



Dr Tan Yeh Hong
MBBS (S'pore), FRCS (Edin), MMED (Surg), FAMS (Urology)

Consultant
Department of Urology
Singapore General Hospital

SUB-SPECIALITY INTEREST

Urinary Stone Diseases, Endourology, Laparoscopic Surgery, Uro-oncology, Renal Transplantation, Prostate Diseases

EDUCATION

Undergraduate and Medical Education

- 1991 MBBS
- 1997 MMED
- 1997 FRCS
- 2002 FAMS (Urology)
- 2002-03 SGH HMDP Fellowship in Endourology & Laparoscopy at Duke University Medical Centre in Durham, North Carolina

APPOINTMENTS

Academic Appointments

- Clinical Lecturer in Urology, National University of Singapore
- Lecturer, Department of Urology, Singapore General Hospital
- Mentor and Supervisor for Medical Officers / Residents

Professional Appointment

Consultant, Department of Urology

Other Appointments

- Director of Laparoscopic & Endourology, Dept of Urology

MEMBERSHIP OF PROFESSIONAL SOCIETIES

- Member, Singapore Urological Association
- Member, Singapore Medical Association
- Member, Academy of Medicine, Singapore

MAJOR PUBLICATIONS

1. Yip SK, Tan YH, Cheng WS. RE:Hand-assisted laparoscopic radical nephrectomy: comparison to open radical nephrectomy. Urology 2002 Apr;59(4):632
2. Yip SK, Tan YH, Cheng WS. Re: Comparison of hand assisted and standard laparoscopic radical nephroureterectomy for the management of localized transitional cell carcinoma. J Urol 2003 Apr;169(4):1474-5
3. Tan YH, Foo KT. Intravesical Prostatic Protrusion Predicts The Outcome of A Trial without Catheter following Acute Retention of Urine. J Urol 2003 Dec; 170: 2339-2341
4. Yip SK, Tan YH, Cheng C, Sim HG, Lee YM, Chee C. Routine Vascular Control using the Hem-O-Lok Device in Laparoscopic Nephrectomy: Animal Study and Clinical Application. J Endourol 2004 Feb; 18(1):77-81
5. Tan YH, Preminger GM. Advances in Video and Imaging in Ureteroscopy. Urologic Clinics of North America 2004: 31: 33-42
6. Ekeruo WO, Tan YH, Young MD, Dahm P, Maloney ME, Mathias BJ, Albala DM, Preminger GM. Metabolic Risk Factors and the Impact of Medical Therapy on the Management of Nephrolithiasis in Obese Patients. J Urol. 2004 Jul;172(1):159-63
7. Marguet CG, Young MD, Tan YH, L'Esperance JO, Ekeruo WO, Preminger GM, Albala DM. Hand Assisted Laparoscopic Training for Post-Graduate Urologists: the Role of Mentoring. J Urol. 2004 Jul;172(1):286-9
8. Tan YH, Young MD, Preminger GM, Albala DM. Hand Assisted Laparoscopic Heminephrectomy in Horseshoe Kidney. Journal of Endourology 2004 Aug: 18(6):562-4
9. Tan YH, Siddiqui K, Preminger GM, Albala DM. Hand Assisted Laparoscopic Nephrectomy for Inflammatory Lesions. J Endourol 2004 Oct; 18(8):770-4
10. Goh BK, Tan YH, Yip SK, Eng PH, Cheng CW. Outcome of Patients Undergoing Laparoscopic Adrenalectomy for Primary Hyperaldosteroidism. Journal of Society of Laparoendoscopic Surgeons. 2004 Oct-Dec; 8(4): 320-5
11. Tan YH, Young MD, Preminger GM, Albala DM. Hand Assisted Laparoscopic Partial Nephrectomy without Hilar Vascular Clamping using a Saline Cooled, High Density Monopolar Radiofrequency Device. J Endourology 2004 Nov;18(9): 883-887

12. Weizer AZ, Springhart WP, Ekeruo WO, Matlaga BR, Tan YH, Assimios DG, Preminger GM. Ureteroscopic Management of Renal Calculi in Anomalous Kidneys. *Urology* 2005 Feb; 65(2): 265-9
13. Finelli A, Gill IS, Desai MM, Tan YH, Moinzadeh A, Singh D, Kaouk JH. Laparoscopic heminephrectomy for tumor. *Urology* 2005 Mar;65(3):473-8
14. Tan YH, Wong M. How Significant are Clinically Insignificant Residual Fragments following Lithotirpsy? *Curr Opin Urol.* 2005;15(2):127-31.
15. Marguet CG, Springhart WP, Tan YH, Patel A, Undre S, Albala DM, Preminger. Simultaneous combined use of flexible ureteroscopy and percutaneous nephrolithotomy to reduce the number of access tracts in the management of complex renal calculi. *BJU Int.* 2005 Nov;96(7):1097-100
16. Sung JC, Springhart WP, Marguet CG, L'Esperance JO, Tan YH, Albala DM, Preminger GM. Location and etiology of flexible and semirigid ureteroscope damage. *Urology* 2005 Nov; 66(5):958-63
17. Springhart WP, Tan YH, Albala DM, Perelman J, Teichman JM, Preminger GM. Use of Stone Cone minimizes stone migration during percutaneous nephrolithotomy. *Urology.* 2006 May;67(5):1066-8.