

# Jae-Gook Shin, MD, PhD

## *Featured Speaker*

**Dr. Jae-Gook Shin** is currently Professor of Pharmacology and Clinical Pharmacology, and Director of Pharmacogenomics Research Center at Inje University college of Medicine, Busan, Korea. He is also serving as Director of Clinical Trial Center funded by Korean Ministry of Health and Welfare in Inje University Busan Paik Hospital.

He received his M.D. degree from Inje University College of Medicine, Busan, in 1986 and subsequently was an Intern in Inje University Seoul Paik Hospital, Seoul. Then he received his Ph.D. degree at Department of Pharmacology, Seoul National University School of Medicine in 1992. After 3 year obligational military service in Korean Navy, he became Assistant Professor in Department of Pharmacology, Inje University College of Medicine in year 1996. He has his postdoctoral training in the Division of Clinical Pharmacology, Georgetown University Medical Center in Washington DC, USA from 1997 to 1999.

In year 2003, he established Pharmacogenomics Research Center from the governmental fund entitled “National Research Lab. for Pharmacogenomics” in his university and was appointed to be founding director of the center. Recently, he has been awarded to be a director of Bio-Marker Research Center for Personalized Therapy (BMRC) funded by Korean Ministry of Science & Technology in 2007.

He received a several awards including Merck Sharp & Dohme International Fellowship Award in Clinical Pharmacology, which was funded by Merck Foundation in 1997, a 12th Outstanding Research Award in Science and Technology form The Korean Federation of Science and Technology Societies in 2002, the 1st Distinguished Scholar Award in Inje University in 2005, and Ilmaek Award for Scientic Achivement in 2007.

He has published more than 130 papers in the area of clinical pharmacology including pharmacogenetics and genomics, DM/PK and drug interaction, PK/PD modeling etc. He is also serving as an editorial board member of several journals including Personalized Medicine and Pharmacogenetics and Genomics, and also serving for several Academic Societies and National/Regional Committees as professional.

