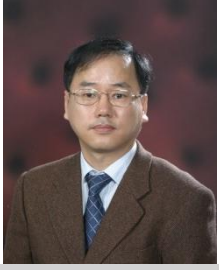


Speaker's Profile

-Seung Ok Choi-

Speaker's Name	Seung Ok Choi	Country	Korea	
Organization	Wonju Chirstian Hospital	Department	Division of Nephrology	
Education	<p>1994-1998: Ph.D. degree, Korea Univ. Graduate School 1992-1994: Master degree, Yonsei Univ. Graduate School 1979-1985: Graduated Yonsei Univ. Wonju College of Medicine</p>			
Experience	<p>1994-Present: Instructor, Assistant Professor, Associate Professor, Professor, Yonsei Univ. Wonju College of Medicine 2000-2002: Visiting Scientist of Transplantsplantation Research Lab. in Legacy Clinical Research and Technology Center, Portland, Oregon, USA 1992-1994: Clinical Fellowship f Nephrology, Yonsei Univ. Wonju College of Medicine 1989-1992: Served in Korean Army 1989: Korean Board of Internal Medicine 1986-1989: Residency of Internal Medicine, Wonju Christian Hospital 1985-1986: Internship, Wonju Christian Hospital</p>			
Main Specific Publication	<ul style="list-style-type: none"> - Yang JW, Han BG, Kim BR, Lee YH, Kim YS, Yu JM, Choi SO.: Superior outcome of nafamostat mesilate as an anticoagulant in patients undergoing maintenance hemodialysis with intracerebral hemorrhage. Ren Fail 31(8):668-675, 2009 - Jae Won Yang, Min Soo Kim, Jae Seok Kim, Jong Myoung Yoo, Seung Tae Han, Bi Ro Kim, Yun Deok Kim, Jeong Wook Choi, Seung Ok Choi, Byoung Geun Han: Relationship between serum brain natriuretic peptide and heart function in patient with chronic kidney disease. Korean J Intern Med 23(4):191-200, 2008 - Shihab FS, Bennett WM, Yi H, Choi SO, Andoh TF: Mycophenolate Mofetil Ameliorates Arteriopathy and Decreases Transforming Growth Factor-beta1 in Chronic Cyclosporine Nephrotoxicity. Am J Transplant. 2003 Dec; 3(12):1550-9. - Shihab FS, Bennett WM, Yi H, Choi SO, Andoh TF: Combination therapy with sirolimus and mycophenolate mofetil: effects on the kidney and on transforming growth factor-beta-1. Transplantation 15:77(5), 683-686, 2004 - Shihab FS, Bennett WM, Yi H, Choi SO, Andoh TF: Sirolimus increases transforming growth factor-beta1 expression and potentiates chronic cyclosporine nephrotoxicity. Kidney Int. 65(4):1262-1271, 2004 			
Summary	<p>Prof. Seung Ok Choi graduated at Yonsei University Wonju College of Medicine in 1985. He received board certification in Nephrology in 1996, and in Internal Medicine in 1989. He currently serves as the professor of the Nephrology, Yonsei University Wonju College of Medicine. The focus of Prof. Choi`s research is the toxic nephropathy and his special interests are in acute kidney injury (eps. by drug-induced nephrotoxicity), chronic renal disease and replacement therapy.</p>			