

PRS KOREA 2025

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



Curriculum Vitae

Personal Information		
Title (i.e. Pf., Dr., etc.)	Pf.	
Name (First name_Last Name)	Hyung Hwa Jeong	
Degree (i.e. MD, Msc, PhD, etc.)	M.D.	
Country	Korea	
Affiliation	Soonchunhyang Univ.	
Educational Background		
Postgraduate training Intern, Asan Medical Center, Seoul, Korea, 2014 Resident, Department of Plastic & Reconstructive Surgery, Asan Medical Center, Seoul, Korea, 2018		
Professional Experience		
Chief Medical Officer, Plastic Surgery, Cheongyang-gun public hospital, Chungchungnam-do, Korea, 2020-2022 Fellow, Asan Medical Center, Seoul, Korea, 2022-2024 Assistant clinical Professor, Hanyang University Hospital, Seoul, Korea, 2024~2025 Assistant Professor, Soonchunhyang University Bucheon Hospital, Bucheon-Si, Korea, 2025~present		
Professional Organizations		
The Korean Society of Plastic and Reconstructive Surgeons (Member) The Korean Society of Reconstructive Hand Surgeons (Member) The Korean Society of Microsurgery (Member) The Korean Society of Aesthetic Plastic Surgery (Member) Korean Wound Care Society (Member) Korean diabetic foot working group (Member)		



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Main Scientific Publications

Jeong HH, Choi EJ, Chung JW, Kim EK. Reconstruction of Temporal Bone Defect Using a Vertically-Oriented Free Muscle-Sparing Rectus Abdominis Musculocutaneous Flap. J Craniofac Surg. 2018 Oct;29(7):1884-1886.

Jeong HH, Choi DH, Hong JP, Suh HS. Use of a helical composite free flap for alar defect reconstruction with a supermicrosurgical technique. Arch Plast Surg. 2018 Sep;45(5):466-469

Jeong HH, Hong JP, Suh HS. Thin elevation: A technique for achieving thin perforator flaps. Arch Plast Surg. 2018 Jul;45(4):304-313.

Jeong HH, Jeong WS, Choi JW, Jeong SE, Nam SY, Choi SH, Lee YS, Kim HA, Kim YJ. 3D computer simulation analysis of the flap volume change in total tongue reconstruction flaps. J Craniomaxillofac Surg. 2018 May;46(5):844-850

Jeong HH, Yoon IA, Al-Shomer FM, Suh HP, Pak CJ, Neligan P, Hong JP. Decompression of Axillary vein - An essential adjunct for advanced lymphedema. Plast Reconstr Surg. 2023 Aug 29. doi: 10.1097/PRS.00000000000011032. Online ahead of print.

Jeong HH, Hybrid bionic nerve interface for application in bionic limbs. Advanced Science 10.1002/advs.202303728



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