

# 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 22(Sat.), 16:00~16:50, Poster 1

精巣腫瘍・肉腫

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

**PP01-01** Oncological outcomes of stage 1 testicular cancer with active surveillance

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

**PP01-02** Elevating AFP level without radiological progression in a refractory TGCT

Yuichi Nakamura (Department of Urology, Kyoto Prefectural University of Medicine)

**PP01-03** Detection of circulating tumor cells in testicular tumor patients

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

**PP01-04** Testicular Sertoli cell tumor: A report of three cases

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

**PP01-05** Lysine-specific demethylase 1 (LSD1) is elevated in testicular tumor and LSD1 inhibitors, NCL1 and NCD38, suppress testicular tumor cell proliferation

Nobuhiko Shimizu (Department of Urology, JA Aichi Anjo Kosei Hospital/Department of Nephro-Urology, Nagoya City University Graduate School of Medical Sciences)

**PP01-06** A case of effective treatment with Gemcitabine and Docetaxel for spermatic sarcoma

Eigo Kuribayashi (Nippon Medical School, Chiba Hokusoh Hospital)

**PP01-07** A case of pleomorphic liposarcoma arising in the spermatic cord

Masato Tezuka (Department of Urology, Yamanashi Central Hospital)

**一般ポスター02**

April 21 (Fri.), 17:50 ~ 18:40, Poster 1

排尿機能・神経泌尿器科/臨床③

Chair : Noriko Ninomiya (NINOMIYA LADIES CLINIC)

**PP02-01****Bilayered adipose-derived mesenchymal cell sheets improve bladder functions in spinal cord injured rats**

Yuki Matsumoto (Department of Urology, Shinshu University School of Medicine)

**PP02-02****Rats model of overactive bladder developed by the placement of a metal ring around the bladder neck**

Nayuka Matsuyama (Department of Nephro-Urology, Nagoya City University Graduate School of Medical Sciences)

**PP02-03****Long-term outcomes of augmentation cystoplasty**

Hiroki Chiba (Department of Renal and Genitourinary Surgery, Graduate School of Medicine, Hokkaido University)

**PP02-04****A case of improvement in dyscoordination of the urinary sphincter after pelvic floor muscle training and guidance**

Tomoko Ogawa (Yawatahama City General Hospital)

**PP02-05****GSM patients refractory to treatment with CO2 fractional laser treated with elevium YAG laser or radiofrequency therapy two cases**

Noriko Ninomiya (NINOMIYA LADIES CLINIC)

**PP02-06****Two cases of labial adhesions due to vulvovaginal lichenoid drug eruption**

Yuugo Sawada (Urogynecology Center, Kameda Medical Center)

**PP02-07****Transurethral bladder inversion concurrent with pelvic organ prolapse**

Naoko Kawamura (Urology, JA Toride Medical Center)

**一般ポスター03**

April 20 (Thu.), 18:20 ~ 19:10, Poster 1

排尿機能・神経泌尿器科/臨床①

Chair : Shigero Miyajima (Fukuoka University Chikushi Hospital)

**PP03-01****Management of lower urinary tract disorders by comprehensive care of the urination care team at Rakuwakai Otowa Hospital**

Kanji Nagahama (Department of Urology, Rakuwakai Otowa Hospital)

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**PP03-02** Factors related to urinary independence in urinary care teams

Koki Maeda (Kobe University Graduate School of Medicine)

**PP03-03** A study of the relationship between nutritional status and urinary independence in the elderly population

Yuya Ota (Department of Nephro-Urology, Nagoya City University graduate School of Medical sciences)

**PP03-04** Risk factors for postoperative urinary retention or underactive bladder following femoral neck and trochanteric fractures in elderly female patients

Rie Muta (Urology, Kohnodai Hospital, National Center for Global Health and Medicine)

**PP03-05** Risk factors for fall fractures in patients treated for overactive bladder

Shigero Miyajima (Fukuoka University Chikushi Hospital)

**PP03-06** An examination of the relationship between satisfaction with overactive bladder treatment and the doctor-patient gender: a questionnaire-based study

