

# Poster

- ※本プログラムの演題名・氏名・所属の表記は、ご自身による表記を優先いたしましたが、統一のため多少の変更を加えた部分があります。
- ※座長の所属表記は、原則として同セッション内の演者の所属表記に統一しています。



**一般ポスター01**

April 17 (Thu.), 16:00~16:30, Poster room

腹腔鏡

Chair: Yasuyuki Kobayashi (Hiroshima City Hiroshima Citizens Hospital)

**PP-01-01 Clinical study of laparoscopic adrenalectomy at our hospital**

Ayaka Nakamura (Kita-Harima Medical Center)

**PP-01-02 Outcomes of Laparoscopic Radical Nephrectomy, Laparoscopic Partial Nephrectomy, and Robotic-Assisted Laparoscopic Partial Nephrectomy at a Single Institution**

Masahiro Nakano (Department of Urology, Gifu Prefectural General Medical Center)

**PP-01-03 Giant hydronephrosis treated with laparoscopic nephrectomy after preoperative nephrostomy**

Shinichi Takebe (International Goodwill Hospital)

**PP-01-04 External validation of machine learning-based skill assessment system using motion metrics in laparoscopic wet lab training**

Takashige Abe (Department of Renal and Genitourinary Surgery, Hokkaido University Graduate School of Medicine)

**PP-01-05 Laparoscopic Urachal Resection for Urachal Remnant: Is Partial Resection of the Bladder Dome Necessary?**

Masanobu Shiga (Urology, University of Tsukuba Hospital)

**PP-01-06 Comparison of laparoscopic and robot-assisted laparoscopic surgeries for adrenal pheochromocytoma**

Masahiro Goto (Teikyo University)

**一般ポスター02**

April 17 (Thu.), 16:00~16:40, Poster room

腎腫瘍／基礎・診断・マーカー①

Chair: Renpei Kato (Iwate Medical University)

**PP-02-01 Regulating glutamine metabolism resensitizes to Cabozantinib in Cabozantinib-resistant renal cancer cells**

Kento Morozumi (Tohoku Medical and Pharmaceutical University)

**PP-02-02 Evaluation of MET-targeted therapy as a treatment method for renal cell carcinoma brain metastasis using a mouse model**

Takahiro Akioka (Department of Urology, Faculty of Medicine, University of Miyazaki)

**PP-02-03** 5-Aminolevulinic acid suppresses renal cell carcinoma proliferation through mitochondrial iron reduction

Fumisato Maesaka (Department of Urology, Saiseikai Chuwa Hospital)

**PP-02-04** The clarification of tumorigenic activity and clinicopathological features of Nectin-4 in renal cell carcinoma

Kenshiro Takemoto (Department of Urology, Graduate School of Biomedical and Health Sciences, Hiroshima University.)

**PP-02-05** Co-overexpression of ELOVL2 and ELOVL5 promotes clear cell renal cell carcinoma progression through LIMK1-mediated cytoskeletal reorganization

Shotaro Sakka (Department of Urology, University of Tsukuba Hospital / International University of Health and Welfare, Narita Hospital)

**PP-02-06** Development and validation of an automatic R.E.N.A.L. nephrometry score measurement function

Shunsuke Miyamoto (Hiroshima University)

**PP-02-07** Prognostic Value of Pan-Immune-Inflammation Value in Renal Cell Carcinoma Recurrence

Tooru Inoue (Department of Urology, Faculty of Medicine, Oita University)

**PP-02-08** LncRNA AGAP2-AS1 from serum-derived exosomes as a prognostic biomarker for advanced renal cell carcinoma

Nakanori Fujii (Department of Urology, Graduate School of Medicine, Yamaguchi University)

**一般ポスター03**

April 17 (Thu.), 16:00~16:50, Poster room

腎腫瘍／薬物療法①

Chair: Mitsugu Kanehira (Department of Urology, Iwate Medical University)

**PP-03-01** B-cell receptor repertoire analysis predict immune-related adverse events following immune checkpoint inhibitors combination therapy in renal cell carcinoma

Akihiro Yoshimura (Osaka University Graduate School of Medicine)

**PP-03-02** The prognostic impact of the occurrence of immune related adverse events associated with combination immunotherapy metastatic renal cell carcinoma

Ayu Yoshida (Urology, Kushiro Rosai Hospital)

**PP-03-03** Investigation of genetic polymorphisms associated with blood concentrations of cabozantinib in metastatic renal cell carcinoma

Keita Kobayashi (Department of Urology, Graduate School of Medicine, Yamaguchi University)

**PP-03-04** Geriatric nutritional risk index as a prognostic marker of first-line immune checkpoint inhibitor combination therapy in patients with renal cell carcinoma

Shogo Watari (NHO Okayama Medical Center)

**PP-03-05** Association Between Sarcopenia and Peripheral Blood CD8-Positive T Cell Count in Renal Cell Carcinoma Patients Undergoing IO+TKI Therapy

Saki Inaba (Department of Urology, Dokkyo Medical University Hospital)

**PP-03-06** Patients' expectation for treatment for advanced renal cell carcinoma in the immune checkpoint inhibitor era

Takahito Negishi (NHO Kyushu Cancer Center)

**PP-03-07** Hemoglobin and neutrophil levels predict the efficacy of ipilimumab plus nivolumab combination therapy in patients with metastatic renal cell carcinoma

Ryuga Kato (Nephro-Urology, Nagoya City University Hospital)

**PP-03-08** Multicenter analysis of efficacy and irAE in first-line immune-checkpoint inhibitor combinations for metastatic renal cell carcinoma

Bunpei Isoda (Department of Urology, University of Tsukuba)

**PP-03-09** Prognostic impact of cachexia index in patients receiving nivolumab plus ipilimumab for metastatic renal cell carcinoma

Shimpei Yamashita (Department of Urology, Wakayama Medical University)

**PP-03-10** Fatal Complications Associated with the Use of Immune Checkpoint Inhibitors (ICIs) for Renal Cell Carcinoma

Tomoyasu Sano (Department of Urology, Nagoya University Hospital)

## 一般ポスター04

April 17 (Thu.), 16:00~16:50, Poster room

## 腎腫瘍／症例

Chair: Junji Yatsuda (Faculty of Life Sciences Kumamoto University)

**PP-04-01** Cytokine Release Syndrome Treated with Tocilizumab Following Ipilimumab-Nivolumab Combination Therapy in Advanced Renal Cell Carcinoma

Shinya Sejiyama (Department of Urology, Oita University)

**PP-04-02** A Case of Primary Renal Neuroendocrine Tumor with Hilar Lymph Node Recurrence 20 Years After Nephrectomy

Masataka Kubo (Department of Urology, Jikei University School of Medicine, Kashiwa Hospital)

**PP-04-03** Two cases of renal cell carcinoma showing tumor shrinkage due to an abscopal effect

Yui Mizushima (University of Occupational and Environmental Health, Japan)

**PP-04-04** A case of tumor-to-tumor metastasis caused by lung cancer metastasis into renal cell cancer

Yuhei Shiba (Urology, Chikamori Hospital)

**PP-04-05** A case of oral mucositis caused by pembrolizumab and lenvatinib combination therapy for renal cell carcinoma

Yuki Morimura (NHO Takasaki General Medical Center)

**PP-04-06** A case in which combination therapy of pembrolizumab and lenvatinib was effective for postoperative recurrence of FH-deficient renal cell carcinoma

Nobuaki Sato (Urology, Saga-ken Medical Centre Koseikan)

**PP-04-07** A case of contralateral renal metastasis that grew rapidly and caused significant renal dysfunction 5 years after surgery for renal carcinoma

Kie Sekiguchi (Iwate Prefectural Chubu Hospital)

**PP-04-08** A case of late recurrence of renal cancer spinal cord compression symptoms revealed

Daiki Hashizume (Iwate Prefectural Kamaishi Hospital)

**PP-04-09** A case of nephrectomy after pembrolizumab plus lenvatinib combination therapy for metastatic renal cancer

Yuka Hirokami (Public Tomioka General Hospital)

**PP-04-10** A Case of Renal Cell Carcinoma Suspected to be Clear Cell Type, Ultimately Diagnosed as Chromophobe Renal Cell Carcinoma Postoperative Pathological Examination

Masashi Teramoto (Department of Urology, Kameda Medical Center)

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**一般ポスター05**

April 17 (Thu.), 16:00~16:45, Poster room

尿路上皮腫瘍／基礎

Chair: Hirofumi Yoshino (Kagoshima University)

**PP-05-01** Shotgun metagenomic sequencing enables the analysis of bacterial species information in serum extracellular vesicles of patients with urothelial carcinoma

Toshihiro Uemura (Department of Urology, Osaka University Graduate School of Medicine, Osaka, Japan)

**PP-05-02** The Tumor Microenvironment of Upper Tract Urothelial Carcinoma Using Multiplex Fluorescence Immunohistochemistry

Kenta Takahashi (Urology, Iwate Medical University)

**PP-05-03** The relationship between prognosis and reduction of 5-hydroxymethyl-2'-deoxycytidine in non-tumoral tissue of upper tract urothelial carcinoma patients

Ayana Takemura (Department of Urology, Hamamatsu University School of Medicine)

**PP-05-04** A novel synthesized amphiphilic ethylene glycol squalene derivative suppresses BBN-induced bladder carcinogenesis in mice

Keisuke Sano (Department of Urology, University of Tsukuba)

**PP-05-05** Elevated eosinophils proportion as predictor of immune-related adverse events after pembrolizumab treatment of metastatic urothelial carcinoma

Akira Hasegawa (Department of Genitourinary Oncology, Cancer Institute Hospital of Japanese Foundation for Cancer Research)

**PP-05-06** Compound X inhibits growth of drug-resistant urothelial carcinoma: in vitro study

Toshiharu Morikawa (Department of Nephro-urology, Nagoya City University Graduate School of Medical Sciences)

**PP-05-07** Intravesical Bacillus Calmette-Guerin for non-muscle invasive cancer promotes tertiary lymphoid structures formation in the tumor immune microenvironment

Daiki Ikarashi (Department of Urology, Iwate Medical University Hospital)

PP-05-08

**Establishment of Upper Tract Urothelial Carcinoma Mouse Model with High Carcinogenesis and Survival Rate**

Yuki Horibe (Department of Urology, Osaka University Graduate School of Medicine)

PP-05-09

**Phospholipase D2 suppresses tumor progression by downregulation of IL-1 $\beta$  secretion from tumor-associated macrophages in bladder cancer microenvironment**

Kazuki Hamada (Department of Urology, University of Tsukuba)

**一般ポスター06**

April 17 (Thu.), 16:00~16:45, Poster room

**膀胱腫瘍／薬物療法①**

Chair: Shuichi Tatarano (Department of Urology, Graduate School of Medical and Dental Sciences, Kagoshima University)

PP-06-01

**Treatment Intensity-Dependent Impact of BCG Maintenance Therapy on Recurrence-Free Survival: Real-world Conditional Survival analysis**

Yukari Bando (Department of Surgery Related, Division of Urology, Kobe University Graduate School of Medicine)

PP-06-02

**The determination of prognostic factors which predict clinical outcomes in patients with locally advanced or metastatic urothelial carcinoma**

Takuma Satou (Department of Urology, Tohoku University Graduate School of Medicine)

PP-06-03

**Real-world experience with Intra-arterial chemotherapy for advanced bladder cancer**

Takeshi Ieda (Department of Urology, Juntendo University, Graduate School of Medicine)

PP-06-04

**Impact of variations in dosage and frequency on the efficacy and safety of BCG intravesical therapy for non-muscle invasive bladder cancer**

Gensuke Okazaki (Department of Urology, Anjo Kosei Hospital)

PP-06-05

**Tuberculous prostatic abscess following intravesical bacillus Calmette-Guérin (BCG) immunotherapy successfully treated with levofloxacin, a case report**

Mitsuru Kajiwara (Department of Urology, Hiroshima Prefectural Hospital)

PP-06-06

**Treatment effectiveness for muscle-invasive bladder cancer in our hospital**

Hiroshi Oike (Urology, Yamanashi Prefectural Central Hospital)

**PP-06-07** Real-world data for metastatic urothelial carcinoma at Nagoya University and affiliated hospitals by time of treatment initiation

Sadafumi Tomioka (Urology, Yokkaichi Municipal Hospital)

**PP-06-08** Efficacy and safety of neoadjuvant dose-dense MVAC therapy for urothelial carcinoma: single-center experience

Hazuki Inoue (Department of Urology, Teikyo University Hospital)

**PP-06-09** Treatment efficacy of systemic therapy for patients with metastatic urothelial carcinoma by metastatic sites in real-world data

Shoma Yamamoto (Department of Urology, Graduate School of Medicine, Osaka Metropolitan University)

**一般ポスター07**

April 17 (Thu.), 16:00~16:50, Poster room

## 前立腺腫瘍／診断・マーカー①

Chair: Tomoharu Fukumori (Tokushima Municipal Hospital)

**PP-07-01** Development and validation of machine learning-based predictive models for detecting significant prostate cancer: Comparison with a manually constructed model

Tsukasa Shinoda (Urology, Tokyo Metropolitan Cancer and Infectious Diseases Center Komagome Hospital)

**PP-07-02** Our experience introducing the new prostate cancer tumor marker S23PSA test

Sho Nonoyama (Department of Urology, Asahikawa Kosei Hospital)

**PP-07-03** Evaluation of Prostate Biopsy Efficiency Using PSA, PSAD, PHI, and PHID in Each PI-RADS Category

Eiji Matsubara (Department of Urology, Showa Medical University Northern Yokohama Hospital)

**PP-07-04** Evaluation of Prostate Health Index (PHI) for detection of prostate cancer

Wataru Nakata (Urology, Ikeda City Hospital)

**PP-07-05** The usefulness of Prostate Health Index (phi) for the detection of prostate cancer

Masakatsu Ueda (The Department of Urology, Shizuoka General Hospital)

**PP-07-06** Study on the usefulness of prostate health index (phi) in prostate biopsy

Hiroki Kitou (Department of Urology, JCHO Tokyo Shinjuku Medical Center)

|         | Day 1 (Thu.)   | Day 2 (Fri.) | Day 3 (Sat.) |
|---------|--|--------------|--------------|
| Room 1  | <b>PP-07-07</b> The utility of PHI in cases with elevated age-stratified PSA cutoff values at physical examination<br>Rie Muta (Institute of Science Tokyo)  |              |              |
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| Room 6  | <b>PP-07-08</b> Consideration of prostate cancer diagnosis using phi at Kochi Medical School Hospital<br>Tsutomu Shimamoto (Department of Urology, Kochi Medical School)   |              |              |
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| Room 11 | <b>PP-07-09</b> Usefulness of S2,3PSA% for determining the indication of prostate biopsy<br>Takuji Shibahara (Department of Urology, Ise Red Cross Hospital)   |              |              |
| Room 12 |  |              |              |
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| Room 16 | <b>PP-07-10</b> Evaluation of the utility of S2,3PSA% testing as an aid in the diagnosis of prostate cancer<br>Masaki Nakamura (NTT Medical Center Tokyo)  |              |              |
| MTE     |  |              |              |
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| Poster  |  |              |              |
|         | <b>一般ポスター08</b> April 17 (Thu.), 16:00~16:45, Poster room<br><b>前立腺腫瘍／薬物療法①</b><br>Chair: Masayoshi Nagata (Juntendo University Hospital)  |              |              |
|         | <b>PP-08-01</b> Trends of novel antiandrogen receptor signal inhibitor use and medical costs in prostate cancer<br>Hikari Miura (Hirosaki General Medical Center)  |              |              |
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|         | <b>PP-08-02</b> Nomogram for predicting time to CRPC in patients with mHSPC treated with ARSIs or vintage hormone therapy; data from the ULTRA-Japan Consortium<br>Yosuke Hirasawa (Department of Urology, Tokyo Medical University) |              |              |
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|         | <b>PP-08-03</b> Oncological outcomes in metastatic castration-sensitive prostate cancer with unfavorable risk factors in the upfront intensive therapy era<br>Hisashi Sakurai (Hirosaki University Department of Urology)            |              |              |
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|         | <b>PP-08-04</b> Drug Interactions of androgen receptor signaling inhibitor in Metastatic Hormone Sensitive Prostate Cancer<br>Shota Kikuchi (Showa Medical University)   |              |              |
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|         | <b>PP-08-05</b> Real-World Comparison of Apalutamide vs. Bicalutamide in Metastatic Hormone-Sensitive Prostate Cancer<br>Hidetsugu Takahashi (Department of Urology, Kameda General Hospital)  |              |              |
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**PP-08-06** Withdrawn

**PP-08-07** Predicting Time to Castration Resistance with Androgen-Receptor Signaling Inhibitors in Hormone-Sensitive Prostate Cancer

Taizo Uchimoto (Ikoma City Hospital)

**PP-08-08** Clinical effects of up-front therapies for primary high-risk castration-sensitive metastatic prostate cancer

Hideki Mukouyama (Department of Urology, Okinawa Nanbu Tokushukai Hospital)

**PP-08-09** Real-world outcome of upfront intensive therapy for elderly patients with metastatic hormone-sensitive prostate cancer: A multicenter retrospective study

Yusuke Ozaki (Department of Urology, Towada City Hospital)

## 一般ポスター09

April 17 (Thu.), 16:00~16:50, Poster room

前立腺腫瘍／薬物療法②

Chair: Yoshihiro Nakagami (Showa Medical University Hospital)

**PP-09-01** The efficacy of cabazitaxel for treatment of docetaxel-resistant prostate cancer correlating with the initial dose

Junichiro Hirata (Division of Urology, Department of Surgery Related, Kobe University Graduate School of Medicine)

**PP-09-02** Effectiveness and safety of radium-223 dichloride in real-world practice for patients with castration-resistant prostate cancer and bone metastases

Soshi Kadena (Department of Urology, The Jikei University School of Medicine)

**PP-09-03** The impact of the number of previous antiandrogen pathway inhibitors on the efficacy of cabazitaxel in patients with castration-resistant prostate cancer

Hisanori Taniguchi (Department of Urology and Andrology, Kansai Medical University)

**PP-09-04** Investigation of the Therapeutic Efficacy of Ra-223 in Metastatic Castration-Resistant Prostate Cancer

Hiroyuki Kitano (Department of Urology, Hiroshima University)

|         | Day 1 (Thu.)  | Day 2 (Fri.) | Day 3 (Sat.) |
|---------|---|--------------|--------------|
| Room 1  | <div>PP-09-05</div> <div>Clinical analysis of cabazitaxel for castration-resistant prostate cancer in our institution</div> <div>Toshifumi Kurahashi (Urology, Hyogo Cancer Center)</div> <div>PP-09-06</div> <div>Effect of prior docetaxel treatment on the therapeutic response to radium-223 in castration-resistant prostate cancer</div> <div>Monta Inoue (Department of Urology and Andrology, Kansai Medical University)</div> <div>PP-09-07</div> <div>Treatment outcomes of Ra-223 in bone metastasis cases of castration-resistant prostate cancer at our department</div> <div>Norihiro Kusumi (Department of Urology, NHO Okayama Medical Center)</div> <div>PP-09-08</div> <div>The results of Ra-223 treatment for castration-resistant prostate cancer at our hospital</div> <div>Yosuke Tsukii (Department of Urology, Nagoya City University Hospital)</div> <div>PP-09-09</div> <div>Prognostic values of modified Glasgow Prognostic Score and Systemic Immune-inflammation Index in mCRPC treated with cabazitaxel</div> <div>Kotaro Suzuki (Division of Urology, Kobe University Hospital)</div> <div>PP-09-10</div> <div>Significance of multiple laboratory abnormalities in patients with castration-resistant prostate cancer treated with cabazitaxel</div> <div>Kengo Sanada (Japanese Red Cross Society Himeji Hospital)</div> |              |              |
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| Room 11 | <div>一般ポスター10</div> <div>April 17 (Thu.), 16:00~16:40, Poster room</div> <div>前立腺肥大症①</div> <div>Chair: Toshiya Shitara (Fuchinobe General Hospital)</div>  |              |              |
| Room 12 | <div>PP-10-01</div> <div>Functional analysis and histological study of Galectin-3 in benign prostatic hyperplasia</div> <div>Tetsuhiro Yano (Tokushima University Hospital)</div> <div>PP-10-02</div> <div>Efficacy of prostate urethral lift (PUL) in patients with urinary retention: A single-center retrospective study</div> <div>Takayuki Yoshino (Department of Urology, Koyama Memorial Hospital)</div> <div>PP-10-03</div> <div>The usefulness of periapical triangle block for catheter-related bladder discomfort</div> <div>Kuniaki Inoue (Urology, Osaka Gyoumeikan Hospital)</div>  |              |              |
| Room 13 |   |              |              |
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| Poster  |   |              |              |

**PP-10-04** Results of Prostatic urethral lift(PUL) at our hospital after its introduction

Yoshikazu Kuroki (Department of Urology, Yao Municipal Hospital)

**PP-10-05** Initial experience of prostatic urethral lift (PUL) for patients with dysuria in our hospital

Yoshiaki Itatani (Fukui-ken Saiseikai Hospital)

**PP-10-06** Initial Experience with AquaBeam for Benign Prostatic Hyperplasia at Kobe University Urology Department

Koki Maeda (Urology, Kobe University Graduate School of Medicine Kobe Japan)

**PP-10-07** Efficacy and safety of BipoleP vs HoLEP for benign prostatic hyperplasia; a comparison study

Riki Obayashi (Kobe City Medical Center General Hospital)

**PP-10-08** Bipolar enucleation of the prostate is safe and effective regardless of prostate volume

Yuya Ota (Anjo Kosei Hospital)

