



Curriculum Vitae

Personal Information

Title (i.e. Pf. Dr. etc)	Prof,	
Name (Last name_First name)	Lin_Chih-Hung	
Degree (i.e. MD, Msc, PhD)	MD	
Country	Taiwan	
Affiliation	Professor and Chair of the Department of Plastic and Reconstructive Surgery at Chang Gung Memorial Hospital in Taipei, Taiwan	
SNS ID (Optional)		

Curriculum Vitae

Chih-Hung Lin, MD. completed his residency at Chang Gung Memorial Hospital in 1991. Professors Fu-Chan Wei and Yu-Ray Chen are his mentors, and he went to follow Scott Levin in Duke University Medical Center, Durham NC., in 1995.

He was the chairman of trauma and emergency surgery of plastic and reconstructive surgery of Chang Gung Memorial Hospital from 2000 till 2006. He is the Professor of Chang Gung University, and took the role of Chairman of the Department of Plastic and Reconstructive Surgery, between 2008 and 2016. He was the Taiwan Delegate of International Federation of Hand Surgery and Asian Pacific Federation for Surgery of the Hand. He was the superintendent in Chiayi Chang Gung Memorial Hospital of 1369 beds in Chiayi, in the middle south of Taiwan between 2017 and 2021. Then he moved to the deputy superintendent of Linko Chang Gung Memorial Hospital, between 2021 and 2024.

He served as president of Taiwan Society of Plastic Reconstructive Surgery between

45th KSRM 2026

Date October 23(Fri)-24(Sat), 2026

Venue Convention Center Sejong University, Seoul, Korea



2022 and 2024.

He strives to provide optimal treatment and strategic approach for his patients. He believes that functional outcome is the goal for all the patients, and aesthetic result will improve the patients' quality of life. As an accomplished clinician, his expertise focuses on the various hand surgery, upper and lower extremity reconstruction, endoscopically-assisted free tissue harvesting, head and neck reconstruction, neurofibromatosis reconstruction, and corneal neurotization. He incorporates CAD/CAM 3D printing virtual surgery with iCT in fibular flap for mandibular defect reconstruction. He was reported to be one of the first 2% scientist yearly in the word since 2021, and first 2% scientist in carrier accomplishment in 2023 by Stanford University.

He has published more than 280 peer-reviewed manuscripts including around 90 first or corresponding authors, and 20 book chapters until 2025.