Yukiko Kouchi (Department of Urology, Jyoban Hosptal, Tokiwa Foundation)

**PP03-07** The impact of the Frequency-Volume Chart (FVC) on the evaluation and treatment of nocturia, as analyzed by the actual practice at our institution

So Inamura (Department of Urology, Faculty of Medical Sciences, University of Fukui)

**PP03-08** Efficacy and safety of 50 µg of desmopressin as the optimum initial dose and investigation of predictive factor of efficacy in patients with nocturnal polyuriaHirofumi Kurose (Department of Urology, Chikugo City Hospital/  
Department of Urology, Kurume University School of Medicine)**PP03-09** Risk factors for the increased postvoid residual urine volume with beta(3)-adrenoceptor agonists in treatment of overactive bladder: a retrospective study

Shunya Matsumoto (Urology, JA Toride Medical Center)

**PP03-10** Quantitative study of factors regulating voided volume using a mathematical urination model

Ken-ichi Nishimoto (Central Clinical Laboratory, Fuchu Hospital)

**一般ポスター-04**

April 20(Thu.), 18:20~19:10, Poster 1

排尿機能・神経泌尿器科/臨床②

Chair : Akira Nomiya (Department of Urology, Kanto Rosai Hospital)

**PP04-01** Our experience in the treatment of interstitial cystitis and the use of DMSO

Nobuyoshi Takeuchi (Urology, Graduate School of Medicine and School of Medicine, Chiba University)

**PP04-02** Current status of interstitial cystitis treatment at our hospital

Hiroyoshi Nakatsuji (Kamei Hospital)

**PP04-03** Can intravesical DMSO treatment be a safe and effective treatment for interstitial cystitis patients with Hunner's lesion?

Mitsuru Kajiwara (Department of Urology, Hiroshima Prefectural Hospital)

**PP04-04** A case of Hunner-type interstitial cystitis accompanied by bilateral ureteral stenosis and hydronephrosis

Satoki Otsuka (Urology, The University of Tokyo Hospital)

**PP04-05** Intravesical instillation of DMSO for Hunner type interstitial cystitis -my results and second course experiences-

Takaaki Itou (Tamura Clinic)

**PP04-06** Therapeutic outcome of hydrodistension at Kanto Rosai Hospital

Akira Nomiya (Department of Urology, Kanto Rosai Hospital)

**PP04-07** Primary care results and invention of TVM operation using the PTFE mesh (ORIHIME)

Yasuhiro Fujii (Department of Urology, Daido Hospital)

**PP04-08** Effects of medical appointments on patients with dysuria

Tetsuyuki Kurokawa (Tannan Regional Medical Center)

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**一般ポスター05**

April 21 (Fri.), 17:50 ~ 18:40, Poster 1

女性泌尿器科

Chair : Mari Yamasaki (Department of Urology, KKR Takamatsu Hospital)

**PP05-01** Early experience of Robotic-Assisted Sarcocolpopexy at University of Fukui Hospital

Masaya Seki (Department of Urology, University of Fukui, Faculty of Medical Sciences)

**PP05-02** Comparison of perioperative outcome between laparoscopic and robotic sacrocolpopexy for pelvic organ prolapse in University of Yamanashi Hospital

Yoshifumi Kasai (Urology, University of Yamanashi Hospital)

**PP05-03** 5 years outcome of laparoscopic sacrocolpopexy in KKR Takamatsu Hospital

Mari Yamasaki (Department of Urology, KKR Takamatsu Hospital)

**PP05-04** Initial experience of robotic-assisted sacrocolpopexy in our hospital

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

**PP05-05** Perioperative outcomes of laparoscopic sacrocolpopexy for pelvic organ prolapse with diabetes

Ryosuke Suzuki (Numazu City Hospital)

**PP05-06** A report on the experiences of re-treatment with LSC for recurrence after LSC in our hospital

Takashi Arai (Urology, Kitakyushu General Hospital)

**PP05-07** Assessment of pelvic organ prolapses by cystoscopy

Sachiko Hongoh (Osaka Police Hospital)