**一般ポスター11**

April 17 (Thu.), 16:00~16:35, Poster room

**精巣腫瘍**

Chair: Takashi Ueda (Department of Urology, Kyoto Prefectural University of Medicine)

**PP-11-01** Comorbidities in testicular cancer survivors in Japan: a multi-institutional, cross-sectional study

Juntaro Koyama (Tohoku University Graduate School of Medicine)

**PP-11-02** Post-chemotherapy laparoscopic retroperitoneal lymph node dissection for advanced germ cell tumors, single-center experience

Akira Nagahara (Department of Urology, Osaka International Cancer Institute)

**PP-11-03** Outcome of patients with viable cells in residual tumor resected by post-chemotherapy retroperitoneal lymph node dissection for testicular cancer

Takuro Goto (Department of Urology, Tohoku University Graduate School of Medicine)

**PP-11-04** Long non-coding RNA ZNF385D-AS1 as a new biomarker for testicular cancer

Hiroshi Hirata (Department of Urology, Yamaguchi University School of Medicine)

|         | Day 1 (Thu.)   | Day 2 (Fri.) | Day 3 (Sat.) |
|---------|--|--------------|--------------|
| Room 1  | <b>PP-11-05</b> Clinical review on prognostic factors in metastatic testicular tumors<br>Tatsuya Kawamura (Department of Urology, Iwate Medical University)  |              |              |
| Room 2  |  |              |              |
| Room 3  |  |              |              |
| Room 4  | <b>PP-11-06</b> A case of paratesticular leiomyoma<br>Yusuke Sugitani (Saiseikai Matsusaka General Hospital)   |              |              |
| Room 5  |  |              |              |
| Room 6  | <b>PP-11-07</b> A study on the status of sperm cryopreservation in testicular cancer patients at our department<br>Shun Kawamura (Division of Urology, Kobe University Graduate School of Medicine)  |              |              |
| Room 7  |  |              |              |
| Room 8  | <b>一般ポスター12</b> April 17 (Thu.), 16:00~16:40, Poster room  |              |              |
| Room 9  | <b>小児泌尿器科①</b><br>Chair: Hiroshi Asanuma (Department of Urology, Keio University School of Medicine)   |              |              |
| Room 10 | <b>PP-12-01</b> Can DMSA renal scintigraphy help to detect VUR?<br>Koki Sugimura (Pediatric Urology, Jichi Children's Medical Center Tochigi)  |              |              |
| Room 11 |  |              |              |
| Room 12 | <b>PP-12-02</b> Ipsilateral ureteroureterostomy for complete double ureter<br>Riku Uematu (Urology, Hyogo Prefectural Kobe Children's Hospital)  |              |              |
| Room 13 |  |              |              |
| Room 14 | <b>PP-12-03</b> Management of suspected ureterovesical junction obstruction at the time of pyeloplasty for ureteropelvic junction obstruction<br>Motofumi Tajima (Urology, Aichi Children's Health and Medical Center)                                     |              |              |
| Room 15 |  |              |              |
| Room 16 | <b>PP-12-04</b> Urinary and fecal incontinence affect health-related quality of life in children and adolescents with spina bifida<br>Yosuke Morizawa (Urology, Nara Medical University)   |              |              |
| MTE     |  |              |              |
| SG      | <b>PP-12-05</b> Long-term treatment outcomes in patients with spina bifida by cystic and occult types: Analysis of the relationship between imaging findings and renal function<br>Satoshi Kurokawa (Department of Urology, J.A.Aichi Anjo Kosei Hospital) |              |              |
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|         | <b>PP-12-06</b> Pediatric Phimosis: Insights from a Single-Center Retrospective Study on Clinical Findings and Management Approaches<br>Masahiko Sasaki (Urology, Kanagawa Children's Medical Center)  |              |              |
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|         | <b>PP-12-07</b> Management of lower urinary tract dysfunction in four patients with Down syndrome: a case report on urinary management<br>Yuri Mori (Urology, Shiga University of Medical Science)   |              |              |
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- PP-12-08** Bladder management of smooth muscle dysfunction diagnosed by fetal megacystis: Case report of three girls successfully followed up  
Chihiro Hayashi (Kanagawa Childrens Medical Center)

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## 一般ポスター13

April 17 (Thu.), 16:00~16:40, Poster room

### ロボット支援手術／腎腫瘍①

Chair: Tomoaki Terakawa (Kobe University Graduate School of Medicine)

- PP-13-01** Optimization of a prediction model for renal function after robot-assisted partial nephrectomy using machine learning with CT volumetry

Takashi Ikeda (Tokyo Women's Medical University)

- PP-13-02** Retroperitoneal Approach in Robot-Assisted Partial Nephrectomy is Useful for Patients with Tumor Position up to 20° Anterior to Horizontal line

Naoki Akagi (Kobe City Medical Center General Hospital)

- PP-13-03** Impact of early unclamping in robot-assisted laparoscopic partial nephrectomy: a propensity score-matched analysis in a single center

Kohei Ogawa (Department of Urology, Shimane University Faculty of Medicine)

- PP-13-04** Safety and Efficacy of robot-assisted partial nephrectomy in Patients with Chronic Kidney Disease

Yu Osaki (Takamatsu Red Cross Hospital)

- PP-13-05** A single center experience of robot-assisted partial nephrectomy for complex tumors (RENAL score > 10)

Daiki Ueno (Urology, Yokohama City University Hospital)

- PP-13-06** Clinical investigation of Robot-Assisted Partial nephrectomy for Cystic Renal Tumors

Kota Kobayashi (Department of Urology, Yokohama City University Hospital)

- PP-13-07** Perioperative, functional, and oncological outcomes in robot assisted partial nephrectomy in Elderly Patients: a propensity score-matched comparative analysis

Takuya Fujimoto (Hyogo Prefectural Amagasaki General Medical Center)

PP-13-08

Percutaneous cryoablation vs. robot-assisted partial nephrectomy in renal cell carcinoma: a retrospective comparison of safety and renal function preservation

Shoichi Nagamoto (Department of Urology, Saitama Medical Center, Saitama Medical University)

## 一般ポスター14

April 17 (Thu.), 16:00~16:40, Poster room

### Renal tumors and basic research

Chair: Hisashi Hasumi (Yokohama City University)

PP-14-01

NPS-1034 Demonstrates Therapeutic Efficacy in Renal Cell Carcinoma by Targeting MET, AXL, and TNFRSF1A Signaling

Tzuo-yi Hsieh (Department of Urology, Chung Shan Medical University Hospital)

PP-14-02

Comprehensive analysis of the casual association between fatty acid and renal cancer: a mendelian randomization study

Xiaokai Shi (The Third Affiliated Hospital of Nanjing Medical University)

PP-14-03

Targeting NLRP3 Inflammasome: The Role of Turmeric Extract in Modulating Prostate Cancer Microenvironment

Mon Der Cho (Division of Urology, Kaohsiung Municipal Min-Sheng Hospital)

PP-14-04

Mendelian randomization revealed the causal association of circulating Glycoprotein acetyls with prostate cancer risk

Xiaokai Shi (The Third Affiliated Hospital of Nanjing Medical University)

PP-14-05

Superselective Indocyanine Green Fluorescence-Guided Embolization in Totally Endophytic Renal Masses during Robot-Assisted Partial Nephrectomy

Wen-hsin Tseng (Division of Urology, Department of Surgery, Chi Mei Medical Center, Tainan, Taiwan)

PP-14-06

Initial Experience of 3D reconstruction of renal vascular and tumor anatomy before nephron sparing nephrectomy

Hoi Lung Wong (Division of Urology, Department of Surgery, Queen Mary Hospital, Hong Kong)

PP-14-07

The peculiar relationship between kidney and thyroid: bidirectional metastasis of primary malignancy

Hsin Ting Yang (Division of Urology, Department of Surgery, Cathay General Hospital)

**PP-14-08** Two Cases: Hemangioma mistaken for renal cell carcinoma in a patient with end-stage renal disease

Koo Han Yoo (Kyung Hee University College of Medicine)

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## 一般ポスター15

April 17 (Thu.), 17:00~17:45, Poster room

### 上部尿路・腎不全

Chair: Tadasuke Ando (Organ transplant promotion project, Faculty of Medicine, Oita University)

**PP-15-01** Experience with polyurethane-coated metal stents in malignant neoplastic ureteral obstruction

Motohiro Nakamura (Funabashi City Medical Center)

**PP-15-02** Detection of obstruction factors in long-term indwelling ureteral stents

Hirotake Nakabayashi (Urology, Iwate Prefectural Kuji Hospital)

**PP-15-03** 99mTc-mercaptoacetyl triglycine scintigraphy could help anticipate the improvement in kidney function following the drainage of malignant ureteral obstruction

Mai Onose (Gunma University Hospital)

**PP-15-04** A case of idiopathic ureteral injury diagnosed with hydronephrosis

Masanori Ishizaki (Shibukawa Medical Center)

**PP-15-05** Initial experience with stainless steel mesh ureteral stents in our hospital

Hiroki Shibata (Urology, Chiba University Hospital)

**PP-15-06** Investigation of the renoprotective effect of Tenapanor on renal ischemia-reperfusion Injury

Mitsuhiro Yamaguchi (Department of Urology Graduate School of Medicine Yamaguchi University)

**PP-15-07** The effect of SMAP on post-operative kidney function

Kenta Ishikawa (Department of Urology, Hachinohe Red Cross Hospital)

**PP-15-08** The effort of our department in Laparoscopic PD Catheter Placement

Taichi Sato (Iwate Medical University)

PP-15-09

A rare case report of giant calyceal diverticulum: successful percutaneous catheter management during pregnancy and robot-assisted surgery after delivery

Wakako Furuyashiki (Kagoshima University Hospital)

## 一般ポスター16

April 17 (Thu.), 17:00~17:40, Poster room

腎腫瘍／基礎・診断・マーカー②

Chair: Tokiyoshi Tanegashima (Department of Urology, Graduate School of Medical Sciences, Kyushu University)

PP-16-01

Association between Immune Checkpoint Inhibitor treatment outcomes and Lung Immune Prognostic Index in metastatic renal cell carcinoma patients

Haruka Kubota (Department of Urology, Dokkyo Medical University Hospital)

PP-16-02

Association of serum LDH isozyme and clear cell renal cell carcinoma

Hayato Takeda (Department of Urology, Nippon Medical School)

PP-16-03

Comparison of three-dimensional image reconstruction software for renal artery visualization using high-resolution CT

Shunya Matsumoto (Department of Urology, Institute of Science Tokyo)

PP-16-04

Active surveillance for renal mass

Minoru Horinaga (Hino Municipal Hospital)

PP-16-05

Postoperative Recurrence Factors in Patients with Clear Cell RCC (pT3N0M0) and Comparison of PD-L1 Expression Using the TCGA Database

Hirohito Naito (Department of Urology, Kagawa University Graduate School of Medicine)

PP-16-06

Investigation of clinical efficacy of the AUA risk stratification system for predicting tumor recurrence after nephrectomy for localized clear cell RCC

Osamu Ichiyanagi (Department of Urology, Yamagata Prefectural Kahoku Hospital)

PP-16-07

Clinicopathological Features and Prognostic Factors in Non-Clear Cell Renal Cell Carcinoma: A Multi-Center Retrospective Study

Takanori Tokunaga (Department of Urology, Graduate School of Medicine, Yamaguchi University)

**PP-16-08**

Clinical significance of preoperative CRP in intermediate-high risk clear cell renal cell carcinoma: Can a good prognosis group be selected?

Asumi Nirazuka (Department of Urology, Dokkyo Medical University Saitama Medical Center)

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## 一般ポスター17

April 17 (Thu.), 17:00~17:50, Poster room

### 腎腫瘍／薬物療法②

Chair: Tomokazu Sazuka (Department of Urology, Graduate School of Medicine, Chiba University)

**PP-17-01**

Impact of Presurgical Systemic Therapy on Prognosis in Renal Cell Carcinoma with Inferior Vena Cava Thrombus

Takuto Hara (Kobe University Graduate School of Medicine)

**PP-17-02**

The outcome of deferred cytoreductive nephrectomy after systemic therapy for advanced renal cell carcinoma

Noriaki Utsunomiya (Urology, Kurashiki Central Hospital)

**PP-17-03**

Efficacy of preoperative treatment and histological changes in inferior vena cava tumor thrombus in advanced cell carcinoma

Sosuke Niwa (Department of Nephro-urology, Nagoya City University Graduate School of Medical Sciences)

**PP-17-04**

Initial experience with pembrolizumab as adjuvant chemotherapy for clear cell renal cell carcinoma in our department

Kintaro Hasegawa (Urology, Dokkyo Medical University Saitama Medical Center)

**PP-17-05**

Upfront vs. deferred cytoreductive nephrectomy and immunotherapy alone in metastatic renal cell carcinoma: a comparative survival analysis

Fumihiro Ito (Gifu Prefectural Tajimi Hospital)

**PP-17-06**

Comparison of IO+TKI versus TKI Administration Before and After in Renal Cell Carcinoma with IVC Tumor Thrombus

Toshitaka Uematsu (Dokkyo Medical University)

**PP-17-07**

Efficiency of presurgical therapy with IO-TKI combination therapy for renal cell carcinoma with inferior vena cava tumor thrombus

Nao Yukimatsu (Department of Urology, Osaka Metropolitan University Graduate School of Medicine)

|         | Day 1 (Thu.)   | Day 2 (Fri.) | Day 3 (Sat.) |
|---------|--|--------------|--------------|
| Room 1  | <b>PP-17-08</b> Initial experience of adjuvant pembrolizumab for renal cell carcinoma in our institution<br>Kosuke Kobayashi (Department of Urology, Tenri Hospital)   |              |              |
| Room 2  |  |              |              |
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| Room 6  | <b>PP-17-09</b> Initial experience of cytoreductive nephrectomy after immuno-oncology therapy for patients with advanced RCC<br>Takashi Tsuyukubo (Department of urology, Iwate medical university)  |              |              |
| Room 7  | <b>PP-17-10</b> Surgical CR to deferred cytoreductive nephrectomy following IO-based combination therapies for mRCC at the NHO Kumamoto Medical Center: A report of two cases<br>Yoshihiro Maeda (Department of Urology, National Hospital Organization Kumamoto Medical Center) |              |              |
| Room 8  | <b>一般ポスター18</b> April 17 (Thu.), 17:00~17:50, Poster room<br>腎盂・尿管腫瘍①<br>Chair: Tomokazu Kimura (Department of Urology, Nagoya University Hospital)  |              |              |
| Room 9  | <b>PP-18-01</b> Evaluating tumor budding in upper tract urothelial carcinoma: A key pathological indicator for prognostic insights and clinical decision-making<br>Koetsu Hamamoto (Department of Urology, National Defense Medical College)                                     |              |              |
| Room 10 |  |              |              |
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| Room 13 |  |              |              |
| Room 14 | <b>PP-18-02</b> Conditional survival and progression of upper tract urothelial carcinoma after radical nephroureterectomy: A multi-institutional study<br>Yoshinori Nakano (Department of Urology, Hiroshima University Hospital)  |              |              |
| Room 15 | <b>PP-18-03</b> Predicting Recurrence After Radical Nephroureterectomy for Upper Tract Urothelial Carcinoma: Development and Internal Validation of the JIKEI-YAYOI Score<br>Yuya Iwamoto (The Jikei University School of Medicine)  |              |              |
| Room 16 | <b>PP-18-04</b> Clinical Impact of Variant Histology on Oncological Outcomes in Upper Tract Urothelial Carcinoma<br>Ryuichi Yoshida (Kansai Medical University Hospital)   |              |              |
| MTE     | <b>PP-18-05</b> Accuracy of clinical staging based on computed tomography and the factors associated with pathological up-staging in patients with ureteral cancer<br>Ikkoo Tomisaki (Department of Urology, University of Occupational and Environmental Health, Japan)         |              |              |
| SG      |  |              |              |
| Poster  |  |              |              |

**PP-18-06** Usefulness of preoperative computed tomography Imaging criteria in ureteral cancer

Ei Shiomi (Urology, Iwate Medical University)

**PP-18-07** Treatment outcome and prognostic factors of radical nephroureterectomy for upper tract urothelial cancer at Kyoto Prefectural University of Medicine

Hideto Taga (Kyoto Prefectural University of Medicine)

**PP-18-08** A study of the effect of ureterorenoscopy on the rate of intravesical recurrence after total nephroureterectomy in our hospital

Katsuyuki Saito (Urology, Showa Medical University Northern Yokohama Hospital)

**PP-18-09** Multicenter retrospective study on perioperative renal function and oncological outcomes after radical nephroureterectomy in upper tract urothelial carcinoma

Yuuhei Koike (Department of Urology, The Jikei University School of Medicine, Tokyo, Japan)

**PP-18-10** Surgical outcomes of laparoscopic radical nephroureterectomy for upper urinary tract urothelial carcinoma at our hospital

Tomohiro Fukui (Toyooka Hospital)

**一般ポスター19**

April 17 (Thu.), 17:00~17:45, Poster room

## 膀胱腫瘍／診断・マーカー

Chair: Shigehiro Tsukahara (Kyushu University Hospital, Department of Urology)

**PP-19-01** Clinical significance of total molecular urine analysis of patients with urothelial carcinoma

Yujiro Hayashi (Urology, Osaka International Cancer Institute)

**PP-19-02** Clinical utility of circulating tumor cell and circulating tumor DNA assays for patients with metastatic urothelial carcinoma (3rd Report)

Takatsugu Okegawa (Department of urology, Kyorin University School of Medicine)

**PP-19-03** Is the diagnosis of molecular subtypes of urothelial carcinoma by immunostaining useful in determining prognosis?

Satoshi Ishida (Department of Urology, Faculty of Medicine, University of Toyama)

|         | Day 1 (Thu.)   | Day 2 (Fri.) | Day 3 (Sat.) |
|---------|--|--------------|--------------|
| Room 1  | PP-19-04 Predicting objective response of pembrolizumab in platinum-refractory urothelial carcinoma based on neutrophil-lymphocyte ratio fluctuation and liver metastases<br>Kyosuke Nishio (Urology, Osaka Medical and Pharmaceutical University) |              |              |
| Room 2  |  |              |              |
| Room 3  |  |              |              |
| Room 4  | PP-19-05 Could serum tumor markers have a role in treatment of urothelial carcinoma? - a single center, retrospective analysis<br>Heisuke Iijima (Department of Urology, Shizuoka General Hospital)  |              |              |
| Room 5  |  |              |              |
| Room 6  |  |              |              |
| Room 7  | PP-19-06 Carcinoma in situ (CIS) detected in random biopsies may predict poor outcome for recurrence or progression in bladder cancer<br>Kaoru Murakami (Department of Urology, Kyoto University Graduate School of Medicine)                      |              |              |
| Room 8  |  |              |              |
| Room 9  |  |              |              |
| Room 10 | PP-19-07 Risk factor for recurrence following radical cystectomy after NAC<br>Takeshi Inoue (Nara Prefecture General Medical Center)   |              |              |
| Room 11 |  |              |              |
| Room 12 |  |              |              |
| Room 13 | PP-19-08 The gender-biased differential effect of KDM6A mutation on immune therapy in urothelial carcinoma<br>Yohei Sekino (Graduate School of Biomedical and Health Sciences, Hiroshima, Japan)   |              |              |
| Room 14 |  |              |              |
| Room 15 |  |              |              |
| Room 16 | PP-19-09 Exposure to contrast media affects the cytological diagnosis of urothelial carcinoma of the upper urinary tract<br>Yuki Matsuoka (Department of Urology, KKR Takamatsu Hospital)  |              |              |
| MTE     |  |              |              |
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| 一般ポスター20   |   | April 17 (Thu.), 17:00~17:45, Poster room  |
| 膀胱腫瘍／薬物療法②   |   |  |
| Chair: Hajime Tanaka (Department of Urology, Institute of Science Tokyo) |   |  |
| PP-20-01   | Outcomes of Neoadjuvant ddMVAC for Muscle-Invasive Bladder Cancer   | Takafumi Narisawa (Department of Urology, Yamagata University Faculty of Medicine) |
| PP-20-02   | Comparison of clinical outcomes of dose-dense MVAC with GC as neoadjuvant chemotherapy for urothelial carcinoma | Tomohisa Takaba (University of Occupational and Environmental Health, Japan)       |
| PP-20-03   | Perioperative drug therapy for urothelial carcinoma   | Hideo Shinsaka (Shizuoka Cancer Center)  |

**PP-20-04 Outcome of adjuvant nivolumab for bladder cancer in Nagoya University affiliated hospitals**

Hirotaka Matsui (Department of Urology, Toyohashi Municipal Hospital)

**PP-20-05 Evaluation of Outcome of Postoperative Adjuvant Systemic Therapy for Urothelial Carcinoma: Retrospective study**

Shinichiro Higashi (Nephro-Urologic Surgery and Andrology, Mie University Hospital)

**PP-20-06 Trends and outcomes of adjuvant chemotherapy after radical cystectomy at our hospital**

Moto Tokunaga (Urology, NHO Okayama Medical Center)

**PP-20-07 Adjuvant nivolumab versus observation following radical surgery for high-risk muscle-invasive bladder cancer at our hospital**

Yohei Kawashima (Ageo Central General Hospital)

**PP-20-08 Initial experience of using nivolumab as postoperative adjuvant therapy for urothelial carcinoma**

Shinpei Saito (Department of Urology, Chiba University Hospital)

**PP-20-09 Initial experience with adjuvant nivolumab for postoperative patients of high-risk urothelial carcinoma**

Takehiro Yamane (Tenri Hospital)

**一般ポスター21**

April 17 (Thu.), 17:00~17:45, Poster room

**前立腺腫瘍／診断・マーカー②**

Chair: Tetsutaro Hayashi (Matsuyama Redcross Hospital)

