

## Curriculum Vitae

Personal Information		
Title (i.e. Prof., Dr., etc.)	Prof.	
Name (First name_Last Name)	Hyung Hwa Jeong	
Degree (i.e. MD, Msc, PhD, etc.)	M.D.	
Country	Korea	
Affiliation	Hanyang Univ	
Educational Background		
<p>Postgraduate training</p> <p>Intern, Asan Medical Center, Seoul, Korea, 2014</p> <p>Resident, Department of Plastic &amp; Reconstructive Surgery, Asan Medical Center, Seoul, Korea, 2018</p>		
Professional Experience		
<p>Chief Medical Officer, Plastic Surgery, Cheongyang-gun public hospital, Chungchungnam-do, Korea, 2020-2022</p> <p>Fellow, Asan Medical Center, Seoul, Korea, 2022-2024</p> <p>Associate clinical Professor, Hanyang University Hospital, Seoul, Korea, 2024-present</p>		
Professional Organizations		
<p>The Korean Society of Plastic and Reconstructive Surgeons (Member)</p> <p>The Korean Society of Reconstructive Hand Surgeons (Member)</p> <p>The Korean Society of Microsurgery (Member)</p> <p>The Korean Society of Aesthetic Plastic Surgery (Member)</p> <p>Korean Wound Care Society (Member)</p> <p>Korean diabetic foot working group (Member)</p>		
Main Scientific Publications		
<p><b>Jeong HH</b>, 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.</p> <p><b>Jeong HH</b>, 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</p> <p><b>Jeong HH</b>, Hong JP, Suh HS. Thin elevation: A technique for achieving thin perforator flaps. Arch Plast Surg. 2018</p>		





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**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

