

PRS KOREA 2025

November 9(Sun) ~ 11(Tue), 2025

Grand InterContinental Seoul Parnas Hotel



Curriculum Vitae

Personal Information

Title (i.e. Pf., Dr., etc.)	Professor	
Name (First name_Last Name)	Ho Yun Chung	
Degree (i.e. MD, Msc, PhD, etc.)	MD, PhD	
Country	Korea	
Affiliation	Department of Plastic & Reconstructive Surgery, School of Medicine, Kyungpook National University.	

Educational Background

1993	M.D., Graduated Kyungpook National University, School of Medicine
1995-1999	Resident, Dept. of Plastic & Reconstructive Surgery, Kyungpook National University Hospital
2000	Ph.D., Plastic & Reconstructive Surgery, Kyungpook National University, School of Medicine

Professional Experience

1999	Research Fellow, Dept. of Plastic & Reconstructive Surgery, KURUME University, Japan
2000-2002	Research Fellow, Laboratory Tissue Engineering and Cellular Therapeutics, Children's Hospital in Harvard Medical School, USA
2011-2013	Clinical Fellow, Vascular Birthmark Institute of New York, St. Luke's-Roosevelt Hospital and Beth Israel Medical Center in Columbia Medical School, USA
2003-present	Director of Vascular Anomalies Center, Kyungpook Natinal University Hospital
2007-2017	Chair of Department, Dept. of Plastic & Reconstructive Surgery, Kyungpook National University, School of Medicine
2014-present	Professor, Dept. of Plastic & Reconstructive Surgery, Kyungpook National University, School of Medicine



Korean Society of Plastic and Reconstructive Surgeons

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Professional Organizations (Primary affiliations)

The Korean Society of Plastic & Reconstructive Surgeons

Korean Wound Management Society

Korean Tissue Engineering and Regenerative Medicine Society

Tissue Engineering and Regenerative Medicine International Society

The Korea Society of Aesthetic Plastic Surgery

The International Society for the Study of Vascular Anomalies (ISSVA)

Main Scientific Publications (only 4 to 5 representative publications)

1. Oh EJ, Kim HM, Kwak S, Chung HY. Modeling Aberrant Angiogenesis in Arteriovenous Malformations Using Endothelial Cells and Organoids for Pharmacological Treatment. *Cells*. 2025 Jul 15;14(14):1081.
2. Lee JS, Kim GH, Lee JH, Ryu JY, Oh EJ, Kim HM, Kwak S, Hur K, Chung HY. MicroRNA-365a/b-3p as a Potential Biomarker for Hypertrophic Scars. *Int J Mol Sci*. 2022 May 30;23(11):6117.
3. Lee JS, Park TH, Ryu JY, Kim DK, Oh EJ, Kim HM, Shim JH, Yun WS, Huh JB, Moon SH, Kang SS, Chung HY. Osteogenesis of 3D-Printed PCL/TCP/bdECM Scaffold Using Adipose-Derived Stem Cells Aggregates; An Experimental Study in the Canine Mandible. *Int J Mol Sci*. 2021 May 21;22(11):5409.
4. Ryu JY, Kim YH, Lee JS, Lee JW, Oh EJ, Kim HM, Lee SJ, Lee J, Lee SY, Huh S, Kim JY, Im S, Chung HY. Oscillatory shear stress promotes angiogenic effects in arteriovenous malformations endothelial cells. *Mol Med*. 2021 Mar 31;27(1):31.
5. Lanza RP, Chung HY, Yoo JJ, Wettstein PJ, Blackwell C, Borson N, Hofmeister E, Schuch G, Soker S, Moraes CT, West MD, Atala A. Generation of histocompatible tissues using nuclear transplantation. *Nat Biotechnol*. 2002 Jul;20(7):689-96.



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