

Speaker's Profile

-Enyu Imai-

Speaker's Name	Enyu Imai	Country	Japan	
Organization	Nagoya Univ. Graduate School of Medicine	Department	Department of Nephrology	
Education	<p>1982: PhD, Osaka Univ. School of Medicine 1980: MD, Kagoshima Univ. School of Medicine</p>			
Experience	<p>2009: Associate Professor, Dept of Nephrology, Nagoya Univ. Graduate Sch. of Medicine 2006: Associate Professor, Dept of Nephrology, Osaka Univ. Graduate Sch. of Medicine 2001: Associate Professor, First Department of Medicine, Osaka Univ. Sch. of Medicine 1995: Assistant Professor, First Department of Medicine, Osaka Univ. Sch of Medicine 1990: Assistant Professor, Department of Nutrition, Osaka Univ. Sch of Medicine 1987: Vanderbilt Univ. Department of Molecular Physiology 1982: Resident, Osaka Univ. Hospital 1980: Fellow, Osaka Sailor's Insulance Hospital</p>			
Main Specific Publication	<ul style="list-style-type: none"> - Imai E, Horio M, Watanabe T, Yamagata K, Hara S, Ura N, Kiyohara Y, Moriyama T, Ando A, Fujimoto S, Konta T, Yokoyama H, Makino H, Hishida A, Matsuo S: Revised equations for estimated GFR from serum creatinine in Japan. Clin Exp Nephrol. 13:621-30. 2009 - Mastuo S, Imai E, Horio M, Yasuda Y, Tomita K, Nitta K, Yamagata K, Tomino Y, Yokoyama H, Hishida A. Revised equations for estimating glomerular filtration rate (GFR) from serum creatinine in Japan. Am J Kidney Dis. 53:982-92, 2009. - Imai E, Takabatake Y, Isaka Y.: Prospect of gene therapy, "Therapy in Nephrology and Hypertension 3rd Ed", ed. Wilcox C. SaundersNew York. 2008; 557-564 			
Summary	<p>Dr. Enyu Imai devoted his research carrier to development of gene therapy, cell therapy, establishment of immune tolerance, and inhibition of fibrosis. His current research interest is clinical nephrology, CKD and nephrotic syndrome. He and his colleagues developed Japanese equation for estimated GFR from serum creatinine and estimated the CKD population in Japan. He is a leader of a national study of Japan nephrotic syndrome cohort study (JNSCS) and the analysis of JNSCS is underway to elucidate prevalence, incidence, therapeutic regimen and prognosis of nephrotic syndrome. He is a board of director Japanese Society of Nephrology. He published more than 200 English scientific papers. He currently serves editorial board of Journal of the American Society of Nephrology, Kidney International, and Clinical Nephrology, and subject editor of Nephrology Dialysis Transplantation.</p>			