

CURRICULUM VITAE

Obokmanse Dental Clinic, Seoul, Republic of Korea

Soo Young Lee, DMD, MSc, PhD

Dr. Soo Young Lee graduated from the KyungHee University, Seoul, Republic of Korea, with a Doctor of Dental Medicine in 2001. While working full time in private practice, he began clinical and laboratory researches from 2011 and completed Aesthetic Prosthodontic MSc and PhD degree at Korea University. He is also serving as Board Director of Korean Academy of Digitized Dentistry, Korean Academy of Sports Dentistry and Korean Academy of Esthetic Dentistry. He currently enjoys providing patient care with cutting-edge digital technology in private practice using CEREC Primescan and Omnicam intraoral scanner, various 3D modeling software, in-house milling machines and 3D printers. He attended CAD CAM training program for dentists and dental professionals and became Dental CAD CAM Instructor and Lecturer in CAD/CAM Master Class since 2018.

Graduated from KyungHee University School of Dentistry

Received MSc from Korea University Graduate School of Clinical Dentistry

Received PhD from Korea University Graduate School

Director of CAD/CAM Master Class

Korean Academy of Sports Dentistry – Board Director of Academic Affairs

Korean Academy of Digitized Dentistry – Board Member

Korean Academy of Esthetic Dentistry – Board Member

Current Head Director at Obokmanse Dental Clinic, Seoul, Republic of Korea

Manuscript Published

1. Polymerization efficiency of dental dual-cured resin cement light-cured at various times

after the initiation of chemical activation, INT J POLYM MATER PO 2019

2. Modified digital workflow for artificial tooth exchange in a complete denture: A dental technique, J Prosthet Dent 2019
3. Denture flask fabrication using fused deposition modeling three-dimensional printing, J Prosthodont Res 2019

Manuscript in Preparation

1. A Hybrid dental model concept utilizing FDM and DLP 3D printing, Int J Prosthodont
2. Superimposition of a cone beam computed tomography (CBCT) scan and a photograph : A dental technique, J Prosthet Dent

Manuscript Published in Korean Language

1. Factor affecting fracture of full contour monolithic zirconia dental prosthesis in laboratory process, Journal of the Korean Academy of Esthetic Dentistry, 2014, 23(2), 77-79
2. Effect of Mouthguards on Weightlifting of One Repetition Maximum in Amateur Athletes, Journal of Sports Dentistry, 2015, 6(1), 34-40
3. Digital Workflow of single visit full contour monolithic zirconia restoration with CEREC Omnicam intraoral scanner and fast zirconia sintering process, Journal of the Korean Academy of Esthetic Dentistry, 2016, 25(2), 79-87
4. Mouthguard and Sports Dentistry: a perspective for the future, Journal of the Korean Dental Association., 2018, 56(6), 339-346

Published Book in Korean Language

1. Guideline of Digital Dentistry, Quintessence Publishing, 2019