

Speaker's Profile

-Seiichi Matsuo-

Speaker's Name	Seiichi Matsuo	Country	Japan	
Organization	Nagoya Univ. Hospital	Department	Department of Nephrology	
Education	<p>1982-1984: Visiting Research Fellow, State Univ. of New York at Buffalo 1981-1982: Visiting Research Fellow, Mount Sinai Hospital in New York, NY 1977-1981: Graduate Student, Nagoya Univ. (Nephrology research) 1976-1977: Clinical Internship, Nagoya Ekisaikai Hospital 1970-1976: Medical School, Nagoya Univ., Nagoya, Japan</p>			
Experience	<p>2009-present: Vice President, Nagoya Univ. 2007-present: Director, Nagoya Univ. Hospital 2002-present: Professor, Department of Nephrology, Nagoya Univ. Graduate School of Medicine 2002-2007: Division Head, Division of Nephrology, Department of Internal Medicine, Nagoya Univ. Hospital 2004-2006: Vice Director, Nagoya Univ. Hospital 2002-2006: Program Leader, Nagoya Univ. Hospital Clinical Resident Education Program Leader, Nagoya Nephrology Fellowship Program 2002-2004: Chairman, Department of Medicine, Nagoya Univ. Graduate School of Medicine Professor, Division of Clinical Immunology, Department of Medicine, Nagoya Univ. Graduate School of Medicine</p>			
Main Specific Publication	<ul style="list-style-type: none"> - Mizutani M, Ito Y, Mizuno M, Nishimura H, Suzuki Y, Hattori R, Matsukawa Y, Imai M, Oliver N, Goldschmeding R, Aten J, Krediet RT, Yuzawa Y, Matsuo S: Connective tissue growth factor (CTGF/CCN2) is increased in peritoneal dialysis patients with high peritoneal solute transport rate. <i>Am J Physiol Renal Physiol</i> 298:F721-33, 2010 - Kosugi T, Heinig M, Nakayama T, Matsuo S, Nakagawa T: eNOS knockout mice with advanced diabetic nephropathy have less benefit from renin-angiotensin blockade than from aldosterone receptor agonists. <i>Am J Pathol</i> 176:619-629, 2010 - Sakamoto I, Ito Y, Mizuno M, Suzuki Y, Sawai A, Tanaka A, Maruyama S, Takei Y, Yuzawa Y, Matsuo S: Lymphatic vessels develop during tubulointerstitial fibrosis. <i>Kidney Int</i> 75:828-838, 2009 - Mizuno M, Ito Y, Hepburn N, Mizuno T, Noda Y, Yuzawa Y, Harris CL, Morgan BP, Matsuo S: Zymosan, but not lipopolysaccharide, triggers severe and progressive peritoneal injury accompanied by complement activation in a rat peritonitis model. <i>J Immunol</i> 183:1403-1412, 2009 - Matsuo S, Imai E, Horio M, Yasuda Y, Tomita K, Nitta K, Yamagata K, Tomino Y, Yokoyama H, Hishida A: Revised equations for estimating GFR from serum creatinine in Japan. <i>Am J Kidney Dis</i> 53:982-993, 2009 			
Summary	<p>I was trained as a physician scientist. Main interest of research is developing novel therapeutic approaches to progressive renal disease, epidemiology of CKD. I am also interested in educating young nephrologists and developing educational system for that purpose. I am also challenging to the new area of research such as regeneration of the kidney, stem cell therapy to refractory renal diseases.</p>			

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