**PP-21-01 Clinical outcomes of 1000 cases of MRI/US fusion-guided targeted prostate biopsy**

Fumio Tsukuda (Department of urology, Edogawa Hospital)

**PP-21-02 Shifts in Diagnostic Approaches for Prostate Cancer: The Impact of MRI-Targeted Biopsies on Low-Risk Cancer Detection**

Yoichiro Tohi (Urology, Kagawa University)

**PP-21-03 Significance of PSA density in MRI/US fusion biopsy for patients with prior negative prostate biopsy**

Hiroki Shimoda (Department of Urology, Institute of Science Tokyo)

**PP-21-04****Comparison of MRI-US fusion prostate biopsy and cognitive prostate biopsy at single hospital: a propensity score matched study**

Masahiro Nakano (Department of Urology, Gifu Prefectural General Medical Center)

**PP-21-05****The possibility of omission of systematic biopsy in the era of MRI/TRUS fusion image-guided targeted biopsy**

Masaya Ito (Urology, Tokyo Metropolitan Cancer and Infectious Diseases Center Komagome Hospital)

**PP-21-06****Comparison of magnetic resonance imaging-targeted biopsy and conventional systematic prostate biopsy in cancer detection**

Toshinori Nishikimi (Department of Urology, Japanese Red Cross Aichi Medical Center Nagoya Daini Hospital)

**PP-21-07****Significance of MRI-US fusion biopsy for multiple lesions detected on pre-biopsy MRI: A comparative study with prostate pathology**

Akihiko Nagoshi (Department of Urology, Kobe City Medical Center General Hospital)

**PP-21-08****Analysis of false positives in PI-RADS 3 lesions in the transition zone: Experience in MRI/ultrasound fusion prostate biopsy at multiple centers**

Yuto Tsubonuma (Urology, University of Occupational and Environmental Health, Japan)

**PP-21-09****Evaluation of MRI-ultrasound fusion-guided prostate biopsy outcomes at yamagata university**

Hiroki Fukuhara (Yamagata University Faculty of Medicine, Department of Urology)

**PP-21-10****Concordance between targeted biopsy in MRI/US fusion biopsy and index cancer on radical prostatectomy pathology**

Atsuko Fujihara (Department of Urology, Kyoto Prefectural University of medicine)

**一般ポスター22****April 17 (Thu.), 17:00~17:45, Poster room****前立腺腫瘍／薬物療法③****Chair: Masashi Kato** (Japanese Red Cross Aichi Medical Center Nagoya Daiichi Hospital)**PP-22-01****Association of pathological factors with the efficacy of androgen receptor pathway inhibitors in metastatic hormone-sensitive prostate cancer**

Junichi Ikeda (Urology and Andrology, Kansai Medical University Hospital)

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**PP-22-02** Real-world outcomes in patients with metastatic castration-resistant prostate cancer beyond progression after upfront androgen receptor signaling inhibitor

Yutaka Yamamoto (Kindai University Nara Hospital)

**PP-22-03** Comparison of upfront ARSI and CAB as first-line treatment of mCSPC at our hospital

Yuuji Hatanaka (The Department of Urology, Osaka-fu Saiseikai Tondabayashi Hospital)

**PP-22-04** Relative dose intensity and PSA Kinetics in doublet and triplet therapy for patients with metastatic castration sensitive prostate cancer

Masaki Hashimoto (Department of Urology, The Jikei university school of medicine, Katsushika medical center)

**PP-22-05** Efficacy and safety of upfront therapy for metastatic castration sensitive prostate cancer in our hospital

Arisa Machida (Department of Urology, Iwate Prefectural Ofunato Hospital)

**PP-22-06** Comparison of Treatment Outcomes of Enzalutamide and Apalutamide for Metastatic Hormone-Sensitive Prostate Cancer at Chiba Cancer Center

Kazuhiro Suzuki (Chiba Cancer Center)

**PP-22-07** Outcomes of Abiraterone and Apalutamide Treatments for Metastatic Hormone-Sensitive Prostate Cancer (mHSPC) at Our Institution

Makiko Muro (Department of Urology, Faculty of Medicine, University of Toyama)

**PP-22-08** Rapid effectivity of apalutamide for patients with metastatic castration-sensitive prostate cancer

Kotona Miyauchi (Department of Renal and Urologic surgery, Asahikawa Medical University)

**PP-22-09** Clinical outcomes of androgen deprivation therapy plus androgen receptor signaling inhibitor for treatment of metastatic castration sensitive prostate cancer

Masaru Hasumi (Department of Urology, Gunma Cancer Center)

## 一般ポスター23

April 17 (Thu.), 17:00~17:40, Poster room

## 前立腺腫瘍／薬物療法④

Chair: Hiroshi Matsuzaki (Department of Urology, Fukuoka University, Faculty of Medicine)

**PP-23-01** The characteristics of *BRCA* deleterious alteration in metastatic castration-resistant prostate cancer-patient

Hideyasu Tsumura (Urology, Kitasato University School of Medicine)

**PP-23-02** Study on prostate cancer patients with homologous recombination repair gene abnormalities at our hospital

Yuichiro Atagi (Department of Urology, NHO Shikoku Cancer Center)

**PP-23-03** Olaparib for patients with *BRCA* mutated Castration-Resistant Prostate Cancer at Iwate Medical University Hospital

Moe Toyoshima (Department of Urology, Iwate Medical University)

**PP-23-04** Results of companion diagnostic tests in the patients with castration-resistant prostate cancer and outcomes of those treated with olaparib at our hospital

Risako Yagi (Department of Urology, Teikyo University School of Medicine)

**PP-23-05** Efficacy of targeted therapy based on genomic profiling tests in metastatic castration resistant prostate cancer: a single-center experience

Tomohiro Kanaki (Department of Urology, Osaka University Graduate School of Medicine)

**PP-23-06** Initial experience with olaparib at Fujita Health University School of Medicine

Masanobu Saruta (Urology, Fujita Health University)

**PP-23-07** Initial experience with Olaparib in patients with *BRCA* mutation-positive Prostate Cancer at University of Yamanashi

Masahiro Ueno (University of Yamanashi)

**PP-23-08** Initial Real-World Experience with Genome-Targeted Therapy for Metastatic Castration-Resistant Prostate Cancer in Japan

Honami Inoue (Nippon Medical School Hospital)

## 一般ポスター24

April 17 (Thu.), 17:00~17:45, Poster room

## 前立腺肥大症②

Chair: Yusuke Noda (Anjo Kosei Hospital)

**PP-24-01** Clinical outcomes of 105 cases of transurethral vapor energy therapy using the Rezum system performed by the same surgeon

Yoshiko Sugita (Department of Urology, Kondo Orthopaedic Clinic)

**PP-24-02** Initial Experience of Water Vapor Energy Therapy (Rezum) for benign prostatic hyperplasia at Three Hospitals in Iwate Prefecture

Daichi Kikuchi (Iwate Medical University)

**PP-24-03** Comparison of outcomes between Transurethral Water Vapor Therapy (WAVE) and Transurethral Holmium Laser Enucleation of the Prostate (HoLEP) at our hospital

Yasuharu Takeuchi (Department of Urology, Toho University Medical Center Ohashi Hospital)

**PP-24-04** Outcomes of water vapor energy therapy for benign prostatic hyperplasia

Ryosei Okawa (Urology, Nagoya City University East Medical Center)

**PP-24-05** Initial experience with transurethral prostate lifting and transurethral water vapor therapy at NHO okayama medical center

Azusa Matsumi (NHO Okayama Medical Center)

**PP-24-06** Initial experience with water vapor energy therapy for benign prostatic hyperplasia and imaging assessment

Yuki Kobayakawa (Department of Urology, Daido Hospital)

**PP-24-07** Initial experience of transurethral water vapor energy therapy for benign prostate hyperplasia in a bedless urological clinic

Shumei Chikama (Chikama Urological Clinic)

**PP-24-08** Effectiveness of Water Vaper Energy Therapy in Urinary Retention at our hospital

Daiki Ishikawa (Toyokawa City Hospital)

**PP-24-09** Initial experience with WAVE Therapy (Water Vapor Energy Therapy) in our institution

Ryota Ogura (Urology, Department of Urology, Japanese Red Cross Society Kyoto Daini Hospital)

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## 一般ポスター25

April 17 (Thu.), 17:00~17:40, Poster room

陰嚢内容・陰茎・尿道

Chair: Takahiro Yamaguchi (Kumamoto Kenhoku Hospital)

**PP-25-01** A case of chyluria due to communication between lymph vessel and vas deferens

Yusuke Tsuji (Department of Urology, Gunma University Hospital)

**PP-25-02** A case of debridement surgery and secondary split thickness skin grafting flap for foreign body insertion in the penis

Hikaru Suyama (Department of Urology, Mitsuikinenn Hospital)

**PP-25-03** Actual treatment status and outcomes of penile cancer in late-stage elderly patients (aged 75 over) in the Kyushu-Okinawa area

Yoji Murakami (Department of Urology, Kumamoto University Hospital)

**PP-25-04** A case of inguinal lymph node metastasis from penile cancer affected by dementia

Satoshi Honda (Oda Training Center of General Practice, Department of General Medicine, Faculty of Medicine, Shimane University)

**PP-25-05** Two Cases of Simple Testicular Cyst

Wataru Noguchi (Urology, Omachi Municipal General Hospital)

**PP-25-06** Withdrawn**PP-25-07** Use of the Martius Labial Fat Pad for Complex Female Urethral Diverticulum: A Case Series

Mihoko Inoue (Department of Urology, Saitama Medical University)

**PP-25-08** Clinical analysis of 11 cases of penile cancer

Kenta Sumii (Department of Urology, Kita-Harima Medical Center)

## 一般ポスター26

April 17 (Thu.), 17:00~17:35, Poster room

小児泌尿器科②

Chair: Shina Kawai (Department of Pediatric Urology, Okinawa Prefectural Nanbu Medical Center &amp; Children's Medical Center)

**PP-26-01** Characteristics of retractile testes developing into ascending testes

Hideyuki Kamisawa (Department of Urology, Anjo Kosei Hospital)

**PP-26-02****A case report of megacystis with ACTG2 Variant**

Chisato Narita (National Center for Child Health and Development)

**PP-26-03****Current status of spina bifida patients after transition to adulthood at Kanagawa Rehabilitation Hospital**

Kousuke Yonezawa (Department of Urology, Kanagawa Rehabilitation Hospital)

**PP-26-04****Testicular outcome following the two-stage laparoscopic Fowler-Stevens orchiopexy : A retrospective study from a single center**

Mizuki Izawa (Tokyo Metropolitan Children's Medical Center)

**PP-26-05****Two cases of paediatric bladder foreign bodies experienced at our hospital**

Izuru Shiba (Kanagawa Children's Medical Center)

**PP-26-06****Two cases of siblings with 46,XY DSD due to NR5A1 mutation**

Satoshi Tokitaka (Department of Urology, Graduate School of Medicine, Yamaguchi University)

**PP-26-07****Serial evaluation of gonads of complete androgen insensitivity syndrome from birth to puberty: a case report**

Yuko Ueda (Department of Urology, Osaka Women's and Children's Hospital)

**一般ポスター27****April 17 (Thu.), 17:00~17:40, Poster room****ロボット支援手術／腎腫瘍②****Chair: Kouhei Nishikawa** (Department of Nephro-Urologic Surgery and Andrology, Mie University Graduate School of Medicine)**PP-27-01****Comparing the surgical outcomes of open partial nephrectomy and robot-assisted partial nephrectomy in Hitachi General Hospital**

Satoka Kinase (Hitachi General Hospital)

**PP-27-02****Comparison of perioperative outcomes of robot-assisted partial nephrectomy (RAPN) at our institution**

Hikaru Takahashi (Department of Urology, Kyoto Prefectural University of Medicine)

**PP-27-03****Initial Experience with Omission of Postoperative Intraperitoneal Drain Placement in Robot-Assisted Partial Nephrectomy (RAPN) at Our Institution**

Megumi Yokoyama (Nasu Red Cross Hospital)

|         | Day 1 (Thu.)   | Day 2 (Fri.) | Day 3 (Sat.) |
|---------|--|--------------|--------------|
| Room 1  | <b>PP-27-04</b> Results of Robotic-assisted laparoscopic partial nephrectomy (RAPN) at Shinko Memorial Hospital and a study of cases with disseminated recurrence<br>Hiroyuki Sakata (Shinko Hospital)   |              |              |
| Room 2  |  |              |              |
| Room 3  | <b>PP-27-05</b> A case of robot-assisted partial nephrectomy for obstructed ureteral stone due to renal mass, which was presumably caused by gauze remnants from a 37 years ago<br>Hiroaki Matsumoto (Department of Urology, Yamaguchi Prefectural Grand Medical Center)                                   |              |              |
| Room 4  |  |              |              |
| Room 5  | <b>PP-27-06</b> Treatment Outcomes of Robot-Assisted Laparoscopic Partial Nephrectomy at Our Hospital<br>Masahiro Inoue (Yokosuka Kyousai Hospital)  |              |              |
| Room 6  |  |              |              |
| Room 7  | <b>PP-27-07</b> Initial clinical outcomes of robot assisted partial nephrectomy at our institution<br>Nao Iwamoto (Sendai Medical Center)  |              |              |
| Room 8  |  |              |              |
| Room 9  | <b>PP-27-08</b> A single-institution experience of redo robot-assisted partial nephrectomy for local recurrent renal cell carcinoma<br>Fumiakira Yano (University of Yamanashi Hospital)   |              |              |
| Room 10 |  |              |              |
| Room 11 | <b>一般ポスター28</b> April 17 (Thu.), 17:00~17:40, Poster room  |              |              |
| Room 12 | <b>Urothelial tumors</b><br>Chair: Teruo Inamoto (Hamamatsu University School of Medicine)   |              |              |
| Room 13 | <b>PP-28-01</b> Refining the Xing Anastomosis Technique: Safety and Short-Term Outcomes in 90 Intracorporeal Ileal Conduit Procedures - A Comprehensive Guide<br>Mingshuai Wang (National Cancer Center/National Clinical Research Center for Cancer/Cancer Hospital, Chinese Academy of Medical Sciences) |              |              |
| Room 14 |  |              |              |
| Room 15 | <b>PP-28-02</b> Tislelizumab combined with gemcitabine/cisplatin in MIBC with selective bladder preservation for clinical CR(cCR) patients (pts): a real-world multicenter study<br>Bin Huang (Department of Urology, The First Affiliated Hospital, Sun Yat-sen University)                               |              |              |
| Room 16 |  |              |              |
| MTE     |  |              |              |
| SG      | <b>PP-28-03</b> SLC38 family member 1 as highly expressed amino acid transporter gene in urothelial carcinoma patients, alters cell behaviour<br>Nesrine Sassi (Dep. Urology, Graduate School of Medicine, Osaka University)   |              |              |
| Poster  |  |              |              |

**PP-28-04** Withdrawn

**PP-28-05** Withdrawn

**PP-28-06** Risk factors of bladder recurrence for upper tract urothelial carcinoma following radical nephroureterectomy with transurethral bladder cuff excision

Ting-shuo Kang (Division of Urology, Department of Surgery, Changhua Christian Hospital)

**PP-28-07** Management of metastatic renal cell carcinoma with liver invasion complicated by post partial nephrectomy oliguria and urinoma: a case report

Ting Lien Li (Urology Department, China Medical University Hospital)

**PP-28-08** An Uncommon Urothelial cancer, Adenocarcinoma (A case report)

Mutthana Puksungkane (Mahasarakham Hospital)

## 一般ポスター29

April 18 (Fri.), 15:30~16:20, Poster room

## 腎移植①

Chair: Shinya Morita (Keio University School of Medicine)

## PP-29-01

## PP-29-02

Serum BAFF Level and Lymph node CD138 positive cells: Predictors makers of Antibody-mediated rejection in ABO-incompatible Kidney Transplantation

Ryohei Yamamoto (Department of Urology, Akita University Graduate School of Medicine)

## PP-29-03

Establishment of a Prediction Formula for Postoperative Renal Function of Renal Transplant Donors

Ryo Tanaka (Department of Urology, Osaka University Graduate School of Medicine)

## PP-29-04

Impact of pre-transplant ESA resistance and anemia on the graft survival

Yu Aoyama (Department of Urology, Akita University Graduate School of Medicine)

## PP-29-05

Comparison of 99mTc MAG3 renal scintigraphy and 3D-CT volumetry in predicting early postoperative renal function in living renal transplant donor patients

Takahito Endo (Division of Urology, Department of Surgery Related, Kobe University Graduate School of Medicine)

## PP-29-06

The clinical experience of HIF-PH inhibitors for post-transplant anemia in Osaka Metropolitan University Hospital

Kazuya Kabei (Department of Urology, Osaka Metropolitan University)

## PP-29-07

Causes and investigation of early tacrolimus discontinuation within 1 year after living renal transplantation: A Multicenter Study MRTN

Ayato Ito (Urology, Iwate Medical University)

## PP-29-08

Incidence of postoperative virus infections and graft loss in renal transplant recipients: A multicenter retrospective study

Hirotake Kodama (Hirosaki University)

## PP-29-09

Evaluation of renal grafts 1 year after living-donor kidney transplantation: prediction of renal function by RNA-seq analysis and C4d deposition

Masashi Ogawa (Yamaguchi University)

## PP-29-10

Evaluations of measured and predicted eGFR in donors after kidney donation

Masaki Muramatsu (Department of Nephrology, Toho University Faculty of Medicine)

**一般ポスター30**

April 18 (Fri.), 15:30~16:15, Poster room

**前立腺腫瘍／基礎**

Chair: Daisuke Obinata (Department of Urology, Nihon University School of Medicine)

- PP-30-01** Aminosteroid derivative RM-581 reduces proliferation of prostate cancer cells by inducing endoplasmic reticulum stress  
Atsuhiko Yoshizawa (Urology, Fujita Health University Hospital)
- PP-30-02** Association between PYCARD and clinicopathological parameters in prostate cancer: immunohistochemical studies of needle biopsy and prostatectomy specimens  
Shuhei Okada (Akita University Hospital)
- PP-30-03** Anti-tumor effect of a conditionally-replicative adenovirus vector containing synNotch receptor gene in the human prostate cancer cell line DU145  
Kosuke Takahashi (Graduate School of Medicine, Urology, Kobe University)
- PP-30-04** Exploration for prostate index cancer markers using DNA methylation as an indicator  
Satoshi Sako (Kyoto Prefectural University of Medicine)
- PP-30-05** The expression of stomatin, a tumor suppressor, is regulated by the EphA-modulated ERK-ELK signaling axis in prostate cancer  
Masanari Nishida (Department of Urology, Shiga University of Medical Science)
- PP-30-06** Depletion of bacteria with broad-spectrum antibiotics drives prostate cancer growth in mice  
Yurie Kura (Department of Urology, Kindai University Faculty of Medicine)
- PP-30-07** Dietary restriction of methionine suppresses CRPC tumor progression in vivo  
Junryo Rii (Department of Urology, Chiba University Graduate School of Medicine)
- PP-30-08** Chemopreventive mechanism of rutin on rat prostate cancer  
Maria Aoki (Nagoya City University West Medical Center)
- PP-30-09** Identification of intraductal invasion markers in prostate cancer by spatial transcriptome analysis  
Junichi Ikeda (Department of Urology and Andrology, Kansai Medical University)

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## 一般ポスター31

April 18 (Fri.), 15:30~16:10, Poster room

## 腎腫瘍／薬物療法③

Chair: Shunsuke Goto (Department of Urology, Kyushu University, Graduate School of Medical Sciences)

**PP-31-01** Clinical outcome of favorable-risk metastatic renal cell carcinoma in tyrosine kinase inhibitor and immune checkpoint inhibitor combination therapy era

Kosuke Tochigi (Yokkaichi Municipal Hospital)

**PP-31-02** Initial experience with pembrolizumab plus lenvatinib combination therapy for renal cell carcinoma

Yoshiki Saeki (Hyogo Cancer Center)

**PP-31-03** Initial experiences of pembrolizumab plus lenvatinib for advanced clear-cell renal cell carcinoma

Hiroko Suzuki (Kainan Hospital)

**PP-31-04** Nivolumab plus cabozantinib in patients with advanced or metastatic renal cell carcinoma in our institute

Takamitsu Inoue (Department of Renal and Urological Surgery, International University of Health and Welfare Narita Hospital)

**PP-31-05** Outcome of Pembrolizumab plus Lenvatinib therapy for advanced renal cell carcinoma at our hospital

Keiichiro Hirose (University of Yamanashi Hospital)

**PP-31-06** Clinical outcomes in patients with metastatic clear cell renal cell carcinoma receiving first-line immune checkpoint inhibitor-based therapy

Yu Nakamura (Urology, Kyorin University School of Medicine)

**PP-31-07** Clinical outcomes of immune checkpoint inhibitor combination therapy for metastatic renal cell carcinoma: a single-center experience

Kazuki Takei (Teikyo University School of Medicine)

**PP-31-08** Clinical outcomes of immune checkpoint inhibitor combination therapy in metastatic non-clear cell renal cell carcinoma

Iori Matsuda (Kurashiki Central Hospital)

## 一般ポスター32

April 18 (Fri.), 15:30~16:20, Poster room

## 腎盂・尿管腫瘍②

Chair: Toshiki Kijima (Department of Urology, Dokkyo Medical University)

**PP-32-01** The Efficacy of Neoadjuvant Chemotherapy for Patients undergoing Radical Nephroureterectomy for Upper Tract Urothelial Carcinoma: A Propensity-Matched Analysis

Mai Okazaki (Urology, Hiroshima University)

**PP-32-02** Regional variations in eligibility for adjuvant immunotherapy among urothelial carcinoma patients undergoing radical surgery

