Curriculum Vitae

Personal Information		
Title (i.e. Prof., Dr., etc.)	Prof.	
Name (First name_Last Name)	Wooyeol Baek	
Degree (i.e. MD, Msc, PhD, etc.)	M.D., Ph.D.	
Country	Korea	
Affiliation	Yonsei Univ.	

Educational Background

Medical Degree and Academic Degrees

Mar. 2000 - Feb. 2007: Yonsei University, College of Medicine, Seoul, Korea (M.D.)

Mar. 2018 - Aug. 2022: Plastic and Reconstructive Surgery, Yonsei University, College of Medicine, Seoul, Korea

(Ph.D.)

Professional Experience

Mar. 2018 – present Assistant Professor

Plastic and Reconstructive Surgery, Yonsei University, College of Medicine

Seoul, Korea

Professional Organizations

Member, Korean Society of Aesthetic Plastic Surgery

Member, Korean Society of Plastic and Reconstructive Surgeons

Member, Korean Cleft Palate-Craniofacial Association

Director, Korean Cleft Palate-Craniofacial Association

Main Scientific Publications

Ethyl Pyruvate Decreases Collagen Synthesis and Upregulates MMP Activity in Keloid Fibroblasts and Keloid **Spheroids**

W Baek, S Park, Y Lee, H Roh, CO Yun, TS Roh, WJ Lee International Journal of Molecular Sciences 25 (11), 5844, 2024

Clinical Activity of TGF- β Inhibitor Vactosertib in Combination with Imatinib in Desmoid Tumors: A Multicenter Phase Ib/II Study

JH Ahn, J Lee, C Park, SH Beom, SH Kim, YH Lee, KH Yun, JE Kim, ...

Clinical Cancer Research 30 (8), 1457-14653, 2024

Academic E. academic.kprs@innon.co.kr T. +82-2-6411-7319(Domestic), 7301(International)



NOVEMBER 17 sun~19 Tue, 2024 GRAND INTERCONTINENTAL SEOUL PARNAS, SEOUL, KOREA

Reaching New Heights: A Comprehensive Study of Hand Transplantations in Korea after Institutionalization of **Hand Transplantation Law**

YH Kim, YR Choi, DJ Joo, WY Baek, YC Suh, WT Oh, JY Cho, SC Lee, ... Yonsei Medical Journal 65 (2), 108, 2024

Durvalumab plus pazopanib combination in patients with advanced soft tissue sarcomas: a phase II trial HJ Cho, KH Yun, SJ Shin, YH Lee, SH Kim, W Baek, YD Han, SK Kim, ... Nature communications 15 (1), 6856, 2024

Engineering of Cell Derived-Nanovesicle as an Alternative to Exosome Therapy HJ Jang, KS Shim, J Lee, JH Park, SJ Kang, YM Shin, JB Lee, W Baek, ...

Tissue Engineering and Regenerative Medicine 21 (1), 1-19, 2024