


Speaker's Profile

-Dae Suk Han-

Speaker's Name	Dae Suk Han	Country	Korea	
Organization	Han Dae Suk Clinic	Department	Department of Nephrology	
Education	1992-1994: Ph.D., Korea Univ. 1967-1969: Physiology Master of Science, Yonsei Univ. 1961-1967: M.D., Yonsei Univ. College of Medicine			
Experience	1983-2008: Professor of Medicine, Yonsei Univ. College of Medicine, Seoul, Korea 1987-1997: Chief, Nephrology Division, Severance Hospital, Seoul, Korea 1996-2000: Director, Yonsei Medical Research Center, Yonsei Univ. College of Medicine 2000-2002: President, Korea Society of Nephrology 2002-2006: Director, The Institute of Kidney Disease, Yonsei Univ. 2007-2008: President, Korea Society of Hypertension 2008-Present: Director, Dr. Han's Clinic, Seoul, Korea			
Main Specific Publication	<ul style="list-style-type: none"> - HJ Noh, SW Lee, SW Kang, SK Shin, KH Choi, HY Lee, and Dae Suk Han : Serum C-Reactive Protein : A Predictor of Mortality in Continuous Ambulatory Peritoneal Dialysis Patients. Perit Dial Int . 18:384-394, 1988 - DH Kang, Ki Yoon, KB Choi, R Lee, HY Lee, Dae Suk Han, EY Choi, JH Lee. Relationship of peritoneal membrane transport characteristics to the nutritional status in CAPD patients. Nephrol Dial Transplant. 14:1715-1722, 1999 - DH Kang, EW Kang, SR Choi, SY Yoon, Dae Suk Han. Nutritional problems of Asian peritoneal dialysis patients. Perit Dial Int. 23:s58-s64, 2003 - HC Park, ZC Xu, SR Choi, YS Goo, SW Kang, KH Choi, SK Ha, HY Lee and Dae Suk Han: Effect of losartan and amlodipine on proteinuria and transforming growth factor-β1 in patients with IgA nephropathy. Nephrol Dial Transplant 18:1115-1121, 2003 - MS Park, SR Choi, YS Song, SY Yoon, SY Lee, Dae Suk Han. New insight of amino acid-based dialysis solutions. Kidney Int Suppl. 103:S110-4, 2006 - SH Han, SC Lee, SV Ahn, JE Lee, DK Kim, TH Lee, SJ Moon , BS Kim, SW Kang, KH Choi, HY Lee, Dae Suk Han. Reduced residual renal function is a risk of peritonitis in continuous ambulatory peritoneal dialysis patients. Nephrol Dial Transplant. 22:2653-8, 2007 - HY Choi, JE Lee, SH Han, RH Yoo, BS Kim, HC Park, SW Kang, KH Choi, SK Ha, HY Lee, Dae Suk Han. Association of inflammation and protein-energy wasting with endothelial dysfunction in peritoneal dialysis patients. Nephrol Dial Transplant 25:1266-1271, 2010 - SH Han, MD, SV Ahn, YJ Yun, Anders Tranaeus, and Dae Suk Han : Mortality and Technique Failure in Peritoneal Dialysis Patients Using Advanced Peritoneal Dialysis Solutions. Am J Kidney Dis 54:711-720, 2009 			
Summary	Dr. Han is Professor Emeritus of Yonsei Univ. College of Medicine, Seoul, Korea with interest in nutritional and cardiovascular aspect of dialysis patients and clinical advantages of new peritoneal dialysis solution.			