Juria Nakano (Department of Urology, JR Tokyo General Hospital)

**PP-32-03** Report on the results of pre- and post-publication monitoring of Clinical Practice Guidelines for Upper Tract Urothelial Carcinoma 2023

Kazuyuki Mori (Department of Urology, Hirosaki University Graduate School of Medicine)

**PP-32-04** Incidence and predictors of renal function improvement after nephroureterectomy for upper tract urothelial cancer

Madoka Urushido (Department of Urology, Institute of Science Tokyo)

**PP-32-05** Efficacy of preoperative chemotherapy in node-positive upper tract urothelial carcinoma

Yuto Hattori (Department of Urology, Kobe City Medical Center General Hospital)

**PP-32-06** Our experience with postoperative Nivolumab for high-risk muscle layer invasive urothelial carcinoma in patients 75 years and older

Akihiro Kumono (Chiba-Nishi General Hospital)

**PP-32-07** The role of perioperative chemotherapy for upper tract urothelial carcinoma treated with radical nephroureterectomy

Motohiro Fujiwara (Urology, Teikyo University Hospital, Mizonokuchi)

**PP-32-08** The efficacy of adjuvant nivolumab for urothelial carcinoma in our institution

Ippei Takada (Department of Urology, Kyoto Prefectural University of Medicine)

**PP-32-09** Treatment pattern and prognosis of the patients who had the metastatic recurrence after radical cystectomy or nephroureterectomy for curative intent

Takashi Kawahara (Tsukuba University Hospital)

**PP-32-10** Early experience of neoadjuvant chemotherapy for upper tract urothelial carcinoma

Katsuyoshi Higashijima (Hospital of the University of Occupational and Environmental health, Japan)

**一般ポスター33**

April 18 (Fri.), 15:30~16:15, Poster room

膀胱腫瘍／手術・尿路変向等①

Chair: Tomoyuki Kaneko (Teikyo University School of Medicine)

**PP-33-01** Efficacy of photodynamic diagnosis for non-muscle invasive bladder cancer: subject-based analysis in a prospective single-arm multicenter phase 3 trial

Rikiya Taoka (Department of Urology, Faculty of medicine, Kagawa University)

**PP-33-02** Factors influencing intraoperative hypotension in PDD-TURBT with 5-aminolevulinic acid

Koichiro Aida (Department of Urology, St Marianna University School of Medicine)

**PP-33-03** Diagnostic performance of fluorescent cystoscopy using oral 5-aminolevulinic acid in second transurethral resection of the bladder

Kaoru Ishii (Department of Urology, Institute of Science Tokyo)

**PP-33-04** Intravesical recurrence after transurethral resection of bladder tumor using oral 5-aminolevulinic acid for primary non-muscle invasive bladder cancer

Yudai Ishikawa (Department of Urology, Institute of Science Tokyo)

**PP-33-05** Initial Experience with Transurethral Resection of Bladder Tumors Using Photodynamic Diagnosis (PDD-TURBT) at our institution

Takaaki Takuma (Toyooka Hospital)

**PP-33-06** Initial treatment experience with PDD-TURBT at our hospital

Hiroyuki Fukunaga (Department of Urology, Japanese Red Cross Society Himeji Hospital)

**PP-33-07** Recurrence rates in patients with non-muscle invasive bladder cancer after photodynamic diagnosis-assisted transurethral resection with 5-aminolevulinic acid

Atsushi Igarashi (Department of Urology, Kobe City Medical Center General Hospital)

**PP-33-08** Evaluation of Outpatient Transurethral Resection of Bladder Tumor at Kurashiki Central Hospital

Shingo Kitora (Urology, Kurashiki Central Hospital)

**PP-33-09** Prognostic Outcomes and Predictive Factors for Upstaging in Upfront Cystectomy for Non-Muscle Invasive Bladder Cancer: A Retrospective Study

Hiroki Kamikawa (Kasugai Municipal Hospital)

**一般ポスター34**

April 18 (Fri.), 15:30~16:15, Poster room

膀胱腫瘍／薬物療法③

Chair: Nozomi Hayakawa (St. Marianna University, School of Medicine)

**PP-34-01** Real-world data on avelumab maintenance therapy for advanced urothelial carcinoma

Mikinori Kobayashi (Japanese Red Cross Aichi Medical Center Nagoya Daiichi Hospital)

**PP-34-02** Clinical experience of 16 cases of avelumab maintenance therapy for metastatic urothelial carcinoma at our hospital

Kohei Inui (Department of Urology, Ageo Central General Hospital)

**PP-34-03** The experience of avelumab for locally advanced or metastatic urothelial carcinoma

Rikiya Matsumoto (Chutoen General Medical Center)

**PP-34-04** The outcome of avelumab maintenance therapy for metastatic urothelial carcinoma in our hospital

Shunsuke Fujisawa (Department of Urology, Hyogo Cancer Center)

**PP-34-05** Initial experience of Avelumab for urothelial carcinoma

Yasushi Nozaki (Iwate Medical University Hospital)

**PP-34-06** Clinical Outcomes of Avelumab Maintenance Therapy for Metastatic Urothelial Carcinoma

Kazuki Tsubotani (Kita-Harima Medical Center)

**PP-34-07** Prognostic assessment of patients with metastatic urothelial carcinoma treated with pembrolizumab

Takayuki Nakayama (Department of Urology, Tokyo Women's Medical University)

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|---------|---|--------------|--------------|
| Room 1  | <b>PP-34-08</b> An elderly female case of metastatic bladder cancer who had complete response to pembrolizumab immunotherapy<br>Yuta Maeno (Gunma University Graduate School of Medicine Division of Urology) |              |              |
| Room 2  |   |              |              |
| Room 3  | <b>PP-34-09</b> Initial experience of pembrolizumab for advanced urothelial carcinoma at Kyushu Rosai Hospital<br>Kazuki Murooka (Kyushu Rosai Hospital)  |              |              |
| Room 4  |   |              |              |
| Room 5  | <b>一般ポスター35</b> April 18 (Fri.), 15:30~16:15, Poster room<br><b>前立腺腫瘍／診断・マーカー③</b><br>Chair: Hiroshi Yaegashi (Department of Urology, Kanazawa University Hospital)   |              |              |
| Room 6  |   |              |              |
| Room 7  | <b>PP-35-01</b> Consideration of patients with stool bleeding after transrectal prostate needle biopsy at our hospital<br>Kimiyasu Ishikawa (Department of Urology, Yokohama Sinmidori General Hospital)      |              |              |
| Room 8  |   |              |              |
| Room 9  | <b>PP-35-02</b> Gleason Grade matching with surgical specimen in MRI/TRUS Fusion and Conventional Prostate Biopsy<br>Yusuke Fukiage (Department of Urology, Faculty of Medical Science, University of Fukui)  |              |              |
| Room 10 |   |              |              |
| Room 11 | <b>PP-35-03</b> Comparison of MRI/US fusion-guided versus cognitive target biopsies in transrectal prostate biopsy at Rakuwakai Otowa Hospital<br>Kanji Nagahama (Urology, Rakuwakai Otowa Hospital)          |              |              |
| Room 12 |   |              |              |
| Room 13 | <b>PP-35-04</b> Comparison of MRI-US fusion biopsy and systematic biopsy at our hospital<br>Kosuke Shimizu (Urology, Shiga General Hospital)  |              |              |
| Room 14 |   |              |              |
| Room 15 | <b>PP-35-05</b> A report on the performance of KOELIS Trinity <sup>®</sup> in detecting cancer in MRI-fused prostate biopsies at our institution<br>Taiki Masumori (Aichi Medical University Hospital)        |              |              |
| Room 16 |   |              |              |
| MTE     | <b>PP-35-06</b> Initial experience of MRI-TRUS fusion target prostate biopsy at our institution<br>Ryosuke Kikui (Omi Medical Center)   |              |              |
| SG      | <b>PP-35-07</b> MRI-TRUS fusion targeted prostate biopsy at our hospital<br>Masaya Yamamoto (Hyogo Prefectural Amagasaki General Medical Center)  |              |              |
| Poster  |   |              |              |

**PP-35-08** Investigation of MRI/ultrasound fusion targeted prostate biopsy outcomes at Osaka Rosai Hospital

Yusuke Kiyama (Osaka Rosai Hospital)

**PP-35-09** Investigation of cancer detection rates in MRI-US fusion Image-Guided prostate biopsy at our institution

Tsuyoshi Morita (Kindai University)

**一般ポスター36**

April 18 (Fri.), 15:30~16:20, Poster room

前立腺腫瘍／薬物療法⑤

Chair: Yoshiyuki Miyazawa (Gunma University Graduate School of Medicine)

**PP-36-01** Does upfront docetaxel work in low PSA? A multicenter retrospective study for patients with mHSPC treated with upfront intensive therapy

Himawari Asanuma (Department of Urology, Hirosaki University Graduate School of Medicine, Hirosaki, Japan)

**PP-36-02** Comparative analysis of triplet therapy and docetaxel therapy for metastatic prostate cancer: Real-world data from a multicenter study

Fumihiko Urabe (Department of Urology, The Jikei University School of Medicine)

**PP-36-03** Screen for prognostic factor of overall survival of metastatic hormone sensitive prostate cancer patients in the era of doublet and triplet therapy

Junki Murashita (Kyoto Prefectural University of Medicine)

**PP-36-04** Triplet therapy for de novo metastatic castration-sensitive prostate cancer: initial experience in Saitama Medical Center, Saitama Medical University

Kazuki Yokota (Saitama Medical Center, Saitama Medical University)

**PP-36-05** Safety Evaluation of Triplet Therapy for Advanced Prostate Cancer at Our Institution

Takashi Fujita (Department of Urology, Gifu Prefectural Tajimi Hospital)

**PP-36-06** Investigation of the effect of darolutamido plus docetaxel plus androgen-deprivation triplet therapy for hormone-sensitive metastatic prostate cancer

Mizuki Yutaka (Department of urology, Hyogo prefectural Amagasaki General Medical Center)

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|         | Day 1 (Thu.)   | Day 2 (Fri.) | Day 3 (Sat.) |
|---------|--|--------------|--------------|
| Room 1  | <b>PP-36-07</b> Initial experience with triplet therapy for metastatic prostate cancer<br>Keisuke Hashimoto (Urology, Ehime Prefectural Central Hospital)  |              |              |
| Room 2  | <b>PP-36-08</b> Efficacy and tolerability of triplet therapy in patients with metastatic castration sensitive prostate cancer<br>Taro Bando (University of Occupational and Environmental Health)                                    |              |              |
| Room 3  |  |              |              |
| Room 4  | <b>PP-36-09</b> Evaluation of two-week interval docetaxel administration in mCSPC triplet therapy<br>Satoshi Nozaki (Department of Urology, J.A. Aichi Kainan Hospital)  |              |              |
| Room 5  |  |              |              |
| Room 6  | <b>PP-36-10</b> Investigation of Triplet therapy with darolutamide, docetaxel, and androgen deprivation for mCSPC at Nagano Red Cross Hospital<br>Yuki Matsumoto (Department of Urology, Nagano Red Cross Hospital)                  |              |              |
| Room 7  |  |              |              |
| Room 8  | <b>一般ポスター37</b> April 18 (Fri.), 15:30~16:10, Poster room<br>前立腺腫瘍／放射線治療・PSA 監視療法①<br>Chair: Takashi Kawahara (Yokohama City University Medical Center)  |              |              |
| Room 9  |  |              |              |
| Room 10 | <b>PP-37-01</b> Trends in the use of active surveillance for prostate cancer: an analysis of multi-institutional prospective observational cohort<br>Yoichiro Tohi (Urology, Kagawa University)                                      |              |              |
| Room 11 |  |              |              |
| Room 12 | <b>PP-37-02</b> Active surveillance for prostate cancer; review of patients who underwent initial and 1-year MRI and biopsy using template<br>Masafumi Tsuruta (Kansai Electric Power Hospital)                                      |              |              |
| Room 13 |  |              |              |
| Room 14 | <b>PP-37-03</b> A case study of upstaging and/or upgrading after robotic-assisted laparoscopic radical prostatectomy in a patient indicated for active surveillance<br>Hiroki Osaki (Department of Urology, Osaka Keisatsu Hospital) |              |              |
| Room 15 |  |              |              |
| Room 16 | <b>PP-37-04</b> Initial Experience of SpaceOAR insertion in intensity-modulated radiotherapy for Prostate Cancer<br>Yohei Tsubouchi (Department of Urology, Konan Kosei Hospital)  |              |              |
| MTE     |  |              |              |
| SG      | <b>PP-37-05</b> Investigation of factors associated with the difficulty of implanting a hydrogel spacer in the appropriate position<br>Kosuke Narita (Urology, Matsusaka Chuo General Hospital)                                      |              |              |
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**PP-37-06****Clinical Outcomes of SpaceOAR® in Collaboration with Surrounding Facilities**

Kei Matsushita (Division of Urology, Department of Surgery Related, Faculty of Medicine, Kobe University Graduate School of Medicine, Kobe, Japan)

**PP-37-07****Rectal perforation following SpaceOAR placement combined with low-dose-rate prostate brachytherapy: A case report and literature review**

Masashi Morita (Department of Urology, Showa Medical University Koto Toyosu Hospital)

**PP-37-08****Short and long-term efficacy of hyperbaric oxygen therapy for post-irradiation hemorrhagic cystitis**

Keitaro Iida (Urology, Toyota Kosei Hospital)

**一般ポスター38****April 18 (Fri.), 15:30~16:15, Poster room****前立腺肥大症③****Chair: Hiroki Ito** (Yokohama City University Graduate School of Medicine)**PP-38-01****Initial Experience of Contact laser Vaporization of the Prostate (CVP) in our hospital**

Mitsuteru Matsuoka (Saiseikai Yokohama-City Nanbu Hospital)

**PP-38-02****Outcome of PVP with 180W-XPS and Risk Factors Leading to 2nd PVP at Nagoya Central Hospital**

Tatsuya Yamada (Nagoya Central Hospital)

**PP-38-03****Efficacy and safety of PVP for benign prostatic hyperplasia (BPH) over 80 ml**

Hiroaki Sakamoto (Department of Urology, Kansai Rosai Hospital)

**PP-38-04****Examination of the relationship between urinary status and frailty after PVP**

Ryota Furuya (Nagakubo Hospital)

**PP-38-05****Initial results of ThuVAP (Thulium laser vaporization of the prostate) for benign prostatic hyperplasia**

Yasuo Tsuzaka (Department of Urology, Tokyo Metropolitan Geriatric Hospital and Institute of Gerontology)

PP-38-06

# Retrospective study of reoperation in long-term follow-up after photoselective vaporization of the prostate (PVP) for benign prostatic hyperplasia (BPH)

Naoki Hayata (National Hospital Organization Kyoto Medical Center)

PP-38-07

## Short-term Outcomes of Transurethral Thulium Laser Vaporization of the Prostate (Thu-VAP): Analysis of Safety and Efficacy

Wahei Yanagida (Hitachi Medical Center)

PP-38-08

# Evaluation of Surgical Outcomes in Contact Laser Vaporization of the Prostate (CVP) for Benign Prostatic Hyperplasia: Insights from Pressure Flow Studies

Yoshitaka Kurano (Department of Urology, Kochi Medical School, Kochi University)

PP-38-09

## A Study of ThuLEP with Hybrid Thulium Laser (RevoLix HTL) for Benign Prostatic Hyperplasia

Keishi Kajikawa (Urology, Aichi medical University)

## 一般ポスター39

**April 18 (Fri.), 15:30~16:20, Poster room**

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**Chair: Katsuyuki Kuratsukuri** (Department of Urology, Osaka Metropolitan University Graduate School of Medicine)

PP-39-01

### Evaluation of prognostic factor for sperm DNA fragmentation

Akivoshi Osaka (Dokkyo Medical University Saitama Medical Center)

PP-39-02

# 3D simulation analysis of microdissection testicular sperm extraction predicts rapid deterioration of spermatogenesis in non-obstructive azoospermia

Kentarō Ichioka (Mens Fertility Clinic Tokyo)

PP-39-03

## Fertility preservation therapy (sperm cryopreservation) for men undergoing cancer treatment after the establishment of a regional network

Yasushi Yumura (Reproduction Center, Yokohama City University, Medical Center)

PP-39-04

## Results and challenges of long-term sperm cryopreservation in male cancer patients

Takeshi Yoshikawa (Kyoto Station Branch, Ichioika Urological Clinic)

**PP-39-05****Transition of Genetic tests for Male Infertile Patients in a Single Reproduction Center: From Opening to Present**

Shinnosuke Kuroda (Department of Urology, Reproduction Center, Yokohama City University Medical Center)

**PP-39-06****Treatment Experience of Two Cases of 47,XYX Syndrome with Chief Complaint of Male Infertility**

Jiro Sakamoto (Department of Urology, Sumitomo Hospital)

**PP-39-07****Evaluation of the Efficacy of Varicocelelectomy in Patients with Non-Obstructive Azoospermia with Varicocele**

Masahiro Mizoguchi (Urology, Tsukuba Gakuen Hospital)

**PP-39-08****Microdissection testicular sperm extraction in patients with Klinefelter syndrome**

Hiroshi Masuda (Urology, Katano Hospital)

**PP-39-09****A case of prostate signet ring cell carcinoma in which pretreatment testicular sperm extraction and posthumous conception delivery was achieved by ICSI in U.S.**

Ryoya Mizuno (Sumitomo Hospital)

**PP-39-10****Clinical study of one-day varicocele surgery under general anesthesia**

Sadamu Tsukamoto (Touyu Clinic Shim-matsudo)

**一般ポスター40****April 18 (Fri.), 15:30~16:15, Poster room****感染症①****Chair: Kiyohito Ishikawa** (Fujita Health University Bantane Hospital)**PP-40-01****A study of calculus pyelonephritis in frail patients using the modified 5-item frailty index**

Yoshimasa Kurimura (Hiroshima Prefectural Hospital)

**PP-40-02****Risk factors for requiring elective drainage in obstructive pyelonephritis due to urolithiasis**

Yoshiji Miwa (Department of Urology, Nakamura Hospital)

**PP-40-03****Antimicrobial treatment without drainage for obstructive pyelonephritis patients with poor performance status**

Yoshinobu Moritoki (Toyokawa City Hospital)

|         | Day 1 (Thu.)  | Day 2 (Fri.) | Day 3 (Sat.) |
|---------|---|--------------|--------------|
| Room 1  | <b>PP-40-04</b> Cases with Urological Infections Requiring Surgical Intervention: descriptive analyses of underlying diseases, pathogenic bacterias, and intervention modalities<br>Tenei Ono (Teikyo University School of Medicine)                                |              |              |
| Room 2  |   |              |              |
| Room 3  | <b>PP-40-05</b> Analysis of UTI Diagnosis in the Emergency Department of Our Hospital<br>Mami Yamazaki (Uji Tokusyukai Hospital)  |              |              |
| Room 4  |   |              |              |
| Room 5  | <b>PP-40-06</b> A case of incidentally identified malakoplakia of the urinary bladder<br>Kota Kikuna (Kikuna Memorial Hospital)   |              |              |
| Room 6  |   |              |              |
| Room 7  | <b>PP-40-07</b> Investigation of complicated pyelonephritis with bacteremia<br>Shinta Suenaga (Yamagata University Hospital)  |              |              |
| Room 8  |   |              |              |
| Room 9  | <b>PP-40-08</b> Two cases of emphysematous pyelonephritis with nephrectomy<br>Makoto Kawaguchi (Self-defense Forces Central Hospital)   |              |              |
| Room 10 |   |              |              |
| Room 11 | <b>PP-40-09</b> Colovesical Fistula Cases Experienced at Rakuwakai Otowa Hospital in 2024<br>Kazuto Imai (Department of Urology, Rakuwakai Otowa Hospital)  |              |              |
| Room 12 |   |              |              |
| Room 13 | <b>一般ポスター41</b> April 18 (Fri.), 15:30~16:20, Poster room<br><b>ロボット支援手術／前立腺腫瘍①</b><br>Chair: Keijiro Kiyoshima (Japanese Red Cross Fukuoka Hospital)   |              |              |
| Room 14 |   |              |              |
| Room 15 | <b>PP-41-01</b> Automatic Phase Recognition by Deep Learning in Surgical Videos of Total Prostatectomy Using Hinotori surgiacal system<br>Hideto Ueki (Urology, Kobe University)  |              |              |
| Room 16 |   |              |              |
| Room 17 | <b>PP-41-02</b> A study of surgical outcomes of robotic-assisted radical prostatectomy using hinotori system and da Vinci system<br>Takatsugu Okegawa (Departmen of Urology, Kyorin University School of Medicine)  |              |              |
| Room 18 |   |              |              |
| Room 19 | <b>PP-41-03</b> A Prospective Multi-Institutional Study of Age-Stratified Outcomes in Postoperative Quality of Life and Complications After Robot-Assisted Radical Prostatectomy<br>Norihiro Kawamura (Department of Urology, Osaka International Cancer Institute) |              |              |
| Room 20 |   |              |              |
| MTS     |   |              |              |
| SG      |   |              |              |
| Poster  |   |              |              |

**PP-41-04** A study of Urinary and Bowel function on QOL with prostate cancer patients by surgery, using the Expanded Prostate Cancer Index Composite (EPIC) Questionnaire

Takayoshi Miura (Kyoto Medical Center)

**PP-41-05** The efficacy of lateral umbilical ligament sparing robot-assisted radical prostatectomy for urinary continence recovery

Taisuke Okumura (Urology, Nissan Tamagawa Hospital)

**PP-41-06** Association of frailty and functional outcome of robot-assisted radical prostatectomy

Ryo Tasaka (Department of Urology, Hiroshima University Hospital)

