



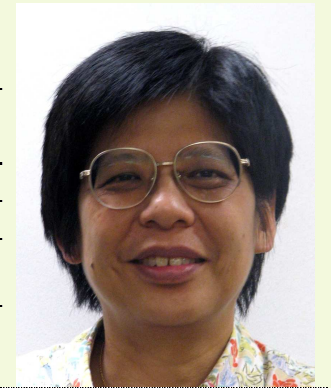
The 6th Congress of Asian Society for Pediatric Research
& 51st Annual Meeting of Taiwan Pediatric Association

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EDUCATIONAL BACKGROUND :

- ◆ MBBS (S'pore), MMed (Paediatrics), MD, FRCPCH, FRCP (Edin), FAMS

RESEARCH INTERESTS :

- ◆ Clinical research interest is targeted towards optimization of outcomes in peritoneal dialysis in children, and targets is the promotion of pediatric nephrology care in Asia.
- ◆ Immune mechanisms in glomerulonephritis
- ◆ Immunogenetics of familial nephritis
- ◆ Identification and characterization of the immunosuppressive effects of Chinese medication used to treat glomerulonephritis
- ◆ Transplant immunology

PUBLISHED WORKS : (Selected List)

- Ng KH, Shrestha P, Aragon E, Lau YW, Yeo WS, Chan YH, Krishnan P, Yap HK. Nineteen-year experience of paediatric renal transplantation in Singapore. *Ann Acad Med Singapore*. 2009 Apr;38(4):300-9
 - Lee AJ, Kho K, Chia KS, Oi TL, Yap C, Foong PP, Lau YW, Lim LK, Aragon E, Liew CW, Yap HK. Simulating inadequate dialysis and its correction using an individualized patient-derived nomogram. *Pediatric Nephrology*. 2009 Dec; 24(12):2429-38. Epub 2009 Jul 16
 - Lai KW, Wei CL, Tan LK, Tan PH, Chiang GS, Lee CG, Jordan SC, Yap HK. Overexpression of interleukin-13 induces minimal-change-like nephropathy in rats *Journal of the American Society of Nephrology*. 2007 May; 18(5):1476-85. Epub 2007 Apr 11
 - Wei CL, Cheung W, Heng CK, Arty N, Chong SS, Lee BW, Puaah KL, Yap HK. Interleukin-13 genetic polymorphisms in Singapore Chinese children correlate with long-term outcome of minimal-change disease. *Nephrology, Dialysis, Transplantation*. 2005 Apr; 20(4):728-34. Epub 2005 Feb 22.
 - Cheung W, Ren EC, Chan SH, Gong WK, Yap HK. Increased HLA- A*11 in Chinese children with steroid-responsive nephrotic syndrome. *Pediatric Nephrology*. 2002 Mar; 17(3):212-6.
 - Cheung W, Wei CL, Seah CC, Jordan SC, Yap HK. Atopy, serum IgE, and interleukin-13 in steroid-responsive nephrotic syndrome. *Pediatric Nephrology*. 2004 Jun; 19(6):627-32. Epub 2004 Apr 3
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