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)	Yur-Ren Kuo	
Degree (i.e. MD, Msc, PhD, etc.)	MD, PhD	
Country	Taiwan	
Affiliation	Division of Plastic & Reconstructive Surgery, Department of Surgery, Kaohsiung Medical University Hospital, Kaohsiung Medical University, Taiwan	



Educational Background

1991 M.D. Degree, China Medical University, Tai-Chung, Taiwan 2003 PhD. Degree, Graduate Institute of Clinical Medical Science, Chang Gung University, Taiwan 2004-2005 Research Associate, University of Pittsburgh Medical Center, Pennsylvania, U.S.A.

Professional Experience

Vice Superintendent, Kaohsiung Municipal Ta-Tung Hospital, Kaohsiung Medical University Professor, Plastic & Reconstructive Surgery, Kaohsiung Medical University Hospital, Taiwan Adjunct Professor, Department of Biological Sciences, National Sun Yat-Sen University, Taiwan Adjunct Professor, Academic Clinical Programme for Musculoskeletal Sciences, Duke-NUS Medical School, Singapore

Professional Organizations

President, Taiwan Society for Reconstructive Microsurgery (TSRM)

Board of Directors, American Society of Plastic Surgeon (ASPS)

Honorary President, Taiwan Society for Wound Care (TSWC)

Executive Board Committee, World Union of Wound Healing Societies (WUWHS)

Fellow, American College of Surgeons (F.A.C.S.)

Member, American Society of Plastic Surgeon (ASPS)

Corresponding Member, American Society for Reconstructive Microsurgery (ASRM)

Editorial Board, Plastic & Reconstructive Surgery (PRS)

Editorial Board (Section editors), Asian Journal of Surgery

Editorial Board, Microsurgery

Editorial Board, Euro-Mediterranean Council for Burns and Fire Disaster

Editorial Board, Kaohsiung Journal of Medical Sciences

Editorial Board, International Wound Journal



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Main Scientific Publications

Prof. Yur-Ren Kuo is currently as the Professor of Department of Plastic & Reconstructive Surgery, Kaohsiung Medical University Hospital, Taiwan.

Dr. Kuo is an internationally renowned "Surgeon-Scientist", not only in clinical practice, but also in basic research. He has been selected as "International Guest Scholar" awarded by the American College of Surgeons (ACS) in 2003. Prof. Kuo has been honored with numerous awards, orations, professorship, and honorary appointments. He is the first surgeon trained in Taiwan to get this honor since past 40 years funding the Awards. He was conferred the "Godina Lecture Award" sponsored by American Society for Reconstructive Microsurgery (ASRM) in 2009 to travelling and share his expertise in the world well-renown Medical Center. He appointed as "Young Investigator Award" of American Transplant Congress (ATC), USA in 2011, and "Visiting Professorship Award" appointed by Association for Academic Surgery (AAS), USA in 2014. He led his team and performed the first hand allotransplantation in Taiwan on Sep. 3, 2014. His achievement let Taiwan to be listed as one of the famous Institute of composite tissue allotransplantation in the world.

He also has been invited as Visiting Professorship in numerous famous medical centers in the world. Prof. Kuo is active in his prestigious academic and professional career. Dr. Kuo is an expert focused on microsurgical reconstruction for head neck, breast, and extremity defects. Prof. Kuo has mentored 40 clinical fellows over the past 20 years. He also as a true physician scientist devoted in transplant immunology, reconstructive microsurgery, wound healing, keloids scar, stem cells regenerative medicine. He got numerous research funding supported from Ministry of Science and Technology and other Institute for 20 years. He has authored more than 200 leading peer reviewed innovative clinical and numerous basic research papers, 6 book chapters, and served as Editorial board committee of six scientific journals and more than 40 journals' review. He also has been selected as World's Top 2% Scientists in the 2021- 2022 by Stanford University.

Prof. Kuo is an expert mainly focused on the Reconstructive microsurgery, Transplant immunology, Tissue regeneration medicine, Stem cell therapy, and Wound healing.

Publication Reference: https://pubmed.ncbi.nlm.nih.gov/?term=kuo+yr&sort=date