# **CURRICULUM VITAE**



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**Position:** Professor

Institution: Seoul National University College of Medicine

Location: Seoul, Republic of Korea

### **Education:**

Degree	Name and city of	From - To	Field of study
Ph.D.	Seoul National University, Seoul	Mar,1997-Aug,1999	Preventive Medicine(Epidemiology)
MPH	Seoul National University, Seoul	Mar,1993-Feb,1996	Public Health(Epidemiology)
MD	Kyungpook National University	Mar,1985-Feb,1991	Medicine
	School of Medicine, Daegu		

# **Representative Careers:**

Position	Name and city of (Duration)	Research field			
Associate Professor	Seoul National University College of Medicine, Seoul	Preventive Medicine			
	(Apr, 2008 – current Feb, 2008)				
Assistant Professor	Seoul National University College of Medicine, Seoul	Preventive Medicine			
	(Mar, 2006 – current Mar, 2008)	(Genetic epidemiology,			
		especially in cancer;			
		Methodology and			
		Medical statistics)			
Visiting postdoctoral fellow					
	DCEG, NCI, NIH, USA	Cancer Epidemiology			
	(Aug, 2004 – Feb, 2006)				
Assistant Professor	Konkuk University College of Medicine, Chungju (Mar, 2002 – Aug, 2004)	Preventive Medicine (Epidemiology;			

Methodology and

Medical statistics)

Fulltime Lecturer Dongguk University College of Medicine, Kyongju

(Mar, 2000 - Feb, 2002)

Preventive Medicine

(Epidemiology;

Methodology and

Medical statistics)

Attending Doctor Workers Accident Medical Corporation, Chungsun

Occupational

Hospital, Kangwon-do, (Sep, 1999 - Feb, 2000)

Epidemiology Epidemiology

Fulltime graduate student in doctoral course

Epidemiology

Seoul National University(SNU) College of Medicine, Seoul,

(Mar, 1997 - Aug, 1999)

Resident SNU School of Public Health, Seoul

Preventive Medicine

(Mar, 1994 - Feb, 1997)

(Epidemiology)

Resident Asan Medical Center, Seoul

Therapeutic Radiology

and Oncology

(Mar, (1992 - Dec, 1993)

Internship

Asan Medical Center, Seoul

(Mar, 1991 - Feb, 1992)

#### **Specialty & Present Interest:**

Precisonal preventive medicine, Epidemiology, Moleculogenomic factors, Cancer

#### Representative papers (up to 5):

Ghoussaini M, et al., Evidence that breast cancer risk at the 2q35 locus is mediated through IGFBP5 regulation. Nat Commun. **2018** Apr 10;9:16193. doi: 10.1038/ncomms16193. PMID:29633761

Jang J, et al., Association between Body Mass Index and Gastric Cancer Risk According to Effect Modification by Helicobacter pylori Infection. Cancer Res Treat. 2018 Nov 21. doi: 10.4143/crt.2018.182. [Epub ahead of print] PMID: 30458609

Kim H, et al., <u>Effectiveness of Gastric Cancer Screening on Gastric Cancer Incidence and Mortality in a Community-Based Prospective Cohort.</u> Cancer Res Treat. 2018 Apr;50(2):582-589. doi: 10.4143/crt.2017.048. Epub 2017 Jun 9.PMID: 28602053<sup>c</sup>

Ahn C, et al., <u>Predictors of all-cause mortality among 514,866 participants from the Korean National Health Screening Cohort.</u> PLoS One. 2017 Sep 28;12(9):e0185458. doi: 10.1371/journal.pone.0185458. eCollection 2017. PMID: 28957371

Milne RL, et al., <u>Identification of ten variants</u> associated with risk of estrogen-receptor-negativebreast cancer. Nat Genet. 2017 Dec;49(12):1767-1778. doi: 10.1038/ng.3785. Epub 2017 Oct 23. PMID: 29058716