

	First name (Given name)	JIN WON		
	Last name (Family name)	KIM		
	Affiliation	Cardiology Division, Department of Internal Medicine (College of Medical School, Cardiovascular Center, Guro Hospital),		
	Position & Title	Professor. Dr.		
Education and Training				
Completion date (MM/YYYY)	Institution / Location		Degree (if applicable)	Field of study
02/2005	KoreaUniversity, Korea		Ph.D	Medical Science
08/1999	Korea University, Korea		Ms	Medical Science
02/1995	Korea University, Korea		M.D.& Bachelor	Medical Science
Employment and Position				
Period	Affiliation			Position
2015-present	Cardiology Division, Department of Internal Medicine, Korea University Medical Center, Guro Hospital, Seoul, Korea			Professor
2009-2015	Cardiology Division, Department of Internal Medicine, Korea University Medical Center, Guro Hospital, Seoul, Korea			Associate Professor
2009-2011	Cardiovascular Research Center Harvard Medical School, MGH, Boston, MA, USA			Postdoctoral Research Fellow,
2006-2009	Cardiology Division, Department of Internal Medicine, Korea University Medical Center, Guro Hospital, Seoul			Assistant Professor
2004-2006	Cardiology Division, Department of Internal Medicine, Korea University Medical Center, Guro Hospital, Seoul			Clinical Assistant Professor
2003-2004	Cardiology Division, Department of Internal Medicine, Korea University Medical Center, Anam Hospital, Seoul			Fellowship /Clinical Instructor
2000-2003	Director, Cardiology, Capital Military Hospital			Military Service
1996-2000	Korea University Medical Center, internal medicine			Residency Training
1995-1996	Korea University Medical Center			Internship Training,
Awards and Honors				
- June, 2025 KU Hall of Fame - May, 2022 SeokTap Research Award - Jan, 2022 Moorok Namgyeongae Medical Grand Prize - May, 2021 SeokTap Research Award - May, 2018 SeokTap Research Award - Dec, 2017 Commendation by Korea Minister of Health and Welfare - May, 2016 SeokTap Research Award - Nov. 2014 Astrazeneca Research Award - Sep, 2012 Yuhan Medical Prize				
Research Interests				
- Development of nanoimaging in vivo for vascular application - Deveopment of catheter based, integrated structural-molecuar imaging - Innovative theranostic approach for high-risk atheroma - Brain-Heart-Vascular biological interconnection				

