

	Presenting author	Affiliation	Country /Region	Abstract title
P01	Takaaki Inoue	Kansai Medical University	Japan	Wideband Doppler Ultrasound-Guided Mini-Endoscopic Combined Intrarenal Surgery as an Effective and Safe Procedure for Management of Large Renal Stones: A Preliminary Report
P02	Soodong Kim	Dong-A University Hospital	South Korea	The management of distal ureteral stones greater than 10 mm in size
P03	Soodong Kim	Dong-A University Hospital	South Korea	The clinical results by ureteroscope size for treatment of ureteral stone
P04	Shunsuke Suyama	Kurume University	Japan	Risk factor of postoperative SIRS or sepsis treated with transurethral lithotripsy for over 75 years old patients
P05	Ti-Yuan Yang	Mackay Memorial Hospital	Taiwan	Misdiagnosis of giant ureteral stones as stool impaction
P06	Ti-Yuan Yang	Mackay Memorial Hospital	Taiwan	Ignored huge bladder stone associated with peritoneal metastatic squamous cell carcinoma of urinary bladder
P07	Fu-Shun Hsu	New Taipei City Hospital	Taiwan	Transurethral Vaporesction of Urinary Bladder Cancer by Diode Laser: Preliminary Results
P08	Ti-Yuan Yang	Mackay Memorial Hospital	Taiwan	Coagulopathy increases the risk of blood transfusion after transurethral resection of the prostate: a population-based study
P09	Pao-Hwa, Walt, Chen	Changhua Christian Hospital	Taiwan	Local anesthesia for rigid cystoscopy, how long is adequate? Initial randomized of 34 patients
P10	Pao-Hwa, Walt, Chen	Changhua Christian Hospital	Taiwan	Using balloon dilator for tract dilatation in percutaneous nephrolithotomy in patients with large stone burden – initial experience prospective study
P11	Pao-Hwa, Walt, Chen	Changhua Christian Hospital	Taiwan	Clinical experience research report of urinary bladder inverted papilloma in Changhua Christian Hospital
P12	Pao-Hwa, Walt, Chen	Changhua Christian Hospital	Taiwan	Carcino-sarcoma of urinary bladder with neuroendocrine differentiation – A case report with journal review
P13	Pao-Hwa, Walt, Chen	Changhua Christian Hospital	Taiwan	Laparoscopic ureteroureterostomy – retrograde ureter catheter identification method
P14	Ping-Hao Tsai	hanghua Christian Hospital	Taiwan	Renal mucinous tubular and spindle cell carcinoma – a case report
P15	Ti-Yuan Yang	Mackay Memorial Hospital	Taiwan	Spontaneous Regression of Adrenal Metastasis from Renal Cell Carcinoma after Sunitinib Withdrawal: Case Report and Literature Review
P16	Takeo Nomura	Oita University Faculty of Medicine	Japan	Patient-reported postoperative pain, body image and cosmetic satisfaction following transumbilical laparoendoscopic single-site adrenalectomy
P17	Kei Nakasone	Okinawa Nanbu Tokusyukai Hospital	Japan	SCHWANNOMA IN THE LEFT RENAL HILUM ; A CASE REPORT

P18	Mitsunori Matsuo	Kurume University School of Medicine	Japan	Simultaneous laparoscopic management using a flexible cystonephroscope for retrocaval ureter combined with renal calculi
P19	Ryh Chyr Lee	E-Da Hospital, Kaohsiung	Taiwan	Laparoscopic segmental resection in the treatment of upper tract urothelial carcinoma
P20	Takamitsu Inoue	Akita University Graduate School of Medicine	Japan	Impact of an additional trocar on clinical outcome, inflammatory cytokines, and cosmetic satisfaction in laparoendoscopic single-site donor nephrectomy
P21	Shintaro Narita	Akita University School of Medicine	Japan	Host-related risk factors for adherent perinephric fat in healthy individuals undergoing laparoscopic living-donor nephrectomy
P22	Naohiko Fukami	Fujita Health University school of medicine	Japan	Tumor-attaching surface area correlation with extended warm ischemia on robotic-assisted partial nephrectomy
P23	Tae Gyun Kwon	Kyungpook National University Medical Center	South Korea	Risk factors for renal artery pseudoaneurysm occurring after laparoscopic partial nephrectomy
P24	Kyung Kgi Park	Jeju National University Hospital	South Korea	Oncologic difference between capital and regional tertiary referral hospital in patients with prostatectomy
P25	Kyung Kgi Park	Jeju National University Hospital	South Korea	The effect of the bladder take down on vesicourethral anastomosis and urinary incontinence in patients with localized prostate cancer
P26	Gyung Tak Mario Sung	Dong-A University Hospital	South Korea	Lateral Bladder Neck Dissection Technique and Triple-layer Posterior Bladder Wall Reconstruction With Ven velthoven Continuous Suturing Lead to Early Removal of Foley Catheter and Improved Urinary Continence After Robotic-assisted Radical Prostatectomy
P27	Sheng-chun Hung	Taichung veteran general hospital	Taiwan	[Withdraw] Standardized procedure of robotic assisted laparoscopic radical prostatectomy from case 1 to case 1200
P28	Masaomi Ikeda	Kitasato University Kitasato Institute Hospital	Japan	Existence of Gleason pattern 5 is possible pathologic predictor for biochemical recurrence after laparoscopic radical prostatectomy
P29	Sung Gu Kang	Korea University College of Medicine	South Korea	A predetermined proficiency level of Virtual reality robotic simulator "Tube 3" module and preliminary concurrent and predictive validation
P30	Yoshiko Maeda	Showa University School of Medicine	Japan	Ho:YAG laser ablation for ulcerative interstitial cystitis
P31	Kenta Takayasu	Kansai Medical University	Japan	Analysis of tractive force direction on a knot by force measurement during laparoscopic knot tying
P32	Susumu Kageyama	Shiga University of Medical Science	Japan	Location of the bladder neck in postoperative cystography predicts continence status after radical prostatectomy