

### **Prof. Hee Sun Chung**

She is a member of The International Association of Forensic Toxicologists (TIAFT) since 1990, Dr. Heesun Chung is a dean and professor of the Graduate School of Analytical Science and Technology, Chungnam National University, Korea since 2013. She obtained her PhD in Pharmacy from Sookmyung Women's University, Korea in 1987, and subsequently was awarded a Foreign Commonwealth Office Scholarship from the UK government to do further postdoctoral studies in King's College, London.

She was the Director General of the National Forensic Service (Formally National Institute of Scientific Investigation), Korea from 2008 to 2012.

She had also held many top forensic-related posts in Korea, such as Head of Department of Forensic Science, Director of Narcotics Analysis Division, Director of Drug and Toxicology at the National Institute of Scientific Investigation and many more.

She was the 22nd president of the International Association of Forensic Sciences (IAFS) in its 60-year history (from 2011 to 2014) and hosted IAFS 2014 in Korea. She is also on the Editorial board for Forensic Toxicologists and Forensic Science International.

She has presented findings at numerous international meetings and symposia. For the last five years, 60 articles have been published in international and national journals. Her research interests are the analysis of abused drugs in biological fluids, the determination of biomarker for the postmortem interval, and identification of poisons in emergency room patients.

### **Dr. Zeynep TURKMEN**

She is a chemist and forensic scientist with 10-year experience on analytical techniques using in forensic toxicology. She is the coordinator of the Illicit Substance Analysis in Forensic Toxicology Laboratory. The main fields on her research are psychotropic drugs, toxic substances encountered in Emergency Room, herbal intoxications, isolation and purification of any substance from biological matrices and determination of related compounds with having practical skills of analytical techniques such as HPTLC, HPLC, GCMS, LC-MS/MS and NMR.

She had received her MS degree from Istanbul University, Faculty of Pharmacy in 2004. She received her PhD degree from Institute of Forensic Sciences in 2011. Recently, she is Assistant Professor in where she had worked since 2006. She has published nearly 30 peer-reviewed research articles.