**PP-41-07** Study on sparing of puboprostatic ligament in Robot-assisted radical prostatectomy at our hospital

Yuya Maezawa (Tsuchiura Kyodo General Hospital)

**PP-41-08** Evaluation of surgeon fatigue in robot-assisted radical prostatectomy using hinotori Surgical Robot System

Makoto Moriwaka (Department of Urology, Iwate Medical University)

**PP-41-09** Clinical study of robot-assisted radical prostatectomy in renal transplant recipients

Ryo Minoda (Urology, Tokyo Women's Medical University Hospital)

**PP-41-10** Upstaging to pT3 in robot-assisted radical prostatectomy

Hiroataka Kishi (Urology, Showa Medical University Hospital)

## 一般ポスター42

April 18 (Fri.), 15:30~16:20, Poster room

### Prostate cancer

Chair: Kenichi Tabata (Department of Urology, Kitasato University Kitasato Institute Hospital)

**PP-42-01** Utility of serum biomarkers for predicting cancer in patients with previous negative prostate biopsy

Ming Tow Chan (Urology, National University Hospital, Singapore)

**PP-42-02** Life Expectancy and Lifetime Costs for Patients with Synchronous Metastatic Prostate Cancer: Insights from a Taiwan National Cohort (2008-2019)

Pinchun Liu (Tungs' Taichung Metroharbor Hospital)

|         | Day 1 (Thu.) | Day 2 (Fri.) | Day 3 (Sat.) |
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| Room 16 |              |              |              |
| MTE     |              |              |              |
| SG      |              |              |              |
| Poster  |              |              |              |

PP-42-03
Interim outcomes of new androgen receptor pathway inhibitors (ARPi) for metastatic hormone-sensitive prostate cancer (mHSPC): a single center in Taiwan

Hsu-cheng Ko (Division of Urology, Tungs' Taichung MetroHarbor Hospital, Taichung City, Taiwan)

PP-42-04
Real-world interim outcomes of new androgen receptor pathway inhibitors (ARPi) of non-metastatic castration-resistant prostate cancer (nmCRPC) in east Asia

Hsu-cheng Ko (Division of Urology, Tungs' Taichung MetroHarbor Hospital, Taichung City, Taiwan)

PP-42-05
Comparison of oncological outcomes and complication of Magnetic Resonance Imaging/Ultrasound Fusion-guided Transperineal and Transrectal prostate biopsy

Yu Cheng Chang (Urology, National Taiwan University Hospital)

PP-42-06
Evaluation of Biochemical Response of Radical Local Therapies In Locally Advanced and Oligometastatic Prostate Cancer: A Prospective Observational Study

Udit Khurana (AIIMS, Bhopal)

PP-42-07
Adopting the Hugo RAS Robot System for Robotic-Assisted Radical Prostatectomy: A Single Surgeon's Experience

Pinchun Liu (Division of Surgery, Tungs' Taichung Metroharbor Hospital)

PP-42-08
Ductal adenocarcinoma of the prostate presented as papillary urothelial carcinoma of the urethra: clinically problematic case

Evgeny Grebenkin (National Research Nuclear University MEPhI (Moscow Engineering Physics Institute), Moscow, Russia)

PP-42-09
ADT+ Abiraterone Acetate in mHSPC Displaying Metachronous Shoulder Metastasis Discordant with Undetectable PSA Level: A Case report

Ya Che Lee (Department of Urology, Chiayi Christian Hospital)

PP-42-10
Cutaneous Metastasis of Prostate Cancer: A Rare Case Report

Ting-wei Hsu (Division of Urology, Department of Surgery, Chi Mei Medical Center)

## 一般ポスター43

April 18 (Fri.), 16:30~17:20, Poster room

## 腎移植②

Chair: Kaori Yamashita (Tokyo Women's Medical University Yachiyo Medical Center)

|          |  |         |
|----------|--|---------|
| PP-43-01 | Deep vein thrombosis in renal transplant patients<br>Naoki Yokoyama (Kobe University Graduate School of Medicine)  | Room 1  |
| PP-43-02 | A case of kidney transplantation for a patient with end-stage kidney disease due to adenine phosphoribosyltransferase deficiency<br>Maho Maeda (Department of Nephrology, Toho University Faculty of Medicine)   | Room 2  |
| PP-43-03 | Postoperative outcomes and follow-up in living kidney donor -single center experience-<br>Takaya Suzuki (Department of Urology, Kitasato University of Medicine)   | Room 3  |
| PP-43-04 | Investigation of the early development of renal function after living-donor kidney transplantation<br>Yuuichi Machida (Department of urology, Osaka Metropolitan University Graduate School of Medicine)   | Room 4  |
| PP-43-05 | Outcome of preemptive kidney transplantation at our hospital<br>Satoshi Kitamura (Department of Urology, Kobe University Graduate School of Medicine)  | Room 5  |
| PP-43-06 | The journey of establishing a new kidney transplant program<br>Kazuaki Yamanaka (Department of Urology, Shiga Medical University)  | Room 6  |
| PP-43-07 | Predictive Value of PIRCHE-II and HLA-EMMA Algorithms for de novo DSA Development in Kidney Transplantation<br>Soichi Matsumura (Urology, Osaka University)  | Room 7  |
| PP-43-08 | A New Option for CMV Prophylaxis After Kidney Transplantation: Initial Experience with Letermovir<br>Yoji Hyodo (Division of Urology, Kobe University Graduate School of Medicine)   | Room 8  |
| PP-43-09 | Acute kidney injury due to urinary tract obstruction after Deflux <sup>®</sup> treatment of vesicoureteral reflux after pediatric kidney transplantation: A case report<br>Yujiro Aoki (Department of Nephrology, Toho University Faculty of Medicine) | Room 9  |
| PP-43-10 | Evaluation of native kidney maximum diameter after kidney transplantation in patients with autosomal dominant polycystic kidney disease<br>Risa Kubota (NHO Okayama Medical Center)  | Room 10 |
|          |  | Room 11 |
|          |  | Room 12 |
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|          |  | MTE     |
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|          |  | Poster  |

## 一般ポスター44

April 18 (Fri.), 16:30~17:10, Poster room

副腎・後腹膜

Chair: Takahito Negishi (NHO Kyushu Cancer Center)

**PP-44-01** Retroperitoneal sarcoma: A 10-year follow-up analysis using hospital-based cancer registry data in Japan

Satoshi Nitta (Department of Urology, University of Tsukuba)

**PP-44-02** Is a 4 cm cutoff in tumor diameter appropriate for the indication for adrenalectomy when CT values and chemical shift imaging are used for patient selection?

Gaku Okumura (Department of Urology, Institute of Science Tokyo)

**PP-44-03** A case of solitary fibrous tumor with Doege-potter syndrome successfully treated with preoperative arterial embolization and complete excision

Rei Narimatsu (Hokkaido University Hospital)

**PP-44-04** Contralateral primary aldosteronism from adrenal tumor was shown by CT imaging, reports of two cases

Masato Okazaki (Department of Urology, Okinawa Nanbu Tokushukai Hospital)

**PP-44-05** The efficacy of adjuvant therapy following adrenalectomy in patients with adrenocortical carcinoma: A systematic review and meta-analysis

Ichiro Tsuboi (Shimane University Faculty of Medicine)

**PP-44-06** A case of suspected primary leiomyosarcoma of the ovarian vein

Sohei Iwagami (Kishiwada Tokusyukai Hospital)

**PP-44-07** A case of Ectopic adrenocortical adenoma in the renal sinus mimicking renal cell carcinoma

Daisuke Mamiya (Urology, Tochigi Cancer Center)

**PP-44-08** Retroperitoneoscopic Adrenalectomy for a Large DHEA-S-producing Adrenocortical Adenoma: A Case Report

Yusuke Motoki (Department of Urology and Andrology, Kansai Medical University Hospital)

**一般ポスター45**

April 18 (Fri.), 16:30~17:20, Poster room

**腎腫瘍／薬物療法④**

Chair: Yoshiyuki Matsui (Department of Urology, National Cancer Center Hospital)

**PP-45-01 Clinical outcomes of nivolumab plus ipilimumab for metastatic renal cell carcinoma in elderly patients**

Hiroaki Ikoma (Department of Nephro-urology, Nagoya City University Graduate School of Medical Sciences)

**PP-45-02 Comparative analysis of TKI monotherapy versus ICI combination therapy in first-line treatment of advanced renal cell carcinoma**

Wonseok Seo (Departments of Urology, Faculty of Medical Sciences, University of Fukui)

**PP-45-03 Experience with Combination Immunotherapy for Metastatic Renal Cell Carcinoma at Kumamoto University Hospital**

Toshiki Anami (Department of Urology, Graduate School of Medical Sciences, Kumamoto University)

**PP-45-04 Real-World Survival Benefit of Ipilimumab Plus Nivolumab Combination Therapy in Non-clear Cell Renal Cell Carcinoma**

Tatsuma Juichi (Department of Urology, Yokohama City University Hospital)

**PP-45-05 Efficacy and safety of combined immunotherapy for advanced renal cell carcinoma: A single-center retrospective study**

Masafumi Nakamura (Urology, Shizuoka Cancer Center)

**PP-45-06 First line treatment for metastatic renal cancer at our hospital. Comparison of molecular target therapy and combined immunotherapy**

Wataru Hirata (Ageo Central General Hospital)

**PP-45-07 Current status of first-line drug therapy for metastatic renal cell carcinoma at our hospital**

Kento Hirao (Kansai Medical University Medical Center)

**PP-45-08 Efficacy of immune-oncology combination therapy for patients with IMDC intermediate-risk advanced or metastatic renal cell carcinoma**

Kaname Sakurai (Kitasato University Hospital)

PP-45-09

## Comparison of antitumor effects in advanced RCC patients between Nivolumab-Ipilimumab therapy and Immune Oncology-Tyrosine Kinase Inhibitor therapy

Rento Ito (Iwate Medical School of Medicine)

PP-45-10

## Comparison of first-line treatment in advanced renal cell carcinoma at Osaka City General Hospital in the current treatment era

Yukivoshi Hirayama (Department of Urology, Osaka City General Hospital)

## 一般ポスター46

**April 18 (Fri.), 16:30~17:20, Poster room**

腎盂・尿管腫瘍③

**Chair: Takashi Karashima** (Department of Urology Kochi Medical School)

PP-46-01

## Molecular subtype analysis and expression of NECTIN-4 and TROP-2 in upper tract urothelial carcinoma

Hiroki Yamashita (University of Toyama)

PP-46-02

# Exploration of predictive factors for the treatment of patients with urothelial carcinoma based on oral and intestinal bacterial flora

Yukihiro Hitaka (Urology, Yamaguchi University Hospital)

PP-46-03

### Clinical outcomes of enfortumab vedotin in patients aged 80 years and older

Kyosuke Nishio (Urology, Osaka Medical and Pharmaceutical University)

PP-46-04

## A study of outcome of gemcitabine plus cisplatin and immune checkpoint inhibitors for metastatic urothelial carcinoma

Yuriko Nagasaka (Nagoya University Graduate School of Medicine)

PP-46-05

## Comparison of full-dose and reduced-dose of dose-dense MVAC as primary chemotherapy in advanced urothelial carcinoma

Soichiro Shimura (Kitasato University)

PP-46-06

## Clinical outcomes of Enfortumab Vedotin treatment for urothelial carcinoma of the urinary tract

Keisuke Ando (Department of Urology, Chiba University Graduate School of Medicine)

PP-46-07

## Initial experience of Enfortumab Vedotin for advanced urothelial carcinoma in our hospital

Takahiro Aoki (Iwata City Hospital)

**PP-46-08** Clinical outcomes of avelumab maintenance therapy in patients with advanced urothelial carcinoma

Kosuke Uchida (Department of Urology, Hamamatsu University School of Medicine)

**PP-46-09** Outcome of Avelumab Maintenance Therapy for Advanced or Metastatic Urothelial Carcinoma at our hospital

Takashi Okamoto (Hyogo Prefectural Amagasaki General Medical Center)

**PP-46-10** A case of ureteral cancer discovered following transurethral ureterolithotripsy

Mayuko Tokunaga (Urology, Yashio Central Hospital)

## 一般ポスター47

April 18 (Fri.), 16:30~17:20, Poster room

膀胱腫瘍／手術・尿路変向等②

Chair: Masaki Nakamura (NTT Medical Center Tokyo)

**PP-47-01** Investigation of indicate for bladder-sparing treatment in muscle invasive bladder cancer

Kazuhiro Watanabe (Urology, Nagaoka Central General Hospital)

**PP-47-02** Outcomes between pure UC and subtype UC after radical cystectomy for MIBC

Yuichiro Furukawa (Oita University Department of Urology)

**PP-47-03** Risk factors for positive status of distal ureteral margin at the time of radical cystectomy in patients with bladder cancer

Yoshihiro Sugita (Urology, University of Occupational and Environmental Health, Japan)

**PP-47-04** Cost comparison of open, endoscopic, and robotic-assisted radical cystectomy

Kazumasa Jojima (Department of Urology, University of Occupational and Environmental Health)

**PP-47-05** Comparison of Early Recurrence Patterns Between Robot-Assisted and Open Radical Cystectomy for Muscle-Invasive Bladder Cancer

Masayuki Kurokawa (Department of Urology, Jichi Medical University)

**PP-47-06** Examining the safety of robot-assisted radical cystectomy compared to open radical cystectomy

Ayumu Matsuda (National Cancer Center Hospital)

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Room 13

Room 14

Room 15

Room 16

MTE

SG

Poster

**PP-47-07** Comparison of complications between open and minimally invasive radical cystectomy (laparoscopic and robot-assisted) in elderly patients

Masayuki Nagasawa (Department of Urology, Shiga University of Medical Science)

**PP-47-08** Early and late complications of urinary diversions after laparoscopic cystectomy

Tooru Harabayashi (Dept. of Urology, Hokkaido Cancer Center)

**PP-47-09** Long-term outcomes of cutaneous ureterostomy with the aim of stent-free stoma

Chul Jang Kim (Department of Urology, Kohka Public Hospital)

**PP-47-10** Investigation of the utility of cutaneous vesicostomy performed at our hospital from the viewpoint of medical costs

Itsuki Mukaigaito (Yamanashi Kousei Hospital)

## 一般ポスター48

**April 18 (Fri.), 16:30~17:10, Poster room**

## 膀胱腫瘍／藥物療法④

**Chair: Satoshi Katayama** (Department of Urology, Okayama University Hospital)

**PP-48-01** Final report of post-marketing surveillance of enfortumab vedotin in metastatic or unresectable urothelial carcinoma

Hiroyuki Nishiyama (University of Tsukuba)

**PP-48-02** Association of Body Mass Index and Tumor Response in Metastatic Urothelial Carcinoma Treated with Enfortumab Vedotin: Data from the ULTRA-Japan Consortium

Taizo Uchimoto (Ikoma City Hospital)

**PP-48-03** CRP kinetics correlate with the efficacy of enfortumab vedotin: a retrospective study in the 40 cases with unresectable/metastatic urothelial carcinoma

Yuma Sakura (Urology, Shizuoka Cancer Center)

**PP-48-04** Clinical outcome of enfortumab vedotin therapy for advanced urothelial carcinoma

Masayoshi Oya (Urology, Japanese Red Cross Society Himeji Hospital)

**PP-48-05** Impact of history of cisplatin-based chemoradiotherapy on pembrolizumab efficacy in patients with metastatic urothelial cancer: Results from the YUSHIMA04 study

Shotaro Matsuoka (Department of Urology, Institute of Science Tokyo)

**PP-48-06** Our experience with enfortumab vedotin therapy for metastatic urothelial carcinoma

Akihito Okazaki (Dokkyo Medical University Hospital)

**PP-48-07** Treatment outcomes of enfortumab vedotin in patients with metastatic urothelial carcinoma: a multicenter retrospective study

Takahito Wakamiya (Department of Urology, Wakayama Medical University)

**PP-48-08** Impact of C-reactive protein kinetics on the prognosis of the patient with metastatic urothelial carcinoma treated with enfortumab vedotin

Hiroki Tsujioka (Department of Urology, Dokkyo Medical University Saitama Medical Center)

## 一般ポスター49

April 18 (Fri.), 16:30~17:10, Poster room

### 前立腺腫瘍／診断・マーカー④

Chair: Ryuto Nakazawa (Department of Urology, St. Marianna University School of Medicine)

**PP-49-01** Role of 70K Mac-2bp-positive cells in Prostate Cancer

Yutong Liu (Osaka University)

**PP-49-02** 30-year changes in the distribution of initial to repeated screening participants and outcomes in the population-based screening for prostate cancer in Gunma

Yuji Fujizuka (Urology, Gunma University Hospital)

**PP-49-03** Evaluation of enhancement kinetics for prediction of clinically significant prostate cancer in dynamic contrast-enhanced MRI

Tsubasa Ito (Institute of Science Tokyo)

**PP-49-04** Prostate cancer patients gradually decreasing in rural areas by the population decline

Yukihiro Hamamoto (Urology, Tounoukousei)

PP-49-05

# A Study on Cases of Discrepancies Between PSA Levels and Imaging Findings During Treatment of Metastatic Hormone-Sensitive Prostate Cancer

Rina Ogawa (Shizuoka General Hospital)

PP-49-06

# Cognitive MRI-transperineal ultrasound fusion transperineal prostate biopsy with urethral catheter insertion after abdominoperineal excision:novel technique

Harutake Sawazaki (Urology, Tama-hokubu Medical Center)

PP-49-07

# Discussion on the results of prostate biopsy and the usefulness of MRI in the diagnosis of prostate cancer at Japanese Red-Cross Hadano Hospital

Teiichirou Ueki (Dept. of Urology, Japanese Red-Cross Hadano Hospital)

PP-49-08

# Analysis of patients with clinically significant prostate cancer following negative multiparametric magnetic resonance imaging

Hiromasa Sakamoto (Department of Urology, Kansai Electric Power Hospital)

## 一般ポスター50

**April 18 (Fri.), 16:30~17:20, Poster room**

## 前立腺腫瘍／藥物療法⑥

**Chair: Hiroaki Matsumoto** (Yamaguchi Prefectural Grand Medical Center)

PP-50-01

## Initial experience with Darolutamide triplet therapy for advanced prostate cancer

Ryoma Kurahashi (Department of Urology, Faculty of Life Sciences, Kumamoto University)

PP-50-02

## Initial Experience of Triplet Therapy in Patients with Metastatic Castration-Sensitive Prostate Cancer

Taisuke Matsue (Department of Urology, Osaka Metropolitan University, Graduate School of Medicine)

PP-50-03

# Clinical outcomes of triplet therapy for metastatic hormone-sensitive prostate cancer at Ryukyu University Hospital

Aoi Motonaga (Urology, Ryukyu University Hospital)

PP-50-04

## Early Experience with Triplet Therapy for metastatic Castration-Sensitive Prostate Cancer (mCSPC)

Naoya Toyama (Shinyurigaoka General Hospital)

**PP-50-05** Successful treatment of hormone-sensitive prostate cancer with distant metastasis using darolutamide, docetaxel, and endocrine therapy: A case report

Jumpei Akao (Hikari Municipal Hikari General Hospital)

**PP-50-06** Initial experience of triplet therapy on mCSPC at our facility

Taiki Sasa (Department of Urology, Nakagami Hospital)

**PP-50-07** Initial experience of triplet therapy with darolutamide, docetaxel, and androgen deprivation therapy for hormone-sensitive metastatic prostate cancer

Yasufumi Sato (Osaki Citizen Hospital)

**PP-50-08** Triplet therapy in metastatic hormone-sensitive prostate cancer 2 patients: a single-center experience

Hiromu Noi (Minoh City Hospital)

**PP-50-09** Initial experience with triplet therapy for metastatic castration-sensitive prostate cancer

Yusuke Hara (Dokkyo Medical University Saitama Medical Center)

**PP-50-10** Initial experience with triplet therapy for metastatic castration-sensitive prostate cancer (mCSPC): report of three cases

Kunikazu Miyoshi (Kyushu Medical Center)

## 一般ポスター51

April 18 (Fri.), 16:30~17:15, Poster room

前立腺腫瘍／放射線治療・PSA 監視療法②

Chair: Makoto Nakiri (Department of Urology, Kurume University School of Medicine)

**PP-51-01** Salvage focal brachytherapy for locally recurrent prostate cancer after primary radiation therapy

Shohei Fukuda (Department of Urology, Institute of Science Tokyo)

**PP-51-02** Association Between Post-Brachytherapy Nocturnal Erectile Function and Radiation Dose in the Prostate

Shuhei Ishii (Department of Urology, Iwate Medical University)

**PP-51-03** Safety and Efficacy of Salvage Low-dose-rate Brachytherapy for Local Recurrence after Carbon Ion Radiation Therapy for Localized Prostate Cancer

