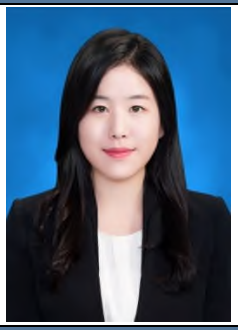
Curriculum Vitae

* CV must be written in English

Personal Information		
Title (i.e. Pf., Dr., etc.)	Prof.	
Name (First name_Last Name)	Jeongmok Cho	
Degree (i.e. MD, Msc, PhD, etc.)	M.D, Ph.D.	
Country	Korea	
Affiliation	Ewha Womans Univ.	

Educational Background

2011.03 ~ 2017.02 : College of Medicine, Inje University, Busan, Korea
2019.03 ~ 2021.02 : Master degree, University of Ulsan College of Medicine, Seoul, Korea
2021.03 ~ 2022.02 : Doctor of Philosophy degree, University of Ulsan College of Medicine, Seoul, Korea

Professional Experience

Internship 2017.03 ~ 2018.02 : Asan Medical Center, Seoul, South Korea
Residency 2018.03 ~ 2022.02 : Department of Plastic Surgery, Asan Medical Center, Seoul, Korea
Fellowship 2022.03 ~ : Department of Plastic Surgery, Asan Medical Center, Seoul, Korea
Clinical Assistant Professor 2024.03 ~ : Department of Plastic Surgery, Ewha University Medical Center, Seoul, Korea

Professional Organizations

Korean Society of Plastic and Reconstructive Surgery
Korean Society for Aesthetic Plastic Surgery
Korean Cleft Palate-Craniofacial Association
Korean Society for Microsurgery
Korean Society for Surgery of the Hand
Executive Secretary, Korean Society for Breast Aesthetic and Reconstructive Surgery

Main Scientific Publications

1. Cho J, Yoon J, Suh HP, Pak CJ, Hong JP. Further insight in selecting the ideal vein for lymphaticovenous anastomosis: utilizing the anatomy and Venturi effect of a small vein/venule draining into the main vein. Plast Reconstr Surg. 2023 Oct 9.
2. Cho Y, Jeong HH, Shin H, Pak CJ, Cho J, Kim Y, Kim D, Kim T, Kim H, Kim S, Kwon S, Hong JP, Suh HP, Lee S. Hybrid Bionic Nerve Interface for Application in Bionic Limbs. Adv Sci (Weinh). 2023 Oct 15:e2303728.
3. Kim J, Jeong H, Cho J, Pak C, Oh TS, Hong JP, Kwon S, Yoo J. Numerical Approach to Facial Palsy Using a Novel Registration Method with 3D Facial Landmark. Sensors (Basel). 2022 Sep 2;22(17):6636.
4. Power HA, Cho J, Kwon JG, Abdelfattah U, Pak CJ, Suh HP, Hong JP. Are Perforators Reliable as Recipient Arteries in Lower Extremity Reconstruction? Analysis of 423 Free Perforator Flaps. Plast Reconstr Surg. 2022 Mar 1;149(3):750-760.
5. Alshomer F, Cho J, Pak CJ, Suh HP, Hong JP. "Color Contrast" Technique using 10 % Sodium Fluorescein and Blue Marker to Maximize Visualization During Lymphaticovenous Anastomosis. Plast Reconstr Surg. 2023 Sep 29.
6. Cho J, Hwang H, Song SY, Suh HP, Hong JP. Evaluation of wound healing effects of micronized acellular dermal matrix in combination with negative pressure wound therapy: In vivo study. Int Wound J. 2023 Apr;20(4):1053-1060.
7. Cho J, Han HH, Eom JS. The Influence of Flow Velocity in the Feeding Vessel on Flap Perfusion in Deep Inferior Epigastric Artery Perforator Flap. J Reconstr Microsurg. 2022 Sep;38(7):571-578.
8. Alshomer F, Cho J, Noh H, Pak CJ, Suh HP, Hong JP. Lymphaticovenous and Lymph Node-to-Vein Anastomosis to Improve Milroy Disease-Related Chylothorax and Lymphedema. Plast Reconstr Surg. 2025 Mar 1;155(3):610e-617e.
9. Cho J, Suh HP, Pak C, Hong JP. Electrophysiological Signal Validation of Regenerative Peripheral Nerve Interface at Nerve Ending: A Preliminary Rat Model Experiment. J Reconstr Microsurg. 2025 Jul;41(6):478-488.