**PP05-08** Outcomes of transvaginal mesh (TVM) and laparoscopic sacrocolpopexy (LSC) for patients with pelvic organ prolapse in Kansai Medical University Medical Center

Takao Mishima (Kansai Medical University Medical Center)

**PP05-09** A report of 4 cases treated with pre-planned surgery, laparoscopic lateral suspension (LLS), for pelvic organ prolapse

Mari Hanada (Department of Urology, Oita Sanai Medical Center)

**一般ポスター06**

April 22(Sat.), 16:00~16:50, Poster 1

後腹膜腫瘍・陰茎癌・尿道癌

Chair : Masaaki Oikawa (Department of Urology, Tohoku Medical and Pharmaceutical University)

**PP06-01** Five cases of long-term survival after repeat re-resection for recurrent retroperitoneal sarcoma

Takahiro Yamaguchi (Kurashiki Central Hospital)

**PP06-02** Association between treatment factors and recurrence in patients with Retroperitoneal Sarcoma; A Multicenter Collaborative StudyYuki Oda (Department of Urology, Nara Medical University  
Department of Urology/Department of Urology,  
Yamatotakada Municipal Hospital)**PP06-03** A clinical study of retroperitoneal fibrosis in Chiba Medical Center

Shinzou Isshiki (Urology, National Hospital Organization Chiba Medical Center)

**PP06-04** Experience with open ureteral dissection for retroperitoneal fibrosis

Masaaki Oikawa (Department of Urology, Tohoku Medical and Pharmaceutical University)

**PP06-05** Three cases of tumors that occur in the perirenal fat arising during or after treatment for other cancer types

Yusuke Kiyama (Osaka Police Hospital)

**PP06-06** Clinical analysis of 11 cases of penile cancer

Takuya Sakata (Kainan Hospital)

**PP06-07** Substitution of TPF therapy with carboplatin for metastatic penile cancer with cisplatin unfit

Keita Sekine (Urology, Teikyo University Chiba Medical Center)

**PP06-08** A case of penile metastases from the primary lung cancer that responded to TKI

Ryoichi Watabe (Urology, Japan Community Health Care Organization Tokyo Shinjuku Medical Center)

**PP06-09** Three cases of female primary urethral cancer experienced at a community urology clinic

Shiho Setoguchi (Seijo Setoguchi Clinic)



**一般ポスター07**

April 21 (Fri.), 17:00 ~ 17:50, Poster 1

不妊/基礎・アンドロロジー・内分泌・性機能障害

Chair : Yozo Mitsui (Department of Urology, Toho University Faculty of Medicine)

**PP07-01** Effects of Dimethyl fumarate on Testicular Torsion in Rats  
Atsushi Onishi (Kobe University Graduate School of Medicine)

**PP07-02** Prominin-1 plays multiple roles for spermatogenesis and sperm morphology in mice  
Haruka Matsukuma (Department of Urology, School of Medicine, Yamaguchi University)

**PP07-03** In vitro spermatogenesis of matured mouse testicular tissue using silicone chip culture method  
Hisakazu Odaka (Department of Urology, Yokohama City University Graduate School of Medicine/Department of Regenerative Medicine, Yokohama City University Graduate School of Medicine)

**PP07-04** NCL1, a selective lysine-specific demethylase 1 inhibitor, induces reversible testicular toxicity  
Satoshi Nozaki (Department of Urology, J.A. Aichi Anjo Kosei Hospital)

**PP07-05** 演題取り下げ

**PP07-06** Surgical treatment for mixed vasculogenic erectile dysfunction in young traumatic patient  
Yasuo Kawanishi (Takamatsu Red Cross Hospital)

**PP07-07** ABO blood type and risk of Peyronie's disease in Japanese males  
Yozo Mitsui (Department of Urology, Toho University Faculty of Medicine)

**PP07-08** Basic research for determination of normal levels of male hormones (testosterone, free testosterone, DHEA-S) in middle-aged and elderly Japanese women  
Yuki Sekiguchi (Female Urology, Women's Clinic LUNA NEXTSTAGE)

**PP07-09** A case of urethral diverticulum nephrogenic adenoma  
Ryousuke Matsushita (Department of Urology, Kagoshima University Medical and Dental Hospital)