Yuki Enei (Department of Urology, The Jikei University School of Medicine)

|         | Day 1 (Thu.)   | Day 2 (Fri.) | Day 3 (Sat.) |
|---------|--|--------------|--------------|
| Room 1  | <b>PP-51-04</b> Carbon-ion radiotherapy for high-risk prostate cancer in Gunma University Heavy Ion Medical Center<br>Hiroshi Matsui (Department of Urology, Gunma University Graduate School of Medicine) |              |              |
| Room 2  |  |              |              |
| Room 3  | <b>PP-51-05</b> Carbon Ion Radiotherapy for Prostate Cancer in Patients with a History of Surgery for Benign Prostatic Hyperplasia<br>Atsushi Okato (QST Hospital)   |              |              |
| Room 4  |  |              |              |
| Room 5  | <b>PP-51-06</b> Comparison of the efficacy of CyberKnife and intensity-modulated radiation therapy (IMRT) in the treatment of prostate cancer<br>Nodoka Okubo (Urology, Fukui-ken Saiseikai Hospital)      |              |              |
| Room 6  |  |              |              |
| Room 7  | <b>PP-51-07</b> Evaluation of hormonal androgen deprivation therapy combined with radiation therapy for prostate cancer including gleason pattern 5<br>Takeshi Kashima (Tokyo Medical University Hospital) |              |              |
| Room 8  |  |              |              |
| Room 9  | <b>PP-51-08</b> Effectiveness of combination therapy with radiation and androgen deprivation therapy in metastatic hormone-naïve prostate cancer<br>Naoki Kawamorita (Tohoku University Hospital)          |              |              |
| Room 10 |  |              |              |
| Room 11 | <b>PP-51-09</b> Outcomes of radiotherapy for high-risk prostate cancer at Ofuna Central Hospital<br>Tomohiro Eriguchi (Department of Urology, Ofuna Chuo Hospital)   |              |              |
| Room 12 | <b>一般ポスター52</b> April 18 (Fri.), 16:30~17:10, Poster room  |              |              |
| Room 13 | <b>前立腺肥大症④</b><br>Chair: Yuki Kyoda (Sapporo Medical University School of Medicine)  |              |              |
| Room 14 | <b>PP-52-01</b> An Evaluation of Surgical Outcomes of HoLEP in Patients Aged 90 and over<br>Takushi Kurashige (Tottori City Hospital)  |              |              |
| Room 15 |  |              |              |
| Room 16 | <b>PP-52-02</b> Initial experience with TUEB (Trans Urethral Enucleation of the prostate with Bipolar)<br>Yuichiro Oiwa (Urology, Musashino Tokusyuikai Hospital)  |              |              |
| MTE     |  |              |              |
| SG      | <b>PP-52-03</b> Study of Prostate Cancer Diagnosed by Holmium Laser Enucleation of the Prostate<br>Takeshi Atsuta (Department of Urology, Kashiwa Kousei General Hospital)                                 |              |              |
| Poster  |  |              |              |

**PP-52-04** Treatment results of transurethral laser enucleation of the prostate for benign prostatic hyperplasia with a prostate volume of 100 ml or more at our hospital

Shuntarou Kouda (Department of Urology, Mazda Hospital)

**PP-52-05** Initial experience with contact laser vaporization of the prostate at our institution

Hiroki Koyasu (Urology, Chiba Nishi General Hospital)

**PP-52-06** Initial experience of transurethral enucleation with bipolar energy of the prostate without a morcellator

Takumi Kito (Department of Urology, Kainan Hospital)

**PP-52-07** Two cases of HoLEP for dysuria after PUL for benign prostatic hyperplasia

Ryota Morinaga (International Goodwill Hospital)

**PP-52-08** Case Comparison in HoLEP and ThuVAP at our hospital

Haruka Takeyama (Urology, Funabashi Municipal Medical Center)

## 一般ポスター53

April 18 (Fri.), 16:30~17:00, Poster room

### アンドロロジー・性機能障害

Chair: Kazuyoshi Shigehara (Department of Integrative Cancer Therapy and Urology, Kanazawa University Graduate School of Medical Science)

**PP-53-01** Analysis of hormone composition in the spermatic cord vein in patients with varicocele

Yasuhiro Shibata (Department of Urology, NHO Takasaki General Medical Center)

**PP-53-02** A survey using tablet devices for patients with symptoms of male menopause

Tomoya Shirakawa (Juntendo University Hospital)

**PP-53-03** Efficacy and safety of surgical treatment for painful varicocele

Tetsuji Soda (Department of Urology, Osaka Central Hospital)

**PP-53-04** The relationship between androgen index, serum trace elements, and sperm parameters: a cross-sectional study of male infertility patients

Takazo Tanaka (Department of Urology, Institute of Medicine, University of Tsukuba)

|         | Day 1 (Thu.)  | Day 2 (Fri.) | Day 3 (Sat.) |
|---------|---|--------------|--------------|
| Room 1  | <b>PP-53-05</b> Detection of “subalbugineal cavernous tissue not involved in the cavernous sinusoids” via B-Flow ultrasound<br>Yasuo Kawanishi (Takamatsu Red Cross Hospital)   |              |              |
| Room 2  |   |              |              |
| Room 3  | <b>PP-53-06</b> Hyperthyroidism in Gender-Affirming Hormone Therapy for Assigned Female at Birth/Transgender Men: Case series of 3 patients on Treatment Challenges<br>Shoko Bando (Department of Urology, Ichinomiya Municipal Hospital)           |              |              |
| Room 4  |   |              |              |
| Room 5  | <b>一般ポスター54</b> April 18 (Fri.), 16:30~17:10, Poster room   |              |              |
| Room 6  | <b>感染症②</b><br>Chair: Katsumi Shigemura (Department of Urology, Teikyo University School of Medicine)   |              |              |
| Room 7  | <b>PP-54-01</b> Recurrent bacterial cystitis in women<br>Yuko Yoshio (Saiseikai Matsusaka General Hospital)   |              |              |
| Room 8  |   |              |              |
| Room 9  | <b>PP-54-02</b> Investigation of the Risk of Urinary Tract Infections After Cystoscopy Due to Increased Vaginal pH<br>Ayaka Kawaharada (Nihonbashi Pelvic Floor Clinic)   |              |              |
| Room 10 |   |              |              |
| Room 11 | <b>PP-54-03</b> Detection rate of Mycoplasma genitalium in urine samples<br>Shingo Takada (Kanazawa University Hospital)  |              |              |
| Room 12 |   |              |              |
| Room 13 | <b>PP-54-04</b> Incidence of post-operative infections after robotic-assisted prostatectomy and their association with perioperative urine culture<br>Takeru Fujimoto (Department of Urology, National Hospital Organization Himeji Medical Center) |              |              |
| Room 14 |   |              |              |
| Room 15 | <b>PP-54-05</b> Procedural Sedation and Analgesia for Fournier’s Gangrene at Our Hospital<br>Takehiro Takahashi (Shizuoka General Hospital)   |              |              |
| Room 16 |   |              |              |
| MTE     | <b>PP-54-06</b> A review of perioperative antibiotics in prostate biopsy<br>Yushi Miyata (Hakuhokai Osaka Central Hospital)   |              |              |
|         |   |              |              |
| SG      | <b>PP-54-07</b> A case of nonspecific granulomatous prostatitis with difficult diagnosis<br>Ryutaro Fukagai (Department of Urology, Kameda Medical Center)  |              |              |
| Poster  | <b>PP-54-08</b> Febrile urinary tract infection following transurethral ureterolithotripsy at our institution<br>Tsunehiro Nenohi (Teikyo University Hospital, Mizonokuchi)   |              |              |

**一般ポスター55**

April 18 (Fri.), 16:30~17:20, Poster room

ロボット支援手術／前立腺腫瘍②

Chair: Junya Hata (Department of Urology, Fukushima Medical University School of Medicine)

**PP-55-01** Retrospective review of the risk of biochemical recurrence at the positive surgical margin for robotic-assisted laparoscopic radical prostatectomy

Seigo Machiya (Osaka International Medical &amp; Science Center)

**PP-55-02** Evaluation of biochemical recurrence in initial 161 patients after robot-assisted radical prostatectomy at our institution

Takashi Tamiya (Department of Urology, Saitama Red Cross Hospital)

**PP-55-03** Comparison of Da Vinci SP and Da Vinci Xi in Robot-Assisted Radical Cystectomy (RARC) with Ileal Conduit (IC) Construction at Our Institution

Yuuki Kamiyama (Urology, Kyoto City Hospital)

**PP-55-04** The Impact of Body Mass Index (BMI) on Robot-Assisted Laparoscopic Radical Prostatectomy

Toshiyuki China (Department of Urology, Juntendo University Hospital)

**PP-55-05** Comparison of post-treatment QOL and satisfaction between surgery and radiation therapy for localized prostate cancer

Noboru Sakamoto (Department of Urology, Edogawa Hospital)

**PP-55-06** The Impact of Anterior Reconstruction on Early Postoperative Urinary Continence Recovery in Robot assisted laparoscopic Radical Prostatectomy

Keisuke Funajima (IMS Sendai General Hospital)

**PP-55-07** Construction of a Surgeon Education System at Niigata University for the Safe and Reliable Performance of Robot-Assisted Radical Prostatectomy

Fumio Ishizaki (Department of Urology, Niigata University Medical and Dental Hospital)

**PP-55-08** Impact of standard pelvic lymph node dissection during robot-assisted laparoscopic radical prostatectomy on early postoperative IPSS and urinary-related QOL

Kazutaka Kida (Department of Urology, Harasanshin Hospital)

|         | Day 1 (Thu.)   | Day 2 (Fri.) | Day 3 (Sat.) |
|---------|--|--------------|--------------|
| Room 1  | <b>PP-55-09</b> Evaluation of Perioperative Complications in 850 Cases of RARP at Hiroshima City North Medical Center<br>Yugo Matsubara (Asa Citizen Hospital)   |              |              |
| Room 2  |  |              |              |
| Room 3  | <b>PP-55-10</b> Validation of neurovascular bundle preservation criteria in robotic-assisted laparoscopic radical prostatectomy in prostate cancer<br>Yuta Mine (Kyoto University Hospital Department of Urology)  |              |              |
| Room 4  |  |              |              |
| Room 5  | <b>一般ポスター56</b> April 18 (Fri.), 16:30~17:10, Poster room<br>Functional urology<br>Chair: Takeya Kitta (Asahikawa Medical University)  |              |              |
| Room 6  |  |              |              |
| Room 7  | <b>PP-56-01</b> Highly Concentrated Beta-Sitosterol Inhibits Human Prostate Smooth Muscle Contraction: The Rise of Phytotherapy in LUTS/BPH<br>Alexander Tamalunas (Department of Urology, LMU Hospital, Munich, Germany)                                      |              |              |
| Room 8  |  |              |              |
| Room 9  | <b>PP-56-02</b> Risk factors for bladder neck contracture following transurethral surgery of prostate: A 15-year, single-center, retrospective analysis<br>Chien-che Hung (Division of Urology, Department of Surgery, Cathay General Hospital)                |              |              |
| Room 10 |  |              |              |
| Room 11 | <b>PP-56-03</b> Inhibition of Human Detrusor Smooth Muscle Cell Growth and Modulation of Cytoskeletal Organization by Immuno-Modulatory Imide Drugs (IMiDs)<br>Alexander Tamalunas (Department of Urology, LMU Hospital, Munich, Germany)                      |              |              |
| Room 12 |  |              |              |
| Room 13 | <b>PP-56-04</b> Long-term air pollution exposure and erectile dysfunction: A nationwide cohort study in Taiwan<br>Yu Hsin Chen (School of Medicine, Taipei Medical University)   |              |              |
| Room 14 |  |              |              |
| Room 15 | <b>PP-56-05</b> Phytosterol Inhibits both Prostate Stromal Cell Contraction and Reduces Proliferation and Growth, without Cytotoxic Effects: The Phytotherapeutic Remedy in LUTS<br>Alexander Tamalunas (Department of Urology, LMU Hospital, Munich, Germany) |              |              |
| Room 16 |  |              |              |
| MTE     | <b>PP-56-06</b> The application of novel aquablation in enlarged prostate treatment: An initial experience in Taiwan<br>Pinchun Liu (Division of Surgery, Tungs' Taichung Metroharbor Hospital)  |              |              |
| SG      |  |              |              |
| Poster  | <b>PP-56-07</b> Is vitamin D deficiency associated with low testosterone levels in LUTS patients?<br>Junghoon Lee (Department of Urology, SNU-SMG Boramae Medical Center)  |              |              |

**PP-56-08****A Pioneer of Simulation Training in Urology Nursing on Care of Post-TURP Patients with Continuous Bladder Irrigation (CBI) in Hong Kong**

Yeung Wan Sy (Department of Surgery, Pamela Youde Nethersole Eastern Hospital)

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## 一般ポスター57

April 19 (Sat.), 13:30~14:15, Poster room

## 泌尿器腫瘍

Chair: Ikko Tomisaki (University of Occupational and Environmental Health)

**PP-57-01** Clinical course of 14 cases of neuroendocrine prostate cancer and genomic profiling

Tomonori Sato (Department of Urology, Tohoku University Graduate School of Medicine)

**PP-57-02** Current status of comprehensive genomic profiling for urological cancer patients in Tokushima prefecture

Tomoya Fukawa (Department of Urology, Institute of Biomedical Sciences, Tokushima University Graduate School)

**PP-57-03** Current status of genetic testing for urological cancer at the University of Yamanashi

Takanori Mochizuki (Department of urology, University of Yamanashi)

**PP-57-04** The outcome of cancer genomic profiling tests for urological cancers in our institutions

Shu Okamoto (Osaka International Cancer Institute)

**PP-57-05** 5-year overall survival of patients with Genitourinary Neuroendocrine Carcinoma: analysis of Hospital-Based Cancer Registry (HBCR) in Japan

Ryota Yanagihashi (University of Tsukuba Hospital)

**PP-57-06** Investigation of the usefulness of cancer genome profiling tests for rare cancers in the urological field in Hiroshima University Hospital

Shinsaku Tasaka (Department of Urology, Hiroshima University Graduate School of Biomedical Sciences, Hiroshima, Japan)

**PP-57-07** Comprehensive genomic profiling of advanced urothelial cancers: the initial experience in Saitama Medical Center, Saitama Medical University

Sachi Kitayama (Department of Urology, Saitama Medical University, Saitama Medical Center)

**PP-57-08** Gene panel test results and clinical course in patients with upper urinary tract and bladder cancer

Mariko Honda (Department of Urology, The Jikei University School of Medicine)

- PP-57-09** Usefulness of dd-MVAC therapy for urologic tumor with rare histopathology  
Tatsuya Mukawa (Department of Urology, Shinshu University School of Medicine)

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## 一般ポスター58

April 19 (Sat.), 13:30~14:20, Poster room

### ロボット支援手術／膀胱腫瘍

Chair: Takuya Tsujino (Department of Urology, Osaka Medical and Pharmaceutical University)

- PP-58-01** Effects of polypharmacy on perioperative outcomes after robot-assisted radical cystectomy using an ileal conduit in patients with advanced bladder cancer

Chika Nagahisa (Department of Urology, Saiseikai Kawaguchi General Hospital)

- PP-58-02** Perioperative outcomes of intracorporeal urinary diversion in robot-assisted radical cystectomy: a single-institution experience

Takuya Tsujioka (Department of Urology, Takamatsu Red Cross Hospital)

- PP-58-03** Clinical outcomes of robot-assisted radical cystectomy for patients with advanced bladder cancer on maintenance hemodialysis at our center

Yuuji Yamada (Department of Urology, Hyogo Prefectural Amagasaki General Medical Center)

- PP-58-04** Robot-assisted radical cystectomy: experience and outcomes

Tetsuya Imao (Urology, Nagano Red Cross Hospital)

- PP-58-05** Clinical outcomes of robotic-assisted laparoscopic total bladder resection (RARC) at our center

Yoshiki Hirai (National Hospital Organization Kyushu Medical Center)

- PP-58-06** Initial experience of robot-assisted laparoscopic radical cystectomy in our hospital

Masataka Sano (Edogawa Hospital)

- PP-58-07** What factors affect the operative time in robot-assisted laparoscopic radical cystectomy?

Masahiro Nitta (Department of Urology, Tokai University Hachioji Hospital)

- PP-58-08** Initial experience with robot-assisted radical cystectomy (RARC) and intracorporeal urinary diversion (ICUD) at our hospital

Tomoya Narita (Kariya Toyota General Hospital)

|         | Day 1 (Thu.)   | Day 2 (Fri.) | Day 3 (Sat.) |
|---------|--|--------------|--------------|
| Room 1  | <div> <div>PP-58-09</div> <div> Robotic-assisted total bladder resection at Komaki City Hospital<br/> Tooru Kimura (Department of Urology, Komaki City Hospital) </div> </div>   |              |              |
| Room 2  | <div> <div>PP-58-10</div> <div> Two cases of robot-assisted radical cystectomy with previous prostate cancer surgery<br/> Tetsuya Nakada (Department of Urology, National Hospital Organization Iwakuni Clinical Center) </div> </div>   |              |              |
| Room 3  |  |              |              |
| Room 4  |  |              |              |
| Room 5  | <div> <div>一般ポスター59</div> <div>April 19 (Sat.), 13:30~14:10, Poster room</div> </div>  |              |              |
| Room 6  | <div> 腎腫瘍／薬物療法⑤<br/> Chair: Masahiro Nozawa (National Hospital Organization Osaka Minami Medical Center) </div>  |              |              |
| Room 7  | <div> <div>PP-59-01</div> <div> Treatment outcome of metastatic renal cell cancer in elderly patients aged &gt;75 years -a single institute analysis-<br/> Yasutomo Nakai (Department of Urology, Osaka International Cancer Institute) </div> </div>                                |              |              |
| Room 8  | <div> <div>PP-59-02</div> <div> The efficacy of Cabozantinib for brain metastases of renal cell carcinoma<br/> Yuumi Tokura (Dokkyo Medical University) </div> </div>  |              |              |
| Room 9  |  |              |              |
| Room 10 | <div> <div>PP-59-03</div> <div> Primary resistance to nivolumab plus ipilimumab therapy affects second-line treatmentoutcomes in patients with metastatic renal cell carcinoma<br/> Kanami Mori (Department of Urology, Graduate School of Medicine, Akita University) </div> </div> |              |              |
| Room 11 |  |              |              |
| Room 12 | <div> <div>PP-59-04</div> <div> Treatment outcomes following ICI in metastatic renal cell carcinoma<br/> Yuta Sano (Nagoya University Hospital) </div> </div>  |              |              |
| Room 13 |  |              |              |
| Room 14 | <div> <div>PP-59-05</div> <div> Secondary treatment after IOIO/IOTKI for metastatic renal cell carcinoma<br/> Noboru Shibasaki (Urology, Kobe City Medical Center General Hospital) </div> </div>  |              |              |
| Room 15 | <div> <div>PP-59-06</div> <div> Case report: acute interstitial nephritis during adjuvant nivolumab after radical cystectomy<br/> Mei Tokumoto (International Goodwill Hospital) </div> </div>   |              |              |
| Room 16 |  |              |              |
| MTE     | <div> <div>PP-59-07</div> <div> A case of cytokine release syndrome triggered by combination therapy of avelumab and axitinib in metastatic renal cell carcinoma<br/> Rio Shibata (Fujisawa City Hospital) </div> </div>   |              |              |
| SG      |  |              |              |
| Poster  |  |              |              |

- PP-59-08** AEs of endocrine disorder and rash caused by ipilimumab and nivolumab for the treatment of mRCC improved overall survival  
Koichi Sugimoto (Department of Urology, Kindai University Faculty of Medicine)

## 一般ポスター60

April 19 (Sat.), 13:30~14:15, Poster room

### 膀胱腫瘍／症例①

Chair: Satoru Taguchi (Department of Urology, Graduate School of Medicine, The University of Tokyo)

- PP-60-01** Successful tumor reduction in pagetoid spread of urothelial carcinoma with enfortumab vedotin, enabling complete surgical resection

Kenichi Tokuoka (Department of Urology, The Jikei University the 3rd Hospital, Tokyo, Japan)

- PP-60-02** Actual cases of muscle-invasive bladder cancer in patients aged 75 and older at our hospital

Keito Mochizuki (Department of Urology, Fujiyoshida Municipal Hospital)

- PP-60-03** A study of 4 cases of locally advanced bladder cancer that reached cT0 after neoadjuvant chemotherapy treated conservatively without radical cystectomy

Kazuhiro Araki (Department of Urology, Teikyo University Chiba Medical Center)

- PP-60-04** A case of non-muscle invasive bladder cancer metastasized to external iliac lymph node without local progression and transformed into signet-ring cell carcinoma

Saori Araki (Kohnodai Hospital, National Center for Global Health and Medicine)

- PP-60-05** A case of metastatic urothelial carcinoma showing high response by enfortumab vedotin and stereotactic radio surgery

Takuya Matsuda (Urology, Osaka Medical and Pharmaceutical University)

- PP-60-06** The effect of the patients with pT3aN0M0 clear-cell renal cell carcinoma received pembrolizumab following nephrectomy or partial nephrectomy in our hospital

Tomoaki Muramatsu (Urology, Aichi Medical University)

- PP-60-07** A case of lymph node metastasis of intraepithelial bladder cancer with laparoscopic lymph node biopsy

Shinzou Isshiki (Department of Urology, NHO Chiba Medical Center)

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Poster

PP-60-08

## 2 Cases of plasmacytoid urothelial carcinoma

Aika Matsuyama (Japanese Red Cross Aichi Medical Center Nagoya Daiichi Hospital)

PP-60-09

## A case of primary signet ring cell carcinoma of the bladder remarkably treated with CDDP+TS-1 therapy

Takanori Shimizu (Department of Urology, Gunma University Hospital)

## 一般ポスター61

April 19 (Sat.), 13:30~14:15, Poster room

## 膀胱腫瘍／薬物療法⑤

Chair: Yuki Kita (Kyoto University Graduate School of Medicine)

PP-61-01

## Treatment Outcomes of Enfortumab Vedotin in Ineligible Patients in the EV-301 Trial

Kazutaka Nakamura (Tokyo Women's Medical University Adachi Medical Center)

PP-61-02

## Efficacy and safety of enfortumab vedotin for advanced urothelial carcinoma

Naoto Wakita (Department of Urology, Kobe University Graduate School of Medicine)

PP-61-03

## Efficacy of Enfortumab Vedotin in advanced urothelial cancer: The effect of EV in chronic kidney disease patients

Takuma Yuba (Kariya Toyota General Hospital)

PP-61-04

## The outcome of advanced urothelial carcinoma patients who received enfortumab vedotin therapy including a re-induction case in Osaka Rosai Hospital

