


## Curriculum Vitae

Personal Information		
Title (i.e. Prof., Dr., etc.)	Prof.	
Name (First name_Last Name)	Joseph Kyu-hyung Park	
Degree (i.e. MD, Msc, PhD, etc.)	M.D.	
Country	Korea	
Affiliation	Seoul National Univ.	
Educational Background		
Seoul National University College of Medicine MD. 2016		Seoul, Korea
Brown University Sc.B. in Biology with minor in Applied Mathematics. 2009		Providence, RI, USA
Choate Rosemary Hall 2005		Wallingford, CT, USA
Professional Experience		
Seoul National University Bundang Hospital Assistant Professor of Plastic and Reconstructive Surgery. 2024 - present		Seongnam-si, Korea
Seoul National University Bundang Hospital Clinical Fellow of Plastic and Reconstructive Surgery. 2021 - 2024		Seongnam-si, Korea
Seoul National University Hospital Resident of Plastic and Reconstructive Surgery. 2017 - 2021		Seoul, Korea
Seoul National University Hospital Internship. 2016 - 2017		Seoul, Korea
Professional Organizations		
Korean Society of Plastic and Reconstructive Surgeons Assistant administrator of External Affairs Committee. 2021-2024		
Korean Society for Aesthetic Plastic Surgery Assistant administrator of Information Technology Committee. 2023-2024		
Journal of Wound Management & Research Reviewer. 2023-		
Korean Cleft Palate-Craniofacial Association Member.		



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## Main Scientific Publications

Myung YJ, Yun JS, Beom JW, Hayashi A, Lee WW, Song YS, **Park JKH**. Evaluating the Surgical Outcome of Lymphovenous Anastomosis in Breast Cancer-Related Lymphedema Using Tc-99m Phytate Lymphoscintigraphy: Preliminary Results. *Lymphat Res Biol.* 2024; 22(2):124-130.

**Park JKH**, Baek SC, Heo CY, Jeong JH, Myung YJ. A Novel, Deep Learning-Based, Automatic Photometric Analysis Software for Breast Aesthetic Scoring. *Arch Plast Surg* 2024; 51(01):030-035.

**Park JKH**, Choi N, Beom J, et al. Utilization of Noncontrast Magnetic Resonance Lymphangiography for Selection of Effective Surgical Method in Breast Cancer-Related Lymphedema. *Medicina.* 2023;59(9):1656.

**Park JKH**, Park S, Heo CY, et al. The safety of operating on breasts with a history of prior reduction mammoplasty: dynamic magnetic resonance imaging analysis of angiogenesis. *Aesthet Surg J.* 2022;42(3):NP151-NP158.

**Park JKH**, Seo J, Yang EJ, et al. Association of lymphatic flow velocity with surgical outcomes in patients undergoing lymphovenous anastomosis for breast cancer-related lymphedema. *Breast Cancer.* 2022;29(5):835-843.



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