3348-3355.
- **3.** Hsieh YH, Fang TJ, Huang SF, Kang CJ, Liao CT, Hung SY, Cheong CF, <u>**Tsao CK***</u>. Synchronous reconstruction of esophageal defect and voice with J-flap after laryngopharyngectomy: Indications and outcomes Oral Oncol. 2020 Aug 21;110:104947.
- Chiu TH, Marchi F, Huang SF, Kang CJ, Liao CT, Hung SY, Cheong DC, <u>Tsao CK</u>*. Complication analysis of three different designs of temporary mandibulotomy in tongue cancer treatment. Head Neck. 2020 Dec 1. doi: 10.1002/hed.26553. Epub ahead of print. PMID: 33289212.
- Hsieh F, Leow OQY, Cheong CF, Hung SY, <u>Tsao CK*</u>. Musculoseptocutaneous Perforator of Anterolateral Thigh Flap: A Clinical Study. Plast Reconstr Surg. 2021 Jan 1;147(1):103e-110e. (SCI: IF=5.169; surgery 27/213)
- <u>Tsao CK</u>, Marchi F, Kang CJ, Sampieri C, Lu YA, Huang SF, Chen YT, Giordano G, Peretti G, Parrinello G, Iandelli A*, Fang TJ*. Comprehensive Evaluation of Vocal Outcomes and Quality of Life after Total Laryngectomy and Voice Restoration with J-Flap and Tracheoesophageal Puncture. Cancers (Basel). 2022 Jan 21;14(3):544. (SCI: IF=6.575; oncology 60/245)
- Nemoto H, Cheong DC, Hung SY, <u>Tsao CK*</u>. Two-Layer Palatal Reconstruction Reduces Postoperative Intraoral Complications in Head and Neck Surgery. Plast Reconstr Surg. 2022 Feb 1;149(2):270e-278e. (SCI; IF=5.169; surgery 27/213
- 8. <u>Tsao CK*</u>, Kudva A, Cheong DC, Hung SY. Current Concepts for Reconstruction of Oral Tissues Following Ablative Surgery: A Comprehensive Approach. J Maxillofac Oral Surg. 2022 Jun;21(2):358-368. (non-SCI)
- Chiu TH, Marchi F, Huang SF, Kang CJ, Liao CT, Hung SY, Cheong DC, <u>Tsao CK*</u>. Midline versus paramedian mandibulotomy for tongue cancer surtery: analysis of complications. Int J Oral Maxillofac Surg. Jun. 2022;51(6):724-731. (SCI; IF=2.986; Surgery 76/213)
- De Pablo A, Chen JK, <u>Tsao CK</u>*. Trismus surgery and microsurgical reconstruction after oral cancer treatment. J Surg Oncol. 2023 Feb 18.



Korean Society of Plastic and Reconstructive Surgeons

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