Yoko Koh (Osaka Rosai Hospital)

PP-61-05

## Clinical outcomes of enfortumab vedotin therapy for metastatic urothelial carcinoma at our hospital

Shohei Morita (Hyogo Prefectural Amagasaki General Medical Center)

PP-61-06

## Impact of gemcitabine and cisplatin/carboplatin therapy on survival outcomes in metastatic urothelial carcinoma patients in the era of enfortumab vedotin

Kohei Kobatake (Department of Urology, Hiroshima University Hospital)

PP-61-07

## Efficacy and Safety of Enfortumab Vedotin After Chemotherapy and Immune Checkpoint Inhibitors in the Patient with Metastatic Urothelial Carcinoma

Ryota Funato (Nippon Medical School)

**PP-61-08** Clinical outcome of enfortumab vedotin monotherapy for the treatment of patients with locally advanced or metastatic urothelial cancer

Yusuke Sugino (Nephro-Urologic Surgery and Andrology, Mie University Graduate School of Medicine)

**PP-61-09** Comparison of the efficacy of enfortumab vedotin and paclitaxel plus carboplatin therapy for metastatic urothelial carcinoma

Ryunosuke Nakagawa (Department of Integrative Cancer Therapy and Urology, Kanazawa University Graduate School of Medical Science)

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## 一般ポスター62

April 19 (Sat.), 13:30~14:10, Poster room

### 前立腺腫瘍／診断・マーカー⑤

Chair: Yoshiyuki Yamamoto (Department of Urology, Osaka University Graduate School of Medicine)

**PP-62-01** Clinicopathological significance of extranodal adipose tissue invasion in metastatic lymph nodes in patients with prostate cancer

Hiroataka Nagasaka (Department of Urology, Yokohama City University)

**PP-62-02** Investigation of the impact of hormone therapy for prostate cancer on autonomic nervous function using digital biomarkers

Yoshihiro Ikehata (Department of Urology, Juntendo University)

**PP-62-03** Predictive factors for 4 or more bone metastases on bone scintigraphy at initial diagnosis of prostate cancer

Yoshihiro Nakagami (Department of Urology, Showa Medical University)

**PP-62-04** Association between sequence coverages and number of mutations in Comprehensive Genomic Profiling testing for Prostate Cancer

Yuta Goto (Iwate Medical University)

**PP-62-05** Initial-to-nadir prostate-specific antigen ratio predicts response and survival in metastatic castration-resistant prostate cancer received enzalutamide

Takaomi Sugi (Department of Urology, University of Occupational and Environmental Health)

**PP-62-06** Significance of continuous 90% PSA suppression to mCRPC

Hirokazu Takeda (Tosei General Hospital)

PP-62-07

# Prognostic impact of systemic inflammatory biomarkers in patients with metastatic castration-resistant prostate cancer treated with first-line docetaxel

Kazuya Suzuki (Department of Urology, Nagaoka Red Cross Hospital)

PP-62-08

## A case of successful irradiation to the metastasis identified by PSMA-PET for prostate cancer recurrence following the surgery and androgen deprivation therapy

Naoya Tezuka (Department of Urology, Jichi Medical University Saitama Medical Center)

## 一般ポスター-63

**April 19 (Sat.), 13:30~14:10, Poster room**

## 前立腺腫瘍／藥物療法⑦

**Chair: Taku Naiki** (Nagoya City University West Medical Center)

PP-63-01

# Poor survival after mCRPC progression in patients with mHSPC treated with upfront intensive therapy: A multicenter retrospective study

Takafumi Fukushima (Urology, Hirosaki University Graduate School of Medicine)

PP-63-02

### Impact of time to castration resistance on OS in patients with mCSPC

Hiroaki Iwamoto (Department of Integrative Cancer Therapy and Urology, Kanazawa University Graduate School of Medical Science)

PP-63-03

Time to castration resistance is associated with overall survival even after the achievement of castration resistance in metastatic prostate cancer

Hiroto Katou (Teikyo University Chiba Medical Center)

PP-63-04

# Clinical Risk Factors for Denosumab-Related Osteonecrosis of the Jaw in Prostate Cancer Patients Based on Body Composition

Takahiro Yoshida (Department of Urology, Koto Hospital)

PP-63-05

## The predictive potential of bone scintigraphy for medication-related osteonecrosis of the jaw (MRONJ)

Hidetoshi Kokubun (Department of Urology, Dokkyo Medical University)

PP-63-06

# Short-term clinical outcomes of a combination of RARP, metastasis-direct therapy, and hormone therapy in oligometastatic hormone-sensitive prostate cancer

Naoto Takaoka (Department of Urology, Tenri hospital)

**PP-63-07 Clinical utility of intermittent anti-androgen monotherapy for prostate cancer patients with biochemical recurrence after curative therapies**

Takanari Kambe (Department of Urology, Kyoto University Hospital)

**PP-63-08 Histological treatment effect of preoperative hormone therapy and influence on PSA recurrence rate in patients undergoing robot-assisted radical prostatectomy**

Tatsuki Inoue (Department of Urology, Showa Niversity School of Medicine)

**一般ポスター64**

April 19 (Sat.), 13:30~14:15, Poster room

**前立腺腫瘍／放射線治療・PSA監視療法③**

Chair: Hideyasu Tsumura (Kitasato University School of Medicine)

**PP-64-01 Salvage radiotherapy in men with biochemical recurrence after radical prostatectomy**

Seiichi Katou (Urology, Ogaki Municipal Hospital)

**PP-64-02 Radiation therapy following radical prostatectomy for prostate cancer**

Hiroki Nishiyama (Department of Urology, Uonuma Institute of Community Medicine, Niigata University Medical and Dental Hospital)

**PP-64-03 Late complications after radiotherapy with high dose rate brachytherapy for prostate cancer**

Yuya Iwahashi (Wakayama Medical University)

**PP-64-04 Secondary bladder cancer in patients after external beam radiation therapy for localized prostate cancer: a 10-year review study**

Naoko Honma (Department of Urology, Akita Red Cross Hospital)

**PP-64-05 The Effect of Chorei-to on Lower Urinary Tract Symptoms After Brachytherapy for Prostate Cancer**

Akinori Minami (Osaka City General Hospital)

**PP-64-06 Predictive factors for the efficacy of progressive-site directed therapy in oligometastatic castration-resistant prostate cancer**

Naoki Matsuyama (Division of Urology, Department of Surgery Related, Kobe University Graduate School of Medicine)

**PP-64-07 The role of prostate and metastasis-directed radiotherapy in upfront treatment for metastatic hormone-sensitive prostate cancer (mHSPC)**

Mariko Kotonno (Urology, Dokkyo Medical University Hospital)

PP-64-08

# Longer time to development of CRPC may predict the favorable effect of radium-223 on survival in mCRPC: A single-center retrospective study in the ARSI era

Masahiro Arai (Saitama Medical Center)

PP-64-09

# An international validation for the risk model of radium223: A real-world multicenter retrospective study in Japan and Tiwan

Takuya Oishi (Department of Urology, Hirosaki University Graduate of Medicine)

## 一般ポスター65

**April 19 (Sat.), 13:30~14:10, Poster room**

排尿機能・神経泌尿器科①

**Chair: Keiko Okumura** (Kasugai Municipal Hospital)

PP-65-01

## Roles of P2X purinoceptor 3 promote recovery of bladder overactivity in rats

Hironori Daimon (Department of Urology, Shinshu University School of Medicine)

PP-65-02

# Investigation of Medication Persistence Rates and Reasons for Discontinuation of first-line Overactive Bladder medications in Our Institution

Yoshiko Takahashi (Mito Medical Center)

PP-65-03

## Behavioral therapy using the smartphone app “USAPO” for patients with an overactive bladder

Kosuke Mikami (Chiba University Hospital)

PP-65-04

# Impact of quality of life related lower urinary tract symptom in kidney transplant recipients

Akira Tachibana (Department of Urology, Nara Medical University)

PP-65-05

## Initial experience of intravesical botulinum toxin A injection with refractory overactive bladder in our hospital

Yoshihiro Tsuchiya (Department of Urology, Hamamatsu University School of Medicine)

PP-65-06

## Biguanides may attenuate the effect of tadalafil for patients with benign prostatic hyperplasia

Hisato Kobayashi (Urology, University of Fukui Hospital)

**PP-65-07** Continuation of intravesical dimethyl sulfoxide (DMSO) therapy for interstitial cystitis

Yasuyo Yamamoto (Department of Urology, Institute of Biomedical Sciences,  
Tokushima University Graduate School)

**PP-65-08** Efficacy and safety intravesical instillation of dimethyl sulfoxide solution (DMSO) for interstitial cystitis

Ayu Nohara (Tokyo Medical University)

**一般ポスター66**

April 19 (Sat.), 13:30~14:20, Poster room

## 結石①

Chair: Hiroaki Kakinoki (Department of Urology, Faculty of Medicine, Saga University)

**PP-66-01** Osteopontin inhibits macrophage crystal adhesion and activates inflammatory pathways: an in vitro functional analysis

Tatsuya Hattori (Anjo Kosei Hospital)

**PP-66-02** Hounsfield unit ratio between renal pelvis and bladder urine could predict culture positivity in non-contrast CT

Godai Kaneko (Department of Urology, Nippon Medical School Tama Nagayama  
Hospital)

**PP-66-03** Dissemination and implementation of the clinical practice guideline for the management of urinary stones, the third edition; Creation of the English version

Satoshi Yamaguchi (Department of Urology, Urinary Stone Medical Center, Kitasaito  
Hospital)

**PP-66-04** Double-blind, placebo-controlled, randomized, multicenter clinical trial of the effectiveness of tadalafil in medical expulsive therapy (MET) in ureteral stone

Sota Kurihara (Department of Urology, NHO Takasaki General Medical Center)

**PP-66-05** Calcium phosphate controls nucleation and growth of calcium oxalate crystal phases in kidney stones

Mihoko Maruyama (Graduate School of Engineering, Osaka University)

**PP-66-06** Impact of urine pH on calcium phosphate stone formation on ureteral stents: clinical and experimental studies

Hiroto Takahashi (Graduate School of Engineering Osaka University)

**PP-66-07** Efficacy and safety of RIRS using a vacuum-assisted ureteral access sheath : a propensity score matched comparison with conventional ureteral access sheath

Yasuhiro Kaku (Urology, Hara Genitourinary Hospital)

**PP-66-08** Does aggressive stone removal reduce stone-related events even in bedridden patients?

Shigeki Koterazawa (Ijinkai Takeda General Hospital)

**PP-66-09** Development of AI software for automated measurement of ureteral stone on NCCT image and prediction of SWL effectiveness  
-A prospective multicenter study-

Ryusuke Deguchi (Wakayama Rosai Hospital)

**PP-66-10** A Case of Vesicourethral Calculi Treated with Transurethral Surgery due to Mesh Exposure in the Urethra Following a TVT Procedure

Sumire Santo (Department of Urology, Abiko Toho Hospital)

## 一般ポスター67

April 19 (Sat.), 13:30~14:20, Poster room

### 結石②

Chair: Shuzo Hamamoto (Nagoya City University Graduate School of Medical Sciences)

**PP-67-01** Clinical study on asymptomatic renal stones complicated by cases of transurethral surgery for urolithiasis at Osaka Rosai Hospital

Yuuichi Tsujimoto (Urology, Osaka Rosai Hospital)

**PP-67-02** Factors Influencing the complete stone free rate of ECIRS for renal stones

Shunsuke Shimmei (Hiroshima Prefectural Hospital)

**PP-67-03** The evaluation of factors affecting the treatment outcome, operation time, postoperative fever, ureteral edema, and stone impaction of TUL for ureteral stones

Takehiko Nakasato (Urology, Kikuna Memorial Hospital)

**PP-67-04** Initial experience with ECIRS at Kofu municipal hospital

Takuya Osada (Kofu Municipal Hospital)

**PP-67-05** Initial Experience with the Use of Flexible Suction-Assisted Ureteral Access Sheath at Yachiyo Hospital

Ako Shirai (Department of Urology, Yachiyo Hospital)

**PP-67-06** Retrospective analysis of pulse-modulated vs. regular mode Holmium: YAG Laser in transurethral lithotripsy at our hospital

Ayatsugu Otsuka (Department of Urology, Fujiyoshida Municipal Hospital)

**PP-67-07** A case of large renal stones indicated for PNL was treated by f-TUL using the novel ClearPetra ureteral access sheath

Hisao Shimada (Department of Urology, Asakayama General Hospital)

**PP-67-08** Surgical outcomes of transurethral lithotripsy at our institution

Ayane Tachiki (Department of urology and Transplant Surgery, Toda Chuo General Hospital)

**PP-67-09** A case of URS after laparoscopic ureterocalicostomy

Kyokushin Hou (Teikyo University Chiba Medical Center)

**PP-67-10** A case in which cystolithotomy was performed for a giant bladder stone associated with a bladder foreign body

Yutaka Okumura (Kitakyushu General Hospital)

**一般ポスター68**

April 19 (Sat.), 13:30~14:20, Poster room

## ロボット支援手術／前立腺腫瘍③

Chair: Tokiko Niimura (Medical Corporation Shinei-kai Niimura Hospital)

**PP-68-01** The short-term outcome of pT3b locally advanced prostate cancer after robot-assisted radical prostatectomy at our institution

Kazunori Iwasaki (Beppu Bay Urology Hospital)

**PP-68-02** Assessment of prediction factors of urinary continence incontinence after robot-assisted radical prostatectomy

Kisumi Yomoda (IMSUT Hospital, The Institute of Medical Science, The University of Tokyo)

**PP-68-03** Descriptive statistics of post-recurrence treatment for pN1 prostate cancer patients after robot-assisted prostatectomy with extended lymph node dissection

Naoya Okubo (Department of Urology, Dokkyo Medical University Hospital)

**PP-68-04** Analysis of pN1 Cases in Robot-Assisted Laparoscopic Radical Prostatectomy (RARP)

Kei Yoneda (Chiba Cancer Center)

**PP-68-05** Salvage radical prostatectomy for non-metastatic castration-resistant prostate cancer: Five case experienced at Dokkyo Medical University

Naoya Okubo (Dokkyo Medical University Hospital)

**PP-68-06** Investigation of predictive factors for urinary continence after robot-assisted radical prostatectomy

Masayuki Muto (Urology, Hiroshima City North Medical Center Asa Citizens Hospital)

**PP-68-07** The outcome of prophylactic procedure for inguinal hernia in Robotic-assisted radical total prostatectomy by extraperitoneal approach (eRARP)

Tasuku Fujiwara (Kobe City Medical Center General Hospital)

**PP-68-08** Comparison of perioperative, functional, and oncological outcomes between two surgeons performing robot-assisted radical prostatectomy at our institution

Kenji Shimodaira (Department of Urology, Shonantobu General Hospital)

**PP-68-09** Association between nerve sparing and urinary incontinence after robot-assisted radical prostatectomy

Kosuke Shimizu (Department of Urology, Graduate School of Medicine, Yamaguchi University)

**PP-68-10** Effects of modifying hinotori surgical robot system on learning curve of robot-assisted radical prostatectomy

Yoshie Mita (Division of Urology, Department of Surgery Related, Kobe University Graduate School of Medicine)

## 一般ポスター69

April 19 (Sat.), 13:30~14:10, Poster room

### Infectious disease and stones

Chair: Takaaki Inoue (Hara Genitourinary Hospital)

**PP-69-01** The Result of Microbial Profiling Associated with Cystitis Patients using Microbiome Analysis

Junghoon Lee (Department of Urology, SNU-SMG Boramae Medical Center)

**PP-69-02** Acute Emphysematous Pyelonephritis and Cystitis Following Robotic Radical Cystectomy: A Case Report and Review of the Literature

Wei-cheng Chen (Urology, Taichung Veteran General Hospital, Taichung, Taiwan (R.O.C.))

**PP-69-03** Bilateral xanthogranulomatous pyelonephritis with extensive abscess induced by neurogenic bladder: A case report

Seung-kwon Choi (Seoul Medical Center)

**PP-69-04** Withdrawn

**PP-69-05** Genetic Insights into Kidney Stone Disease and Related Health Conditions in East Asians

Wen-chi Chen (Department of Urology, China Medical University Hospital)

**PP-69-06** An automated system for tracking, recording and reminding for medical implants (TRACER) - a pilot study with ureteric stents

Han Jie Lee (Urology, Sengkang General Hospital)

**PP-69-07** Does Suction Ureteral Access Sheath (SUAS) Improve Outcomes in Retrograde Intrarenal Surgery (RIRS) for Kidney Stone?

Tarek Taha (Department of Urology, Ziv Medical Center, Tsfat, Israel)

**PP-69-08** Simultaneous synchronous bilateral endoscopic treatment (PCNL on one side and RIRS in the contralateral side) of renal calculus in comorbid patients

Tarek Taha (Department of Urology, Ziv Medical Center, Tsfat, Israel)

## 一般ポスター70

April 19 (Sat.), 14:30~15:20, Poster room

### 女性泌尿器科

Chair: Tomoko Kobayashi (Okayama University Hospital)

**PP-70-01** Assessment of Internal Obturator Muscle Mass in Elderly Women Underwent Robot-Assisted Sacrocolpopexy for Pelvic Organ Prolapse

Saki Kobayashi (Urology, Tokushima University Hospital)

**PP-70-02** Initial clinical case series of robotic-assisted sacrocolpopexy using the hinotori surgical system: comparison to the da Vinci system

Shigehisa Kubota (Department of Urology, Shiga University of Medical Science)

**PP-70-03** Evaluation of the effectiveness of treatment for stress urinary incontinence after the establishment of the women life support center

Nayuka Matsuyama (Inuyama Chuo General Hospital)

**PP-70-04** Short term outcomes after laparoscopic sacrocolpopexy plus ventral rectopexy for multicompartiment pelvic organ prolapse

Takuro Miyagawa (Hamamatsu Rosai Hospital)

**PP-70-05** Changes in Lower Urinary Tract Symptoms after sacrocolpopexy in Toyooka hospital

Hitoshi Yokozeki (Department of Urology, Toyooka Hospital)

**PP-70-06** A retrospective study of robot-assisted sacrocolpopexy for pelvic organ prolapse in Shizuoka Saiseikai General Hospital

Kazushi Hanawa (Department of Urology, Shizuoka Saiseikai General Hospital)

**PP-70-07** The outcomes of laparoscopic sacrocolpopexy for pelvic organ prolapse in Daido hospital

Mariko Matsumoto (Department of Urology, Daido Hospital)

**PP-70-08** Two cases in which combination treatment including Er:YAG laser was effective for mild POP, SUI, and recurrent cystitis due to GSM

Misato Takayama (Women's Clinic LUNA Next Stage)

**PP-70-09** Morphological evaluation of the urethra in women with voiding symptoms

Sakiko Teramoto (Toyota Memorial Hospital)

**PP-70-10** Initial experience with robot-assisted sacrocolpopexy at Yamaguchi university

Yoshimasa Ban (Department of Urology, Graduate School of Medicine, Yamaguchi University)

## 一般ポスター71

**April 19 (Sat.), 14:30~15:20, Poster room**

## ロボット支援手術／その他

**Chair: Atsuro Sawada** (Miyazaki University)

**PP-71-01** Implementation Experience of RANU (Robot-assisted nephroureterectomy) at Saiseikai Suita Hospital

Keisuke Tsuiji (Department of Urology, Saiseikai Suita Hospital)

**PP-71-02**    Robotic vs. Laparoscopic Adrenalectomy: A Comprehensive Comparison of Surgical Outcomes and impacted Factors

Yasuyoshi Okamura (Division of Urology, Kobe University Graduate School of Medicine)

**PP-71-03** Initial experience of robot-assisted nephroureterectomy

Hiroki Tanaka (Urology, JA Toride Medical Center)

**PP-71-04** Initial results of robot-assisted laparoscopic nephroureterectomy at our hospital

Yosuke Sato (New Tokyo Hospital)

**PP-71-05** Our initial experience with 23 Cases of robot-assisted nephroureterectomy at our institution

Yuri Yuguchi (Urology, Komaki City Hospital)

**PP-71-06** Examination of Da Vinci SP operability in clinical settings ~based on verification data using Dry box~

Shinya Abe (Urology, Kyoto City Hospital)

**PP-71-07** Outcomes of robot-assisted adrenalectomy: A retrospective single-center comparative study with laparoscopic adrenalectomy

Kengo Kawase (Department of Nephro-urology, Nagoya City University Graduate School of Medical Sciences)

**PP-71-08** Introduction of robot-assisted surgery in Teikyo University Chiba Medical Center

Yusuke Goto (Teikyo University Chiba Medical Center)

**PP-71-09** Initial experience with robot-assisted laparoscopic adrenalectomy using a hinotori surgical robot system at nippon medical school hospital

Kotaro Obayashi (Department of Urology, Nippon Medical School)

**PP-71-10** Initial experience with robot-assisted adrenalectomy at Showa Medical University Hospital

Masakazu Nagata (Department of Urology, Showa Medical University)

**一般ポスター72**

April 19 (Sat.), 14:30~15:10, Poster room

## 腎腫瘍／手術

Chair: Satoshi Kobayashi (Department of Urology, Graduate School of Medical Sciences, Kyushu University)

**PP-72-01** Changes in prognosis of surgically-treated renal cell carcinoma according to times

Kenjiro Kishitani (Department of Urology, Graduate School of Medicine, The University of Tokyo)

Room 1  
Room 2  
Room 3  
Room 4  
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Room 10  
Room 11  
Room 12  
Room 13  
Room 14  
Room 15  
Room 16  
MTE  
SG  
Poster  
PP-72-02**Risk factors for recurrence after radical nephrectomy for high-risk non-metastatic renal cell carcinoma**