PP07-10

A case of urethral hemangioma with repeated hematuria after ejaculation

Akihiko Watanabe (Department of Urology, University of Toyama)

**一般ポスター08**

April 21 (Fri.), 17:00~17:50, Poster 1

不妊/臨床

Chair : Keisuke Okada (Department of Urology, Kobe University Graduate School of Medicine)

PP08-01

Practice variation in the management of adult hydroceles: a multinational survey

Yoshitaka Aoki (Clue Working Group/Faculty of Medical Sciences, University of Fukui/Department of Urology, Jujinkai Kimura Hospital)

PP08-02

Differentiation of testicular torsion and torsion of testicular appendage in patients with acute scrotum

Tomohisa Takaba (Urology, University of Occupational and Environmental Health)

PP08-03

Comparison of sensations and emotinal feelings between chronic testicular pain and varicocele using the Japanese short version of the McGill Pain Questionnaire

Masaki Kimura (Department of Urology, Teikyo University School of Medicine)

PP08-04

Initial experience of laparoendoscopic single site varicocelectomy for bilateral varicoceles

Ayaka Tachi (Sumitomo Hospital)

PP08-05

Clinical study of one-day varicocele surgery under general anesthesia at Touyu Clinic Shim-Matsudo

Sadamu Tsukamoto (Touyu Clinic Shim-matsudo)

PP08-06

Comparison of treatment outcomes in operative and non-operative cases of varicocele diagnosed at IVF clinics

Hiroki Shibata (Department of Urology, Chiba University Hospital)

PP08-07

What decisions were made by patients after Microdissection-Testicular Sperm Extraction (micro TESE)? In case of no sperm were retrieved

Masato Uetani (Toho University Faculty of Medicine)

**PP08-08** Influence of covid-19 infection on semen parameter  
Keisuke Okada (Department of Urology, Kobe University graduate School of Medicine)

**PP08-09** Home collected semen samples negatively affect semen parameters  
Akiyoshi Osaka (Urology, Dokkyo Medical University Saitama Medical Center)

**PP08-10** Accumulation of genetic alterations in HS6ST1 causes phenotypic differences in a Kallmann syndrome/ congenital normosmic hypogonadotropic hypogonadism family  
Kentaro Ichioka (Ichioka Urological Clinic)

## 一般ポスター09

April 22(Sat.), 16:00~16:50, Poster 1

### 副腎腫瘍

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

**PP09-01** Prognostic impact of glucocorticoid withdrawal in patients with partial adrenalectomy - a retrospective single-center experience  
Yusuke Motoki (Department of Urology and Andrology, Kansai Medical University Hospital)

**PP09-02** Initial experiences of robot-assisted adrenalectomy  
Hanae Kondo (Department of Urology, Tokyo Women Medical University)

**PP09-03** Evaluation of malignant pheochromocytoma/ paraganglioma(PPGL): single institutional study of 15 cases  
Fumio Ishizaki (Department of Urology, Graduate School of Medical and Dental Sciences, Niigata University)

**PP09-04** A case of adrenal pheochromocytoma in a hemodialysis patient  
Takuya Ito (Department of Urology, Japan Community Health Care Organization Osaka Hospital)

**PP09-05** Laparoscopic surgery for pheochromocytoma in hemodialysis patients  
Shuichi Tatarano (Department of Urology, Graduate School of Medical and Dental Sciences, Kagoshima University)

