

• Name: Eun-Hee Nah

• Current Position: Director of Research Institute

•Country: Republic of Korea

## • Educational Background:

<b>Institution and Location</b>	Degree	Year(S)	Field of Study
Chonnam National University	Ph.D.	1992	Clinical Pathology
Graduate School (Kwangju, Korea)			
Chonnam National University	MS	1989	Clinical Pathology
Graduate School (Kwangju, Korea)			
Chonnam National University	M.D.	1986	Medicine
Medical School (Kwangju, Korea)			

## • Professional Experiences:

2015.12-present: Director, Health Promotion Research Institute, Korea Association of Health Promotion, Seoul, Korea

2003. 1-2015.11: Director, Department of Laboratory Medicine, Korea Association of Health Promotion, Seoul, Korea

2001.4–2002.1: Director, Department of Laboratory Medicine, Korean Veterans Hospital, Kwangju, Korea

1996.6–2001.3: Director, Department of Laboratory Medicine, Dongkwangju Hospital, Kwangju, Korea

1995.5–1996.5: Visiting Scientist, University of Texas Health Science Center



1990.3–1995.4: Director, Department of Laboratory Medicine, Namkwang Hospital, Kwangju, Korea

## • Professional Organizations

Member of the Korean Society for Laboratory Medicine
Member of the Korean Society for Laboratory Hematology
Member of Korean Society of Clinical Chemistry
Member of the Korean Society of Genetic and Molecular Diagnosis
Member of the Korean Society Association of Quality Assurance for Clinical
Laboratory

Member of American Association of Clinical Chemistry

## • Main Scientific Publications:

Suyoung Kim, <u>Nah Eun-Hee</u>, Han-Ik Cho. Association between Smoking, Metabolic Syndrome, and Arteriosclerosis in Korean Men. J Health Info Stat, 41(1):18-26, 2016.

Eunjoo Kwon, Nah Eunhee, Heon-Woo Jeong, Hoo-Gn Jeoung. Development of a Community-based Participatory School Health Program: A Case of Elementary School Children in Banda Aceh, Indonesia. Korean Public Health Research, 42(1): 15-27, 2016.

Hyekyeong Kim, <u>Nah Eunhee</u>. Effectiveness of lifestyle interventions to prevent diabetes and cardiovascular diseases in a health promoting hospital. Korean J Health Educ



Nah EH, Kim S, Cho HI. Vitamin D Levels and PT

Deficiency Associated with Sex, Age, Region, and Season in Koreans. Lab

Med Online. 2015

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Nah EH, Cho HI, Choi JC. Association of Metabolic Factors and Prostate-Specific Antigen Levels with Prostate Volume in Medical Check-ups. Lab Med Online. 2014 Oct;4(4):212-217. Korean.

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Nah EH, Cho HI. Association of Blood Homocysteine levels with Subclinical Atherosclerosis in Impaired Fasting Glucose.

Lab Med Online. 2013 Oct;3(4):213-220. Korean.

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Nah EH, Cho HI. Relationship of White-Matter Lesions and Lacunar Infarcts with Cardiovascular Risk Factors.

Lab Med Online. 2012 Apr;2(2):95-100. Korean.

http://dx.doi.org/10.3343/lmo.2012.2.2.95

Nah EH, Cho HI. Relationship between Hemoglobin A1c Levels and Metabolic Syndrome using Data Collected during a Medical Check-ups Program. Lab Med Online. 2011 Jan;1(1):3-9. Korean.

http://dx.doi.org/10.3343/lmo.2011.1.1.2