



Curriculum Vitae

Personal Information		
Title (i.e. Pf., Dr., etc.)	Pf.	
Name (First name_Middle name_Last name)	Da Woon Lee	
Degree (i.e. MD, Msc, PhD, etc.)	MD., Ph D.	
Country	Republic of Korea	
Affiliation	Department of Plastic and Reconstructive Surgery, College of Medicine, Soonchunhyang University	
Educational Background		
<ul style="list-style-type: none">- MD, Soonchunhyang University College of Medicine, 2010- MSc - Master's Degree, Plastic Surgery, Soonchunhyang University Graduate School, 2017- Ph.D, Plastic Surgery, Soonchunhyang University Graduate School, 2024		
Professional Experience		
<ul style="list-style-type: none">- Board Certified Plastic Surgeon- Fellow, Soonchunhyang University College of Medicine- Clinical Assistant Professor, Soonchunhyang University College of Medicine- Assistant Professor, Soonchunhyang University College of Medicine		
Professional Organizations		
<ul style="list-style-type: none">- Korean Society for Aesthetic Plastic Surgery- Korean Cleft Palate-Craniofacial Association- Korean Society for Aesthetic Plastic Surgery- Korean Academic Association of Rhinoplastic Surgeons, Academic Committee- Korean Academic Association of Facial Trauma Surgeons, Academic Committee- Korean Society for Diabetic Foot- Korean Society for Laser Medicine and Surgery- Archives of Aesthetic Plastic Surgery, Journal Reviewer- Integrated R&D(IRIS), Evaluator Member		
Main Scientific Publications		
<ul style="list-style-type: none">- Improvement in linear depressed atrophic scar using 755-nm picosecond alexandrite laser vs. ablative fractional carbon dioxide laser. Journal of Cosmetic and Laser Therapy, 2022;24:1-5, 48-55.- Prediction of diabetic foot amputation using newly revised DIRECT coding system: Comparison of accuracy with that of five existing classification systems. International Wound Journal, 2022- Clinical significance of early venous enhancement on CT angiography of the ischemic lower limbs. Medicine, 2022;101(39), e30560.- Early diagnosis of craniofacial necrotising fasciitis: Analysis of clinical risk factors / International Wound Journal (2021).		