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- PP09-06** Giant Cystic Adrenal Pheochromocytoma: A Case Report  
Ichiro Tsuboi (Shimane University Faculty of Medicine)
- PP09-07** A case of giant cystic pheochromocytoma that was difficult to diagnose  
Makoto Kawanishi (Kansai Medical University Medical Center)
- PP09-08** Our experience with three cases of adrenocortical carcinoma  
Yuta Sano (Urology, Tsuchiura Kyodo General Hospital)
- PP09-09** Adrenocortical carcinoma that was treated by laparoscopic adrenalectomy with preoperative appropriate imaging evaluation  
Masafumi Furuya (Department of Urology, Juntendo University Shizuoka Hospital)
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- 一般ポスター 10** April 20 (Thu.), 18:20 ~ 19:10, Poster 1
- 尿路上皮腫瘍：手術①  
Chair : Yuji Yamada (Hyogo Prefectural Amagasaki General Medical Center)
- PP10-01** Oncological outcomes after robot-assisted radical cystectomy  
Mitsugu Kanehira (Department of Urology, Iwate Medical University)
- PP10-02** Clinical results of Robot assisted radical cystectomy  
Kazumichi Muramatsu (Gunma Prefectural Cancer Center)
- PP10-03** Robotic-assisted radical cystectomy (RARC): Initial experience at Tokyo Women's Medical University Yachiyo Medical Center  
Yu Kijima (Urology, Tokyo Women's Medical University Yachiyo Medical Center)
- PP10-04** Initial outcomes of robot-assisted radical cystectomy at Chiba Cancer Center  
Atsushi Komaru (Prostate Center and Division of Urology, Chiba Cancer Center)
- PP10-05** Therapeutic outcomes of robot-assisted radical cystectomy performed at our hospital  
Toshinori Nishikimi (Department of Urology, Japanese Red Cross Aichi Medical Center Nagoya Daini Hospital)

**PP10-06** Oncologic outcomes and recurrences after robot-assisted radical cystectomy (RARC) for bladder cancer at our center

Yuuji Yamada (Hyogo Prefectural Amagasaki General Medical Center)

**PP10-07** Initial clinical outcomes of robot-assisted radical cystectomy compared with clinical outcomes of open radical cystectomy

Ryo Iguchi (Kurashiki Central Hospital)

**PP10-08** Early experience with robot-assisted radical cystectomy at Japanese Red Cross Society Himeji Hospital

Hiroki Fujioka (Japanese Red Cross Society Himeji Hospital)

**PP10-09** Surgical outcome of robotic-assisted radical cystectomy at Tsukuba University Hospital

Haruki Tsuchiya (University of Tsukuba Hospital)

**PP10-10** Outcome of robot-assisted radical cystectomy at Tenri Hospital

Hiroki Watanabe (Tenri Hospital)

## 一般ポスター 11

April 20(Thu.), 18:20~19:10, Poster 1

尿路上皮腫瘍：手術②

Chair : Taiki Hayashi (Takamatsu Red Cross Hospital)

**PP11-01** Study of 40 cases in the early stages of introduction of robotic-assisted radical cystectomy (RARC) performed by a single operator

Toshichika Iwanishi (Sakai City Medical Center)

**PP11-02** Robot-assisted laparoscopic radical cystectomy (RALC) for elderly patients with localized bladder cancer

Takuji Tsugawa (Hiroshima City Hiroshima Citizens Hospital)

**PP11-03** Clinical study of robot-assisted radical cystectomy among patients with pT4 bladder cancer

Kazutaka Nakamura (Tokiwakai group Jyoban Hospital)

**PP11-04** Outcomes of robotic-assisted radical cystectomy versus open radical cystectomy in our hospital

Ryosuke Suda (Department of Urology, University of Yamanashi)

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PP11-05

Distribution of urinary diversion and surgical outcomes of robot-assisted radical cystectomy: a Japanese nationwide database study

Bo Fan (Department of Urology, Tokyo Medical and Dental University)

PP11-06

Initial experience of robot-assisted radical cystectomy (RARC) with intracorporeal urinary diversion

Shuhei Hirano (Department of Urology, Kitasato University Hospital)

PP11-07

Initial twenty experiences of RARC with ICUD in Komaki City Hospital

Koya Morishita (Komaki City Hospital)

PP11-08

Investigation of early adverse events after urinary diversion by ICUD using Hautmann method

Taiki Hayashi (Takamatsu Red Cross Hospital)

PP11-09

Risk factors for postoperative ileus after robot-assisted radical cystectomy with intracorporeal urinary diversion

Toshihide Horiuchi (Tokyo Women's Medical University, Adachi Medical Center)

