


Curriculum Vitae

| Personal Information | | |
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| Title (i.e. Prof., Dr., etc.) | Prof. |  |
| Name (First name_Last Name) | Seongho Jeong | |
| Degree (i.e. MD, Msc, PhD, etc.) | M.D., Ph.D. | |
| Country | Korea | |
| Affiliation | Korea University Guro Hospital | |
| Educational Background | | |
| Mar. 1994 – Feb. 2000 | M.D., Korea University College of Medicine, Seoul, Korea | |
| Sep. 2008 – Feb. 2011 | Ph.D., Korea University College of Medicine, Seoul, Korea | |
| Professional Experience | | |
| Mar. 2000 – Feb. 2001 | Internships, Korea University Guro Hospital, Seoul, Korea | |
| Mar.2004 – Feb. 2008 | Resident in Plastic Surgery, Korea University Ansan Hospital,Seoul, Korea | |
| Mar. 2008 – Feb. 2010 | Clinical Fellowship in Plastic Surgery, Korea University Guro Hospital, Seoul, Korea | |
| Professional Organizations | | |
| Feb. 2012 – present | Professor, Department of Plastic Surgery Korea University Medical Center, Guro Hospital | |
| Main Scientific Publications | | |
| 1. | <u>Jeong SH</u> , Moon KC, Namgoong S, Dhong ES, Han SK.Jeong Anatomical Reconstruction of Extensive Inferomedial Blow-Out Fractures Involving theInferomedial Orbital Strut Using a Single Fan-shaped Titanium-Reinforced Porous Polyethylene Plate. J Craniofac Surg. 2023 Mar 13.(Online ahead of print.) | |
| 2. | <u>Jeong SH</u> , Baik SH, Namgoong S, Dhong ES, Han SK. An algorithmic approach to soft-tissue reconstruction around the knee using anterolateral thigh perforator flap in patients with post-traumatic knee osteomyelitis. Front Surg. 2023 Feb 6;10:982669. | |
| 3. | Kang BH, Woo SR, Park HJ, Chung SY, Kang S, <u>Jeong SH</u> , Yoon JS. Ultrasonographic Assessment of the Safe Zone for Carpal Tunnel Intervention: A Comparison Between Healthy Individuals and Patients With Carpal Tunnel Syndrome. Ann Rehabil Med. 2022 Dec;46(6):284-291. | |
| 4. | Cho JW, Kent WT, Kim JK, <u>Jeong SH</u> , Sakong SY, Kim HJ, Son WS, Lim EJ, Choi WS, Ok JK. Outcome of multi-staged induced membrane technique based on post-debridement cultures for the management of critical-sized bone defect following fracture-related infection. Sci Rep. 2022 Dec 31;12(1):22637. | |
| 5. | <u>Jeong SH</u> , Namgoong S, Dhong ES, Han SK. The turbocharged wide anterolateral thigh perforator flap to reconstruct massive soft tissue defects in traumatized lower extremities: A case series. Front Surg. 2022 Oct 25;9:991094. | |