

Speaker's Profile

- Kriang Tungsanga -

Speaker's Name	Kriang Tungsanga	Country	Thailand	
Organization	Chulalongkorn Univ. Faculty of Medicine	Department	Department of Medicine	
Education	<p>1977-1985: Instructor, Department of Medicine, Faculty of Medicine, Chulalongkorn Univ. 1982-1984: Research Fellow, Department of Medicine and Pharmacology and Experimental Therapeutics, Johns Hopkins Univ., Baltimore 1974-1976: Residency Training, Internal Medicine, King Chulalongkorn Memorial Hospital 1973-1974: Internship, King Chulalongkorn Memorial Hospital 1967-1973: Doctor of Medicine, Chulalongkorn Univ.</p>			
Experience	<p>1991-Present: Professor, Department of Medicine, Faculty of Medicine, Chulalongkorn Univ. 1989-1991: Associate Professor, Department of Medicine, Faculty of Medicine, Chulalongkorn Univ. 1985-1989: Assistant Professor, Department of Medicine, Faculty of Medicine, Chulalongkorn Univ.</p>			
Main Specific Publication	<ul style="list-style-type: none"> - Tiranathanagul K, Praditpornsilpa K, Katavetin P, Srisawat N, Townamchai N, Susantitaphong P, Tungsanga K, Eiam-Ong S. On-line hemodiafiltration in Southeast Asia: a three-year prospective study of a single center. <i>Apher Dial</i> 2009; 13: 56 – 62. - Boonsrirat U, Tiranathanagul K, Srisawat N, Susantitaphong P, Komolmit P, Praditpornsilpa K, Tungsanga K, Eiam-Ong S. Effective Bilirubin Reduction by Single-Pass Albumin Dialysis in Liver Failure. <i>Organs</i> 2009 Jun 28. [Epub ahead of print] - Reungjui S, Roncal CA, Sato W, Glushakova OY, Croker BP, Suga S, Ouyang X, Tungsanga K, Nakagawa T, Johnson RJ, Mu W. Hypokalemic nephropathy is associated with impaired angiogenesis. <i>J Am Soc Nephrol</i> 2008; 19: 125-34. - Boonla C, Hunapathed C, Bovornpadungkitti S, Poonpirome K, Tungsanga K, Sampatanukul P, Tosukhowong P. Messenger RNA expression of monocyte chemoattractant protein-1 and interleukin-6 in stone-containing kidneys. <i>BJU Int</i> 2008; 101: 1170-7. - Tosukhowong P, Boonla C, Prapunwattana P, Supapong S, Tungsanga K, Mahasakpun P. Renal impairment and stone risk in inhabitants environmentally exposed to cadmium in Mae Sot District of Tak Province, Thailand. <i>Asian Biomed</i> 2008; 2: 59-66. - Tosukhowong P, Yachantha C, Sasivongsbhakdi T, Ratchanon S, Chaisawasdi S, Boonla C, Tungsanga K. Citraturic, alkalinizing and antioxidative effects of limeade-based regimen in Nephrolithiasis patients. <i>Urol Res</i> 2008; 36: 149-55. 			
Summary	Research & teaching in Renal stone disease, chronic kidney disease			