



CURRICULUM VITAE

Name	RAE WOONG PARK	Country	Korea
Current Position	Professor and Director Department of Biomedical Informatics, Ajou University School of Medicine		

Educational Background		
2004-2006	PhD	Chungbuk National University
1997-1999	MS	School of Medicine, Ajou University
1989-1995	MD	School of Medicine, Ajou University

Professional Experience	
2020 – current	Bio Special Committee for Deliberative Council, Healthcare, Presidential Advisory Council on Science and Technology, Republic of Korea, member
2019 – current	Scientific Advisory Board, European Health Data & Evidence Network (EHDEN), an IMI 2 consortium, EU, member
2018.04 – current	Federated E-health Big Data for Evidence Renovation Network (FEEDER-NET), Chairman
2009 – current	Center for Biomedical Informatics Research, Ajou University, Director
2019 – 2019	Special Committee for Healthcare, Fourth Industrial Revolution Committee, Presidential Commission, Republic of Korea, member
2017 – 2019	The Korean Society of Medical Informatics (KOSMI), Chairman
2013 – 2014	Department of Biostatistics, Epidemiology and Informatics, University of Pennsylvania, USA, Adjunct Associate Professor

Professional Organizations
Korean Society of Medical Informatics (KOSMI)

Main Scientific Publications
<ul style="list-style-type: none"> • Association of Ticagrelor vs Clopidogrel With Net Adverse Clinical Events in Patients With Acute Coronary Syndrome Undergoing Percutaneous Coronary Intervention. You SC, et al. JAMA. 2020. • Comprehensive Comparative Effectiveness and Safety of First-Line β-Blocker Monotherapy in Hypertensive Patients: A Large-Scale Multicenter Observational Study. SC You et al. Hypertension. 2021. • Renin-angiotensin system blockers and susceptibility to COVID-19: an international, open science, cohort analysis. Morales DR, et al. Lancet Digit Health. 2021.

• Deep phenotyping of 34,128 adult patients hospitalised with COVID-19 in an international network study
Real-World Evidence of Severe Asthma Outcome Using 15-Year-Follow-Up Database. Burn E, et al. Nat
Commun. 2020.