

2018 PPCS Annual Meeting



Session: Podium Session

Date: 2018/10/20 (Sat) 15:30-17:00

Venue: Tzu Chi University (Da-Ai Auditorium, 3F)

Moderators: Won Hee Park, Osamu Ishizuka

Code	Time	Topic
PD-1	15:30 - 15:40	Effects of low intensity extracorporeal shockwave therapy (LESWT) on inflammatory mediators and central sensitization on capsaicin induced nonbacterial prostatitis model in rats Hung-Jen Wang, Yao-Chi Chuang
PD-2	15:40 - 15:50	Correlation between angiogenesis in bladder tissues and urinary frequency or bladder pain in patients with interstitial cystitis Akira Furuta, Taro Igarashi, Yasuyuki Suzuki, Shin Egawa, Naoki Yoshimura
PD-3	15:50 - 16:00	Causative urodynamic factor for benign prostate hyperplasia-related chronic obstructive uropathy: preliminary study Sung Yong Cho, Kyoungtae Ko, Kyo Chul Koo, Hyung Joon Kim, Woo Jin Bang, Min Soo Choo, Sang Hyub Lee, Young Eun Yoon, Wonho Jung, Jae Young Choi, Dong Sup Lee, Young Endourological Study (YES) group
PD-4	16:00- 16:10	MRI imaging study of brain control area during bladder storage in normal volunteers and OAB patients Gao Yi
PD-5	16:10 - 16:20	Sacral neuromodulation for overactive bladder and non-obstructive urinary retention – a prospective 7 year audit of a single institution experience Sophie Plagakis, Ailsa Wilson Edwards, Samantha Pillay
PD-6	16:20 - 16:30	Proteomic investigation of the urinary biomarkers for IC/ BPS patients – Mapping characteristics and the prediction of treatment outcome Yuan-Hong Jiang, Hann-Chorng Kuo
PD-7	16:30 - 16:40	Morphological changes of myofibroblasts in differentiation process in benign prostatic hyperplasia Junya Hata, Akifumi Onagi, Ryo Tanji, Ruriko Honda, Seiji Hoshi, Hidenori Akaihata, Nobuhiro Haga, Takayuki Hosoi, Kei Ishibashi, Yoshiyuki Kojima

<i>PD-8</i>	16:40 - 16:50	Efficacy and safety of silodosin on nocturia for patients with benign prostatic hyperplasia Kang Jun Cho , Jeong Zoo Lee, Yun Seob Song, Jong Bo Choi, Dae Kyung Kim, Yong Tae Kim, Joon Chul Kim, Hyun Woo Kim
<i>PD-9</i>	16:50 - 17:00	Predicting a successful outcome in sacral neuromodulation in UAB Li Jiayi