## 一般ポスター12

April 20(Thu.), 18:20~19:10, Poster 1

尿路上皮腫瘍：手術③

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

PP12-01

Impact of the preoperative modified glasgow prognostic score on disease outcome after radical cystectomy for muscle invasive bladder cancer (MIBC)

Shun Saito (Urology, The Jikei University Kashiwa Hospital)

PP12-02

Usefulness of preoperative Prognostic Nutritional Index in predicting prognosis of stage III-IV urinary bladder cancer undergoing total cystectomy

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

PP12-03

Perioperative complications and prognosis prediction by Geriatric Nutritional Risk Index in radical cystectomy

Moto Tokunaga (Okayama Medical Center)

PP12-04

Oncological and functional outcomes of female reproductive organ-sparing radical cystectomy and U-shaped ileal neobladder construction

Hikari Miura (Hiroasaki University Graduate School of Medicine)

- PP12-05** 10-years postoperative renal function compare radical cystectomy and ileal conduit with Y-shaped ileal neobladder  
Ryotaro Miura (Funabashi Municipal Medical Center)
- PP12-06** Initial experience with robot-assisted radical cystectomy performed simultaneously with total nephroureterectomy  
Fumiyasu Jo (Shiga University of Medical Science Hospital)
- PP12-07** A case of laparoscopic native tissue repair for pelvic organ prolapse (small bowel mass) after total cystectomy in a woman  
Hideyuki Fukui (Department of Urology, Saiseikai Kumamoto Hospital)
- PP12-08** A case of small intestinal vesicovaginal fistula after robot-assisted total cystectomy  
Daimon Kurauchi (Kanazawa University Hospital)
- PP12-09** Robot-assisted laparoscopic radical cystectomy for invasive bladder cancer complicated by vesical hernia  
Yuto Miyoshi (Juntendo University Shizuoka Hospital)

**一般ポスター 13**

April 22 (Sat.), 16:00 ~ 16:50, Poster 1

尿路上皮腫瘍：表在性①

Chair : Shogo Adomi (Kindai University Hospital)

- PP13-01** Initial experience of 5-ALA for non-muscle invasive bladder cancer  
Shogo Adomi (Kindai University Hospital)
- PP13-02** Usage of 5-Aminolevulinic acid in the University of Yamanashi  
Takanori Mochizuki (Department of Urology, University of Yamanashi)
- PP13-03** Initial Experience of TURBT in our hospital under Oral Administration of 5-Aminolevulinic Acid (5-ALA)  
Kosuke Shimizu (Hamamatu Rousai Hospital)
- PP13-04** Primary outcome of photodynamic diagnosis-transurethral resection of bladder tumor for high-risk non-muscle invasive bladder cancer  
Takahiro Oshina (Toranomon Hospital)

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**PP13-05** Transurethral resection of bladder tumor with oral 5-aminolevulinic acid hydrochloride reduces short-term recurrence of non-muscle invasive bladder cancer

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

**PP13-06** PDD-guided TURBT in patients suspect of recurrent bladder tumor with negative urine cytology

Yusuke Fukiage (University of Fukui Hospital)

**PP13-07** A Study on the Postoperative Recurrence Rate of TURBT in Cases of Use of 5-Aminolevulinic Acid in Non-Muscular Invasive Bladder Cancer

Fumiko Amano (Urology, Iwate Prefectural Kamaishi Hospital)

**PP13-08** Is photodynamic diagnosis with 5-aminolevulinic acid useful to reduce bladder cancer recurrence after TUR-Bt?

Yasunari Tanaka (Edogawa Hospital)

**PP13-09** Analysis as to risk factors associated with oral 5-aminolevulinic acid-induced hypotension in photodynamic diagnosis for non-muscle invasive bladder cancer

Takumi Kito (Department of Nephro-Urology, Nagoya City University Hospital)

**PP13-10** Investigation on adverse events of aminolevulinic acid combination fluorescence cystoscopy-assisted TURBT

Yutaro Suzuki (Department of Urology, Tokyo Medical University Hospital)

