




PRS KOREA 2024

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NOVEMBER 17 SUN~19 TUE, 2024

GRAND INTERCONTINENTAL SEOUL PARNAS, SEOUL, KOREA

Curriculum Vitae

Personal Information		
Title (i.e. Prof., Dr., etc.)	Professor	
Name (First name_Last Name)	Il-Kug Kim	
Degree (i.e. MD, Msc, PhD, etc.)	MD, PhD	
Country	Korea	
Affiliation	Yeungnam University	
Educational Background		
2013. 3 – 2017. 2 Ph.D. in Medical Science (Vascular Biology), Graduate School of Medical Science and Engineering, KAIST, Daejeon, Korea		
2009. 3 – 2012. 8 Ph.D. in Plastic and Reconstructive Surgery, Yeungnam University College of Medicine, Daegu, Korea		
Professional Experience		
2024. 3 – present Associate professor, Yeungnam University College of Medicine		
2022. 7 – 2023. 8 Visiting scholar, Keck School of Medicine, University of Southern California, LA, CA, USA		
2018. 9 – 2024. 2 Assistant professor, Yeungnam University College of Medicine		
2017. 3 – 2018. 8 Clinical fellowship in Plastic and Reconstructive Surgery, Seoul National University Hospital, Seoul, Korea		
Professional Organizations		
Korean Society of Plastic and Reconstructive Surgeons The Korean Society for Aesthetic Plastic Surgery Plastic Surgery Research Council		
Main Scientific Publications		
1. Lee SO*, Park BY*, Nguyen TT*, Kwon KR, Kim MJ, Yang HY, Kim J, Jeong JH#, Kim IK# . Three-dimensional adipose-derived stem cell spheroids enhance adipogenesis and angiogenesis in fat graft: Experimental research. International Journal of Surgery 2024 [In press].		
2. Lee SO, Kim IK . Molecular pathophysiology of secondary lymphedema. Frontiers in Cell and Developmental Biology 2024 Jul;12:1363811.		
3. Lee JH*, Choi BG*, Lee WS, Seo MG, Park BY, Kim YS, Park DY#, Kim IK# . Long-term ultrasonographic and histologic changes in acellular dermal matrix in implant-based breast reconstructions. Plastic and Reconstructive Surgery 2023 Sep;152(3):514-522.		
4. Park BY*, Wu D*, Kwon KR, Kim MJ, Kim TG, Lee JH, Park DY#, Kim IK# . Implantation and tracing of green fluorescent protein-expressing adipose-derived stem cells in peri-implant capsular fibrosis. Stem Cell Research and Therapy 2023 Feb;14(1):22.		
5. Lee CK*, Park BY*, Jo T*, Park CH, Kim JH, Chung KJ, Kim YH, Park DY#, Kim IK# . Dll4 inhibition promotes graft retention in fat grafting enriched with adipose-derived stem cells. Stem Cells Translational Medicine 2022 Jul;11(7):742-752.		



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