

# Curriculum Vitae

Hae-Sim Park, M.D, Ph.D.

## Organization

FAAAAI,

Director of Research Institute for Innovative Medicine,  
Research-driven hospital project, Ajou University Medical Center

## Education and Training

1977 - 1983 MD degree from Yonsei University College of Medicine, Seoul, Korea

1984 - 1986 Master degree from Yonsei University College of Medicine Graduate School, Seoul, Korea

1986 - 1989 Ph.D. degree from Yonsei University College of Medicine Graduate School

## Professional Experiences

1993 - 1994 Post-doctoral fellow in Southampton University, UK

1993 to date **Fellow in AAAAAI**, Committee member of adverse reaction.  
Member of British Society of Allergy and Clinical Immunology and EAACI, WAO

1995.03 - current Professor of Ajou University School of Medicine and Graduate School of Ajou University, Suwon, South Korea

2005.05 - 2017.2 Director of Clinical trial center of Ajou University Medical Center

2007 - present Fellow in Korean Academy of Science and Technology

2008.01 -2011.12. WAO (World Allergy Organization) board member

2012- 2014 President of Korean Society of Occupational and environmental allergy

2014- present Associate editor of Clin Exp Allergy, AAIR  
Editor-in-Chief in the Allergy, Asthma, Immunology Research(IF:5.0)

## Publications

1. Investigation of biomarkers and new therapeutic targets of NSAID hypersensitivity.
2. Investigation of pathogenic mechanisms and new targets for severe asthma and occupational asthma.
3. Leading author of major textbooks including Middleton',s textbook of allergy

## Biblio

Dr. Hae-Sim Park is the Professor of the Department of Allergy & Clinical Immunology at Ajou University School of Medicine, Suwon, South Korea. She is Director of Research Institute for Innovative Medicine/ Research-driven Hospital Project of Ajou University Medical Center.

In clinical science, she has been recognized as a top-ranked allergy specialist in Korea and devoted as national and regional principal investigators in early clinical trials, and real-world studies for asthma and allergy based on clinical big data. Regarding translational research activities, she has concentrated on three fields, 1) Identification of biomarkers for severe asthma and NSAID hypersensitivity, 2) the pathogenic mechanisms of occupational asthma and rhinitis, 3) Identification of new allergens and development of immunomodulators, including biologics for severe asthma. She has published more than 400 peer-reviewed articles in fields of biomarker identification in asthma and allergic disease, asthma subtype and precision medicine, efficacy of allergen immunotherapy, IVIG and biologics, and management issues of asthma and elderly asthma. She is working as a leading author of major textbooks including Middleton',s textbook of allergy, and has been invited numerous times to lecture before major international academic meetings.

She has served on the editorial boards and as reviewers of several first class journals including Clinical Experimental Allergy, Allergy, J Allergy Clin Immunol and Eur Resp Journal. She has become an Editor-in-Chief of the Allergy Asthma Immunol Research since 2014 (SCI, IF: 5.0) and devoted to promote this journal to international scale.