

CURRICULUM VITAE

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Position: Professor

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Dr. Junho Chung graduated from Seoul National University, College of Medicine and received his M.D. degree. Right after his graduation, he joined a dual degree program of the same college and earned his Ph. D. degree as a molecular biology major under the supervision of Prof. Hong-Keun Chung.

Then he joined the late Dr. Carlos F. Barbas III's laboratory at The Scripps Research Institute, La Jolla, CA, USA as a research associate, who is one of the pioneers in the field of a phage display technology and recombinant antibody engineering.

From 2000, Dr. Chung has been serving as a faculty of Seoul National University, College of Medicine at the Department of Biochemistry and Molecular Biology. He is also a founding member of National Cancer Center Korea.

His research has been focused on antibody engineering. He published more than 89 articles in this field and invented more than 30 patents. Many of his works were licensed to industries. An anti-HGF antibody he invented is now in Phase I clinical trial (ClinicalTrials.gov Identifier: NCT02499224, Safety and Pharmacokinetics Study of YYB101 in Advanced Solid Tumors Patients Who Are Refractory to Standard Therapy). And two other antibodies are in preclinical development stage. Recently, he is also actively developing technologies applicable to the chimeric antigen receptor T or NK cell therapy.