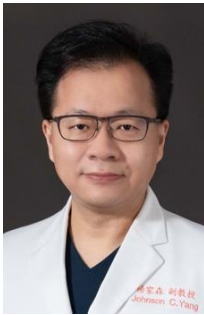


Curriculum Vitae

Personal Information		
Title (i.e. Pf., Dr., etc.)	Prof.	
Name (First name_Middle name_Last name)	Johnson Chia-Shen Yang	
Degree (i.e. MD, Msc, PhD, etc.)	MD, PhD	
Country	Taiwan	
Affiliation	Kaohsiung Chang Gung Memorial Hospital (KCGMH)	
Educational Background		
1993 BSc, Biochemistry, University of Ottawa, Ontario, Canada 2000 MD, China Medical University, Taichung, Taiwan 2022 PhD, Graduate Institute of Clinical Medical Sciences, Chang Gung University, Taoyuan, Taiwan		
Professional Experience		
2000-2006 Residency training, PRS, KCGMH 2006 Attending, PRS, KCGMH 2013 Fellow of American College of Surgeons (FACS) 2017 Visiting professor, Heidelberg University Hospital, Mannheim, Germany 2023 Professor, PRS, KCGMH 2023 Visiting professor, Vienna University AKH Hospital, Vienna, Austria; Geneva University Hospital, Geneva, Switzerland; St. Anne’s University Hospital, Masaryk University, Brno, Czech Republic; Seoul National University; Bandung Hospital, Seoul National University, Seoul, South Korea		
Professional Organizations		
● Director, International Supermicrosurgery Lymphedema Center, Kaohsiung Chang Gung Memorial Hospital, Kaohsiung Taiwan ● Professor and Chair, Plastic and Reconstructive Surgery, Kaohsiung Chang Gung Memorial Hospital, Kaohsiung Taiwan ● Council members, Taiwan Society of Reconstructive Microsurgery (TSRM) ● Deputy secretary, Taiwan Society of Plastic and Reconstructive Surgery (TSPRS) ● President and Founder, Taiwan Lymphedema Non-Profit Organization ● Faculty of Master’s degree for Lymphedema Surgery, Autonoma University, Barcelona, Spain ● Chair, Education Chapter of Microsurgery, International Confederation of Plastic Surgery Societies (ICOPLAST)		



PRS KOREA 2024

“Innovate, Integrate, Inspire”

NOVEMBER 17 SUN~19 TUE, 2024

GRAND INTERCONTINENTAL SEOUL PARNAS, SEOUL, KOREA

Main Scientific Publications

International Journal of Surgery (IJS, IF 13.4, Surgery, ranked 5/211, 2.4%)

1. Po-Lun Tsai, Shao-Chun Wu, Wei-Che Lin, Daisuke Mito, Min-Hsien Chiang, Ching-Hua Hsieh, Johnson Chia-Shen Yang*. Determining Factors in Relation to Lymphovascular Characteristics and Anastomotic Configuration in Supermicrosurgical Lymphatico-venous Anastomosis - A retrospective cohort study. *Interna J Surg.* 2020 Jul 30;81:39-46.
2. Johnson Chia-Shen Yang, Akitatsu Hayashi, Giuseppe Visconti, Shao-Chun Wu, Wei-Che Lin, Pei-Yu Tsai, Peng-Chen Chien, Ching-Hua Hsieh. Impact of retrograde anastomosis during supermicrosurgical lymphaticovenous anastomosis for cancer-related lower limb lymphedema: A retrospective cohort propensity-score-matched outcome analysis. *Int J Surg.* 2022 Aug;104:106720. doi: 10.1016/j.ijsu.2022.106720.
3. Martin Knoz, Yu-Ming Wang, Sheng-Dean Luo, Shao-Chun Wu, Wei-Che Lin, Pei-Yu Tsai, , Peng-Chen Chien, Ching-Hua Hsieh, Johnson Chia-Shen Yang*. Comparison of Contraction Type and Non-Contraction Type Lymphatic Vessels in Lymphaticovenous Anastomosis for Cancer-Related Unilateral Lower Limb Lymphedema: A Retrospective Cohort Propensity-Score-Matched Outcome Analysis. *Interna J Surg.* 2024 in production.

Journal of American College of Surgeons (JACS, IF 5.2, Surgery 19/212, 9.0%)

1. Johnson Chia-Shen Yang, Shao-Chun Wu, Wei-Che Lin, Min-Hsien Chiang, Pi-Ling Chiang, Ching-Hua Hsieh*. Supermicrosurgical Lymphaticovenous Anastomosis as an Alternative Treatment Option for Moderate-to-Severe Lower Limb Lymphedema. *J Am Coll Surg.* 2020 Feb;230(2):216-227.
2. Johnson Chia-Shen Yang, Shao-Chun Wu, Yu-Ming Wang, Sheng-Dean Luo, Spencer Chia-Hao Kuo, Peng-Chen Chien, Pei-Yu Tsai, Ching-Hua Hsieh, *Wei-Che Lin. Effects of Lymphaticovenous Anastomosis on Muscle Edema, Limb and Subfascial Volumes in Lower Limb Lymphedema: Magnetic Resonance Imaging Studies. *J Am Coll Surg.* 2022 Aug;235(2):1-13

Plastic and Reconstructive Surgery (PRS, IF 3.6, Surgery 37/212, 17.5%)

1. Johnson Chia-Shen Yang*, Shao-Chun Wu, Min-Hsien Chiang, Wei-Che Lin. Targeting Reflux-Free Veins with a Vein Visualizer to Identify the Ideal Recipient Vein Preoperatively for Optimal Lymphaticovenous Anastomosis in Treating Lymphedema. *Plast Reconstr Surg* 2018 Mar;141(3):793-797.
2. Johnson Chia-Shen Yang, Yuan-Hao Yen, Shao-Chun Wu, Wei-Che Lin, Min-Hsien Chiang, Ching-Hua Hsieh*. Supermicrosurgical Lymphaticovenous Anastomosis as an Alternative Treatment Option for Patients with Lymphorrhea. *Plast Reconstr Surg.* 2019 Nov;144(5):1214-1224.
3. Johnson Chia-Shen Yang, Shao-Chun Wu, Akitatsu Hayashi, Wei-Che Lin, Yu-Ming Wang, Sheng-Dean Luo, Min-Hsien Chiang, Ching-Hua Hsieh*. Selection of Optimal Functional Lymphatic Vessel Cut-off Size in Supermicrosurgical Lymphaticovenous Anastomosis in Lower Extremity Lymphedema. *Plast Reconstr Surg.* 2022 Jan;149(1):237-246.
4. Daisuke Mito, Yu-Ming Wang, Shao-Chun Wu, Wei-Che Lin, Pei-Yu Tsai, Ching-Hua Hsieh, Johnson Chia-Shen Yang*. Utilization of Microscope-Integrated Near-Infrared Fluorescence (MINIRF) for Enhancing Deep Lymphatic Vessel Detection During Supermicrosurgical Lymphaticovenous Anastomosis - A longitudinal Cohort Study. *Plast Reconstr Surg.* 2022 May 1;149(5):1227-1233.



Korean Society of Plastic and Reconstructive Surgeons

T. 82-2-3472-4252 F. 82-2-3472-4254 E. kprs@plasticsurgery.or.kr

Conference Secretariat | InnoN

General E. secretariat.kprs@innon.co.kr T. +82-2-6411-7380(General)

Academic E. academic.kprs@innon.co.kr T. +82-2-6411-7319(Domestic), 7301(International)