

Speaker's Profile

-Somkiat Vasuvattakul-

Speaker's Name	Somkiat Vasuvattakul	Country	Thailand	
Organization	Mahidol Univ. Siriraj Hospital	Department	Nephrology Division, Department of Medicine	
Education	<p>1992: Faculty of Medicine, Subboard of Nephrology, Siriraj Hospital 1990-1992: Research Fellow, Renal Physiology St Michael's Hospital, Univ. of Toronto, Canada 1984: Faculty of Medicine, Board of Internal Medicine, Siriraj Hospital, Thailand 1981: M.D., Faculty of Medicine, Siriraj Hospital, Thailand</p>			
Experience	<p>2007: Chief of Renal Division, Department of Medicine, Siriraj Hospital Assistant to the President, Human Resource Development and Quality Development 2006: Deputy Dean for Quality Development, Siriraj Hospital 2005: Manager of Routine to Research Project of Siriraj Hospital 2004: Assistant Dean, Quality Development, Siriraj Hospital 1998-2000: Secretary General of Thai Society of Nephrology 1993: Instructor, Renal Division, Siriraj Hospital</p>			
Main Specific Publication	<ul style="list-style-type: none"> - Sritippayawan S, Borvornpadungkitti S, Paemane A, Predanon C, Susaengrat W, Chuawattana D, Sawasdee N, Nakjang S, Pongtepaditep S, Nettuwakul C, Rungroj N, Vasuvattakul S, Malasit P, Yenchitsomanus PT. Urol Res. 2009 Jun;37(3):141-6. - Sritippayawan S, Sumboonnanda A, Vasuvattakul S, Keskanokwong T, Sawasdee N, Paemane A, Thuwajit P, Wilairat P, Nimmannit S, Malasit P, Yenchitsomanus PT. Am J Kidney Dis. 2004 Jul;44(1):64-70. - Nakagawa Y, Carvalho M, Malasit P, Nimmannit S, Sritippayawan S, Vasuvattakul S, Chutipongtanate S, Chaowagul V, Nilwarangkur S. Urol Res. 2004 May;32(2):112-6. - Pa-thai Yenchitsomanus, Nunghathai Sawasdee, Atchara Paemane, Thitima Keskanokwong, Somkiat Vasuvattakul, Sasitorn Bejrachandra, Warunee Kunachiwa, Supan Fucharoen, Prapaporn Jittphakdee, Wanwimon Yindee, Charupon Promwong. Anion exchanger 1 mutations associated with distal renal tubular acidosis in the Thai population. J Hum Genet (2003) 48:451-456 - Yenchitsomanus P, Vasuvattakul S, Kerdphol S, Wasanawatana S, Susaengrat W, Sreethiphayawan S, Chuawatana D, Mingkum S, Sawasdee N, Thuwajit P, Wilairat P, Malasit P, Nimmannit S. Autosomal recessive distal renal acidosis (dRTA) caused by G7010D mutation of anion exchanger 1(AE1) gene. Am J Kidney Dis 2002 Jul;(1):21-9. - Sritippayawan S, Chaikuna J, Vasuvattakul S, Ongajyooth L, Nimmannit S. Magnesium status in critically III patients. Presented at the XVth International Congress of Nephrology, 2-6 May 1999, Buenos Aires, Argentina. - Vasuvattakul S, Yenchitsomanus P, Vachuanichsanong P, Thuwajit P, Kaitwatcharachai C, Laosombat V, Malasit P, Wilairat P, Nimmannit S Autosomal recessive distal renal tubular acidosis associated with Southeast Asian ovalocytosis. Kidney International Vol.56 1999; 1674-1682. 			
Summary	<p>Somkiat Vasuvattakul is working for nephrology division, department of medicine at Mahidol Univ. Siriraj Hospital. He was also a chief of renal division at department of medicine at Siriraj Hospital. And, He was a secretary general of Thai Society of Nephrology from 1998 to 2000.</p>			

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