Taisuke Tobe (Department of Urology, Kobe University Graduate School of Medicine)

PP-72-03

**Anatomical variations of renal vessels and the frequency of precaval right renal artery in adult japanese**

Masahiro Iinuma (Department of Urology, National Hospital Organization Mito Medical Center)

PP-72-04

**Prognostic evaluation by Leibovich score in patients underwent radical nephrectomy for clear cell renal cell carcinoma**

Mototsugu Muramaki (Department of Urology, Hyogo Prefectural Amagasaki Gneral Medical Center)

PP-72-05

**Outcomes of metastasectomy in patients with metastatic renal cell carcinoma**

Motoki Fujita (Department of Urology, Dokkyo Medical Univercity)

PP-72-06

**Clinical outcomes of pre-operative PD-1 combination therapy for advanced renal cell carcinoma at Mie University Hospital**

Taketomo Nishikawa (Mie University Hospital)

PP-72-07

**Initial experience of radiofrequency ablation for small renal carcinoma at our institution**

Aya Hiramatsu (Department of Urology, Showa Medical University Koto Toyosu Hospital)

PP-72-08

**Prevention of urinary leakage after gasless laparoendoscopic single-port clampless sutureless partial nephrectomy**

Yusuke Sakata (International University Of Health And Welfare Atami Hospital)

**一般ポスター73**

April 19 (Sat.), 14:30~15:15, Poster room

**膀胱腫瘍／症例②**

Chair: Jun Mutaguchi (Kyushu University Hospital, Department of Urology)

PP-73-01

**A case of paraurethral endometrioid carcinoma refractory to preoperative diagnosis**

Keita Ogasawara (Urology, Iwate Prefectural Central Hospital)

PP-73-02

**A retrospective study on urachal cancer at Niigata University**

Tatsuro Sanami (Department of Urology, Niigata University Graduate School of Medical and Dental Sciences)

**PP-73-03 Primary urethral carcinoma in female treated with robot-assisted or laparoscopic surgery: A rare case series**

Takashi Sakaguchi (Department of Urology, Graduate School of Medical and Dental Sciences, Kagoshima University)

**PP-73-04 Sarcomatoid urothelial carcinoma with giant cell subtype of the urinary bladder successfully treated with pembrolizumab therapy, a case report**

Momoka Kubota (Department of Urology, Hiroshima prefectural hospital)

**PP-73-05 A case of bladder metastasis from gallbladder cancer**

Yasufumi Ueda (Urology, National Hospital Organization Ureshino Medical center)

**PP-73-06 A case of pulmonary tumor thrombotic microangiopathy (PTTM) from cancer of the renal pelvis**

Takanori Sano (Hyogo Prefectural Harima-Himeji General Medical Center)

**PP-73-07 Multimodal therapy with chemotherapy and metastasectomy for metastatic urachal carcinoma**

Seiji Arai (Department of Urology, Gunma University Graduate School of Medicine)

**PP-73-08 A case of suspected advanced bladder cancer that turned out to be malignant lymphoma after close examination**

Hiroyuki Yamanaka (Department of Urology, Ofuna Chuo Hospital)

**PP-73-09 Two cases of malignant lymphoma of the bladder**

Koki Shinkai (University of Yamanashi Hospital)

**一般ポスター74**

April 19 (Sat.), 14:30~15:15, Poster room

**膀胱腫瘍／薬物療法⑥**

Chair: Takeshi Sano (Department of Urology and Andrology, Kansai Medical University)

**PP-74-01 Outcomes of Enfortumab Vedotin Therapy for Metastatic Urothelial Carcinoma**

Kazuki Murata (Kobe City Hospital Organization Kobe City Medical Center West Hospital)

**PP-74-02 Outcome and Analysis of Prognostic Factors for Enfortumab Vedotin as 3rd Line Therapy for Urothelial Carcinoma**

Jimpei Miyakawa (Kyorin University Hospital)

**PP-74-03 Self-Controlled Trial of Topical Prophylactic Steroids for Enfortumab Vedotin-Related Cutaneous Toxicity**

Yuki Kita (Department of Urology, Kyoto University Graduate School of Medicine)

**PP-74-04 Experience with enfortumab vedotin in metastatic urothelial carcinoma**

Yuta Takase (Kansai Rosai Hospital)

**PP-74-05 Efficacy and safety of enfortumab vedotin therapy for advanced urothelial carcinoma at our institution**

Shinsuke Hamada (Department of Urology, Kumamoto chuo hospital)

**PP-74-06 Experience with the use of enfortumab vedotin for Urothelial carcinoma at our hospital**

Tomoki Furutani (Department of Urology, NHO Kure Medical Center and Chugoku Cancer Center)

**PP-74-07 Initial experience with enfortumab vedotin for metastatic urothelial carcinoma**

Takuto Yamasaki (Ibaraki Prefectural Central Hospital)

**PP-74-08 Efficacy and adverse events of later-line enfortumab vedotin monotherapy for the patients with advanced urothelial carcinoma**

Satoshi Kobayashi (Teikyo University Hospital)

**PP-74-09 A case of recurrent bladder cancer treated with infliximab for steroid-resistant irAE colitis**

Tatsuki Ikemoto (Kochi Prefectural Aki General Hospital)

**一般ポスター75**

April 19 (Sat.), 14:30~15:20, Poster room

**前立腺腫瘍／症例**

Chair: Keisuke Goto (Department of Urology, Hiroshima University Graduate School of Biomedical and Health Sciences)

**PP-75-01 Analysis of Treatment Decision Regret: Importance of the Decision Process and Postoperative HRQOL after Treatment for Early Stage Prostate Cancer**

Takahiro Oosawa (Department of Urology, Hokkaido University Hospital)

**PP-75-02 Treatment Outcomes for 13 Cases of Treatment-Related Neuroendocrine Prostate Cancer at Kurashiki Central Hospital**

Tomoki Ohnishi (Kurashiki Central Hospital)

**PP-75-03**

Three cases of cisplatin therapy for metastatic castration-resistant prostate cancer with homologous recombination repair-related gene mutations

Kenichiro Fukuoka (Urology, NHO Kure Medical Center and Chugoku Cancer Center)

**PP-75-04**

Two cases of metastatic castration-resistant prostate cancer with long-term survival treated with androgen receptor signaling inhibitors

Minami Une (Nishitokyo Chuo General Hospital)

**PP-75-05**

A case of suspected pulmonary tumor thrombotic microangiopathy during prostate cancer treatment

Keisuke Hata (Urology, Chibanishi general hospital)

**PP-75-06**

Clinical study of prostate cancer with osteoblastic and osteolytic metastases in our hospital

Kazuki Akiyama (NTT Medical Center Tokyo)

**PP-75-07**

Systematic ATTR amyloidosis diagnosed by prostate biopsy: A case report

Michihide Nakamura (Yokohama City University Medical Center)

**PP-75-08**

Migration of non-absorbable polymer clips after robot-assisted laparoscopic radical prostatectomy: a case report

Touko Asano (Department of Urology, Omori Red Cross Hospital)

**PP-75-09**

A case of prostate cancer complicated with Trousseau syndrome and difficult to control prostate bleeding

Shun Nakazawa (Department of Urology, Gunma University Hospital)

**PP-75-10**

Intra-arterial chemotherapy (IAC), hormone, and radiation therapy for locally advanced or metastatic advanced prostate cancer with bulky local area

Naoki Mitsuhata (Myouzinkan Clinic)

## 一般ポスター76

April 19 (Sat.), 14:30~15:10, Poster room

前立腺腫瘍／薬物療法⑧

Chair: Shigekatsu Maekawa (Iwate Medical University)

**PP-76-01**

Usage Experience with Darolutamide for nmCRPC at Showa Medical University Hospital

Toshiki Mugita (Department of Urology, Showa Medical University School of Medicine)

PP-76-02

## Experience with the use of darolutamide for nonmetastatic castration-resistant prostate cancer at our institution

Masashi Imano (Department of Urology, Yokosuka Kyosai Hospital)

PP-76-03

# Efficacy of Enzalutamide dose escalation after PSA progression in patients with castration-resistant prostate cancer initially treated with modified doses

Takumi Hatori (Department of Urology, Institute of Science Tokyo)

PP-76-04

# The treatment status of elderly patients with non-metastatic castration-resistant prostate cancer in Japan

Hiroki Hagimoto (Department of Urology, National cancer center hospital)

PP-76-05

## Outcomes of treatment for castration-resistant prostate cancer at our hospital

Kenji Amano (Urology, KMU Medical Center)

PP-76-06

# Abiraterone acetate-induced liver injury in the treatment of prostate cancer

Yoko Seki (Showa Medical University)

PP-76-07

# Clinical evaluation of chemotherapy with Cisplatin and Etoposide (CDDP and VP-16) for prostate neuroendocrine carcinoma

Hiroya Hasegawa (Urology, Nippon Medical School)

PP-76-08

# Necessity of Granulocyte Colony Stimulating Factor at the First Administration of Docetaxel for Castration-Resistant Prostate Cancer

Tomoya Yokoi (Shizuoka General Hospital)

## 一般ポスター77

**April 19 (Sat.), 14:30~15:15, Poster room**

## 前立腺腫瘍／手術

**Chair: Mariko Honda** (The Jikei University School of Medicine)

PP-77-01

# Prognostic Factor Analysis After Radical Prostatectomy Using Partial Dependence Plots Based on Machine Learning Models

Kodai Sato (Chiba University Hospital)

PP-77-02

## Evaluation of lymphoceles after RARP by sequential imaging studies

Akihiro Yamamoto (Kobe City Medical Center General Hospital)

**PP-77-03****Pathological Risk Factors for Biochemical Recurrence After Robotic-Assisted Laparoscopic Radical Prostatectomy: A Study of 712 Patients**

Shunsuke Mori (Osaka General Medical Center)

**PP-77-04****Experience with repeat focal therapy for patients who wish to continue "organ-sparing strategy" for localized prostate cancer**

Yusuke Gabata (Department of Urology, Kyoto Prefectural University of Medicine)

**PP-77-05****Clinical study of LNI in robot-assisted total prostatectomy and pelvic lymph node dissection**

Masahiro Nozaki (Tokushima University Hospital)

**PP-77-06****Analysis of 933 cases of radical prostatectomy at Yamagata Prefectural Central Hospital: A study on risk factors for lymph node metastasis**

Riona Asai (Yamagata Prefectural Central Hospital)

**PP-77-07****Early Experience of Focal Therapy using High-intensity Focused Ultrasound in Localized Prostate Cancer**

Yasunobu Hashimoto (Dept. Of Urology, Saiseikai Kawaguchi General Hospital)

**PP-77-08****Three cases of total cystectomy for invasive bladder cancer after LDR**

Makoto Taguchi (Department of Urology and Andrology, Kansai Medical University Medical Center)

**PP-77-09****Analysis of Preoperative and Postoperative Diagnostic Factors in Radical Prostatectomy**

Kotoe Matsuda (Hitachi General Hospital)

**一般ポスター78**

April 19 (Sat.), 14:30~15:05, Poster room

**排尿機能・神経泌尿器科②**

Chair: Aya Niimi (The University of Tokyo)

**PP-78-01****A case in which urodynamic testing was useful in determining the treatment plan for a female urethral diverticulum**

Sanae Namiki (Japanese Red Cross Gifu Hospital)

**PP-78-02****Utility of the Automated Voiding Diary Recording System (Uro-Diary Checker®)**

Yoshinaga Okumura (Department of Urology, University of Fukui)

|         | Day 1 (Thu.)   | Day 2 (Fri.) | Day 3 (Sat.) |
|---------|--|--------------|--------------|
| Room 1  | <b>PP-78-03</b> <b>Activities of the Urinary Care Team at our hospital</b><br>Takaharu Ichikawa (Department of Urology, Okayama Medical Center)  |              |              |
| Room 2  | <b>PP-78-04</b> <b>Current status of urination independence support at Matsusaka Chuo General Hospital</b><br>Takashi Iwamoto (Department of Urology, Matsusaka Chuo General Hospital)   |              |              |
| Room 3  | <b>PP-78-05</b> <b>Efficacy of early administration of beta-stimulants for urinary incontinence after robotic-assisted total prostatectomy</b><br>Masaaki Oikawa (Department of Urology, Tohoku Medical and Pharmaceutical University) |              |              |
| Room 4  | <b>PP-78-06</b> <b>Assessing the efficacy of Urination Independence Instruction after robot-assisted radical prostatectomy in our hospital</b><br>Takeshi Sato (University of Yamanashi)   |              |              |
| Room 5  | <b>PP-78-07</b> <b>Involvement of the urination care team for urinary incontinence after robot-assisted radical prostatectomy at our hospital</b><br>Akihisa Ueno (Department of Urology, Omihachiman Community Medical Center)        |              |              |
| Room 6  | <b>一般ポスター79</b> <b>April 19 (Sat.), 14:30~15:20, Poster room</b>   |              |              |
| Room 7  | <b>結石③</b> <b>Chair: Tomoko Masuda</b> (Tokyo Metropolitan Police Hospital)  |              |              |
| Room 8  | <b>PP-79-01</b> <b>A study on the difference in quality of life with and without ureteral stent after ECIRS surgery</b><br>Hibiki Hirose (Fujisawa Shonandai Hospital)   |              |              |
| Room 9  | <b>PP-79-02</b> <b>Surgical Outcomes and Complications of PCNL and ECIRS: A 2.5-Year Experience at Our Institution</b><br>Takuma Nirei (Department of Urology, Fujisawa Shonandai Hospital)  |              |              |
| Room 10 | <b>PP-79-03</b> <b>Initial experience with Endoscopic Combine Intra Renal Surgery (ECIRS) using aspiration Access Sheath in the Modified Valdivia Position for the kidney stones</b><br>Yasunari Tanaka (Juntendo University Hospital) |              |              |
| Room 11 | <b>PP-79-04</b> <b>Initial experience with the TRILOGY System for Percutaneous nephrolithotomy</b><br>Masaya Murakami (Department of Urology, Fuji City General Hospital)  |              |              |
| Room 12 |  |              |              |
| Room 13 |  |              |              |
| Room 14 |  |              |              |
| Room 15 |  |              |              |
| Room 16 |  |              |              |
| MTE     |  |              |              |
| SG      |  |              |              |
| Poster  |  |              |              |

**PP-79-05** Early experience of Transurethral lithotripsy using Cyber Ho60 in our hospital

Kiichi Hagiwara (Edogawa Hospital)

**PP-79-06** Effect of the size of the nephroscope and ureteral access sheath on perioperative outcomes of endoscopic combined intrarenal surgery

Nobuyuki Mashima (Department of Urology, Wakayama Medical University)

**PP-79-07** Clinical evaluation of ClearPetra® in ECIRS for renal stones

Manabu Sakaki (Kamei Hospital)

**PP-79-08** Effects of three different ureteral stents on stent-related symptoms in patients undergoing ureteroscopic lithotripsy with Ureteric Stent Symptoms Questionnaire

Kiyoaki Nishihara (Department of Urology, Kurume University School of Medicine)

**PP-79-09** A Study of the Initial Treatment Results of ECIRS (Endoscopic Combined Intrarenal Surgery) at Our Institution

Rikuri Someya (Numazu City Hospital)

**PP-79-10** Outcome of endoscopic combined intrarenal surgery (ECIRS) using ClearPetra® for urinary tract stones in International Goodwill Hospital

Taku Mitome (Department of Urology, International Goodwill Hospital)

## 一般ポスター80

April 19 (Sat.), 14:30~15:10, Poster room

### その他

Chair: Maki Kawasaki (Saga Medical School)

**PP-80-01** Preliminary Evaluation of Urethral Blood Flow Using Dynamic Contrast-Enhanced MRI in Pelvic Fracture Urethral Injury: Correlation with Surgical Outcomes

Hakaru Masumoto (National Defense Medical College)

**PP-80-02** The tissue effect of varying concentrations of sodium chloride on the soft coagulation

Atsuhiko Ochi (Department of Urology, Kameda Medical Center)

**PP-80-03** Age distribution analysis of surgical treatments and chemotherapy for urothelial carcinoma: a single center experiment for 15 years

Masashi Shiozaki (Department of Urology, Shinshu University)

**PP-80-04** Enterovesical fistula: treatment and surgical outcomes in 65 cases

Takashi Asakura (Saitama Medical University Hospital)

**PP-80-05** Urologic surgery for super elderly patients in our hospital

Sohichiroh Komuro (Urology, Japanese Red Cross Medical Center)

**PP-80-06** 14 cases of ureteroarterial fistula treated with endovascular stent graft

Shun Nishioka (Division of Urology, Department of Surgery Related, Kobe University Graduate School of Medicine)

**PP-80-07** Preparation of a training program for nurse practitioner (NP) in the department of urology in our hospital

Yasuhiro Fujii (Department of Urology, Daido Hospital)

**PP-80-08** Large symptomatic pelvic arteriovenous malformation successfully treated with an endovascular approach

Naoko Nakai (Faculty of Medicine, University Miyazaki Hospital)

**一般ポスター81**

April 19 (Sat.), 14:30~15:20, Poster room

## ロボット支援手術／前立腺腫瘍④

Chair: Fumitaka Shimizu (Juntendo Shizuoka Hospital)

**PP-81-01** Examination of recurrence after robotic-assisted radical prostatectomy

Hidekazu Koike (Gunma University Hospital)

**PP-81-02** Initial results of robotic-assisted total prostatectomy in Nara City Hospital

Yoshiaki Matsumura (Urology, Nara City Hospital)

**PP-81-03** Initial experience with hinotori for robot-assisted radical prostatectomy (RARP) in a facility without prior urological surgical experience

Yoshinori Shigematsu (Department of Urology, Hiroshima Memorial Hospital)

**PP-81-04** Outcome of Robot Assisted Laparoscopic Radical Prostatectomy 5 Years after Introduction

Hiroki Ichikawa (Department of Urology, Kashiwa Kousei General Hospital)

**PP-81-05**

Predictor of discrepancy between the prostate volume measured by MRI and the specimen volume of robot-assisted radical prostatectomy: a retrospective study

Hikari Otsuka (Department of Urology, Medical Research Institute Kitano Hospital)

**PP-81-06**

Outcomes of Robot-Assisted Laparoscopic Radical Prostatectomy during Introduction Stage- A Comparison with Laparoscopic Radical Prostatectomy

Toshitaka Miyai (Yokohama Sakae Kyosai Hospital)

**PP-81-07**

Surgical outcomes of radical prostatectomy for prostate cancer patients with a life expectancy of less than 10 years

Hidekazu Naganuma (Oita Prefectural Hospital)

**PP-81-08**

treatment outcomes of pT3b patients who underwent robot-assisted total prostatectomy at our hospital

Yume Takagi (Kobe west city hospital)

**PP-81-09**

Risk factors for biochemical recurrence(BCR) in patients treated with robot-assisted laparo-scopic radical prostatectomy(RARP)

Yuki Ota (Urology, Japanese Red Cross Kyoto Daiichi Hospital)

**PP-81-10**

Evaluation of the Learning Curve for Radical Prostatectomy by a Single Surgeon

Hidetoshi Akita (Urology, Nagoyatokushukai)

## 一般ポスター82

April 19 (Sat.), 14:30~15:10, Poster room

Others

Chair: Akihiro Kanematsu (Urology, Hyogo Medical University)

**PP-82-01**

Case Report with Literature Review: Foley Catheter Misplacement into the Ureter

Wei-cheng Chen (Urology, Taichung Veteran General Hospital, Taichung, Taiwan (R.O.C.))

**PP-82-02**

Traumatic injury of the penile urethra secondary to metallic urethral plug dislodgment: A case report and review of literature

Hsin Ting Yang (Division of Urology, Department of Surgery, Cathay General Hospital)

|         | Day 1 (Thu.)  | Day 2 (Fri.) | Day 3 (Sat.) |
|---------|---|--------------|--------------|
| Room 1  | <b>PP-82-03</b> <b>A Rare Complication: Scrotal Serous Cystadenoma in a Child Following Orchiopexy</b><br>Wei-hung Wang (Division of Urology, Department of Surgery, Cathay General Hospital, Taipei, Taiwan) |              |              |
| Room 2  |   |              |              |
| Room 3  | <b>PP-82-04</b> <b>Giant adrenal schwannoma: A case report and literature review</b><br>Hsu-cheng Ko (Division of Urology, Tungs' Taichung MetroHarbor Hospital, Taichung City, Taiwan)                       |              |              |
| Room 4  |   |              |              |
| Room 5  | <b>PP-82-05</b> <b>Outcomes of iatrogenic male urethral strictures repair</b><br>Tarek Taha (Department of Urology, Ziv Medical Center, Tsfat, Israel)  |              |              |
| Room 6  |   |              |              |
| Room 7  | <b>PP-82-06</b> <b>Novel Anti-reflux Stent: Discovering the optimal length and angle in an ex-vivo study</b><br>Jeremy Tay (Urology, Singapore General Hospital)  |              |              |
| Room 8  |   |              |              |
| Room 9  | <b>PP-82-07</b> <b>Primary retroperitoneal schwannoma - A case series</b><br>Yi Wei Lee (Division of Urology, Department of Surgery, Cathay general hospital)   |              |              |
| Room 10 |   |              |              |
| Room 11 | <b>PP-82-08</b> <b>Polysplenia Syndrome mimicking Zinner syndrome - A Case Report</b><br>Tzu-yu Chiu (Department of Medical Education, China Medical University Hospital, Taiwan)                             |              |              |
| Room 12 |   |              |              |
| Room 13 |   |              |              |
| Room 14 |   |              |              |
| Room 15 |   |              |              |
| Room 16 |   |              |              |
| MTE     |   |              |              |
| SG      |   |              |              |
| Poster  |   |              |              |