

Curriculum Vitae

Personal Information		
Title (i.e. Prof., Dr., etc.)	Prof.	
Name (First name_Last Name)	Kyong-Je Woo	
Degree (i.e. MD, Msc, PhD, etc.)	M.D.	
Country	Korea	
Affiliation	Sungkyunkwan Univ.	
Educational Background		
2000.2 ~ 2006.2 College of medicine, Seoul National University.		
2009.3 ~ 2011.2 Master’s degree, College of medicine, Sungkyunkwan University.		
2015.3 ~ 2017.8 Ph. D, College of medicine, Sungkyunkwan University.		
Professional Experience		
2006.3 ~ 2007.2 Internship, Seoul National University Hospital.		
2007.3 ~ 2011.2 Plastic surgery training, Depart of Plastic Surgery, Samsung Medical Center, Seoul.		
2014.5 ~ 2017. 2. Clinical Fellow, Department of Plastic Surgery, Samsung Medical Center.		
2017. 3 ~ 2023.11. Assistant, Associate Professor, Department of Plastic Surgery, College of Medicine, Ewha Womans University.		
2023.12 ~ Clinical Associate Professor, Department of Plastic Surgery, Samsung Medical Center, Sungkyunkwan Univ.		
Main Scientific Publications		
1.	Yoo MY, Woo KJ, Kang SY, Moon BS, Kim BS, Yoon HJ. Efficacy of preoperative lymphoscintigraphy in predicting surgical outcomes of lymphaticovenous anastomosis in lower extremity lymphedema: Clinical correlations in gynecological cancer-related lymphedema. <i>PLoS One</i> . 2024;19:e0296466. doi: 0296410.0291371/journal.pone.0296466. eCollection 0292024.	
2.	Park JW, Kang JM, Choi SY, Woo KJ. Comparison of the rate of concomitant proximal venous stenosis between the upper and lower extremities in patients with secondary lymphedema undergoing lymphaticovenous anastomosis. <i>J Vasc Surg Venous Lymphat Disord</i> . 2024;14:101947.	
3.	Yoon HJ, Woo KJ, Kim JY, Kang SY, Moon BS, Kim BS. The added value of SPECT/CT lymphoscintigraphy in the initial assessment of secondary extremity lymphedema patients. <i>Sci Rep</i> . 2023;13:19494. doi: 19410.11038/s41598-19023-44471-19492.	
4.	Park JW, Hwang JW, Woo KJ. Lymphatic flow velocity is a predictor of functional lymphatic vessels for lymphaticovenous anastomosis. <i>J Plast Reconstr Aesthet Surg</i> . 2023;82:219-228.:10.1016/j.bjps.2023.1001.1024. Epub 2023 Feb 1018.	
5.	Woo KJ, Lee MK, Seong IH, Park JW. Classification of superficial lymphatic pathways in the upper extremity and incidence of lymphatic obstruction according to the lymphatic pathways in patients with unilateral upper extremity lymphedema. <i>J Plast Reconstr Aesthet Surg</i> . 2022;75:2143-2152. doi:	



2110.1016/j.bjps.2022.2102.2049. Epub 2022 Mar 2142.

6. Kim HO, Woo KJ, Kim BS, Kang SY, Moon BS, Yoon HJ. Lymphoscintigraphic Findings as Indicators of Lymphaticovenous Anastomosis Outcome in Patients With Extremity Lymphedema: A Retrospective Cohort Study. *Clin Nucl Med.* 2021;46:549-555. doi: 510.1097/RLU.0000000000003630.
7. Seong IH, Park JW, Woo KJ. No-fat diet for treatment of donor site chyle leakage in vascularized supraclavicular lymph node transfer. *Arch Craniofac Surg.* 2020;21:376-379. doi: 310.7181/acfs.2020.00437. Epub 02020 Dec 00420.
8. Seong IH, Hong G, Woo KJ. Lymphaticovenular Anastomosis for Treatment of Lymphedema Developed After Liver Transplantation: A Case Report. *Transplant Proc.* 2020;52:2773-2777. doi: 2710.1016/j.transproceed.2020.2702.2179. Epub 2020 May 2717.

