

Speaker's Profile

-Yong-Lim Kim-

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|----------------------------------|--|-------------------|------------------------|---|
| Speaker's Name | Yong-Lim Kim | Country | Korea |  |
| Organization | Kyungpook National Univ. Hospital | Department | Division of Nephrology | |
| Education | 1996: Post Doctoral Research Fellow, Univ. of Missouri, Columbia 1993: Korean Board of Nephrology 1991: Ph.D. Degree, Kyungpook National Univ., Daegu 1985: M.D. Summa cum laude, Kyungpook National Univ., Daegu | | | |
| Experience | 2006-Present: Chairman of Membership Committee, ISPD - Director, Clinical Research Center for ESRD supported from Ministry of Health & Welfare, Korea - Professor of Medicine, Chair of Department of Internal Medicine, Kyungpook National Univ. Hospital | | | |
| Main Specific Publication | <ul style="list-style-type: none"> - The Impact of Low-GDP Bicarbonate/Lactate-Buffered Dialysis Solution on the EMT of Peritoneum. Am J Nephrol. 2010;31:58-67 - Cyclooxygenase-2 inhibitor: a potential therapeutic strategy for ultrafiltration failure in peritoneal dialysis. Nephrol Dial Transplant. 2009;24:3585-3588 - HGF and BMP-7 ameliorate high glucose-induced EMT of peritoneal mesothelium. J Am Soc Nephrol 2009;20:567-581 - 3, 4-DGE induces apoptosis in human peritoneal mesothelial cells. Perit Dial Int. 2009;29:44-51 - The TGF β-induced gene product, βig-h3: its biological implications in peritoneal dialysis. Nephrol Dial Transplant. 2008;23:126-35 - High Prevalence of Leukoaraiosis in Cerebral Magnetic Resonance Images of Patients on Peritoneal Dialysis. Am J Kidney Dis. 2007;50(1):98-107 - Erythropoietin decreases renal fibrosis in mice with ureteral obstruction: Role of inhibiting TGF-β-induced EMT. J Am Soc Nephrol. 2007;18(5):1497-507 | | | |
| Summary | <p>Dr. Yong-Lim Kim is the Professor of Nephrology Division at Kyungpook National University Hospital, Daegu, South Korea. He is currently the chair of Membership Committee of ISPD and the Director of the Clinical Research Center for ESRD fully supported by Ministry of Health and Welfare, Korea. This center is leading the multicenter prospective studies for ESRD patients. Thirty-four major hospitals in Korea are participating in this center project. His research interests include peritoneal fibrosis, long-term preservation of peritoneal membrane, solution biocompatibility and renal fibrosis. He has published over 130 papers among which about 50 have been published in international peer reviewed journals (JASN, KI, AJKD, NDT, PD Int etc).</p> | | | |

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