## 一般ポスター 14

April 22 (Sat.), 16:00 ~ 16:50, Poster 1

尿路上皮腫瘍：表在性②

Chair : Akihisa Ueno (Department of Urology, Saiseikai Suita Hospital)

**PP14-01** Clinical outcome of transurethral resection of bladder tumor in KKR Hirakata Kohsai Hospital

Kosuke Okasho (Department of Urology, KKR Hirakata Kohsai Hospital)

**PP14-02** Analysis of clinical characteristics of pTa high-grade bladder cancers

Mayuka Shinohara (Department of Urology, Oita University Faculty of Medicine)



PP14-03

**Safety and efficacy of en bloc transurethral resection versus conventional transurethral resection for primary nonmuscle-invasive bladder tumor**

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

PP14-04

**Clinical study of second TUR for non-muscle invasive bladder cancer in our hospital**

Akihisa Ueno (Department of Urology, Saiseikai Suita Hospital)

PP14-05

**Does bladder cancer with inchworm sign indicate better prognosis after TURBT?**

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

PP14-06

**Clinical comparison between primary, secondary and concomitant carcinoma in situ of urinary bladder**

Shinro Hata (Oita University Faculty of Medicine)

PP14-07

**A Study on Efficacy of Intravesical BCG Therapy for CIS of the Bladder**

Hiroki Hagimoto (Kobe City Medical Center General Hospital)

PP14-08

**Outcome of BCG therapy at the University of Yamanashi**

Yoshihiro Nakanishi (University of Yamanashi Hospital)

PP14-09

**Experience with penile compression device (Tomere 2) in BCG-treated patients with urinary continence after radical prostatectomy: a case report**

Shugo Yajima (National Cancer Center Hospital East)

**一般ポスター 15**

April 22 (Sat.), 16:00 ~ 16:50, Poster 1

尿路上皮腫瘍：表在性③・一般①

Chair : Atsushi Ikeda (Department of Urology, Institute of Medicine, University of Tsukuba)

PP15-01

**Geriatric 8 questionnaire to assess frailty in patients with non-muscle invasive bladder cancer**

Toshimitsu Tanaka (Department of Urology, Hyogo Prefectural Nishinomiya Hospital)

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PP15-02

Comparison of total cystectomy and palliative care for no metastatic muscle invasive bladder cancer in patients older than 80 years

Isamu Otsuka (Department of Urology, Ogawa Clinic)

PP15-03

Do not trust someone else's cystoscopy findings: A findings diagram demonstration ~Objective evaluation of cystoscopy findings~

Atsushi Ikeda (Department of Urology, Institute of Medicine, University of Tsukuba)

PP15-04

Can urine cytology predict variants of bladder cancer?

Hikaru Mikami (Nippon Medical School Hospital)

PP15-05

Is residual urine volume associated with recurrence after bladder cancer surgery?

Akihiro Maeda (Department of Urology, Saga University School of Medicine)

PP15-06

Routine surveillance of upper tract imaging for diagnosing upper tract urothelial cancer recurrence in patients with non-muscle invasive bladder cancer

Nobutaka Nishimura (Department of Urology, Nara Medical University)

PP15-07

Incidence and risk factors of upper urinary tract recurrence after radical cystectomy for bladder cancer: a single institute retrospective study

Takuto Yamasaki (University of Tsukuba Hospital)

PP15-08

The incidence and risk factor of venous thromboembolism in bladder cancer patients receiving radical cystectomy

Ryuji Yamada (St. Marianna University)

PP15-09

Dose determination and outcome of GC therapy using 24-hour urine storage CCr

Takuya Matsumoto (Tokyo Metropolitan Tama-Nanbu Chiiki Hospital)

PP15-10

Incidence of occult lymph node metastases in patients without residual muscle-invasive bladder cancer (MIBC) at radical cystectomy with or without NAC

Ayumu Matsuda (National Cancer Center Hospital)

**一般ポスター 16**

April 22(Sat.), 16:00~16:50, Poster 1

## 尿路上皮腫瘍 / 基礎

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

**PP16-01** The impact of lymphovascular invasion on oncological outcomes between pT2 and ypT2 in patients with muscle-invasive urothelial carcinoma

Hiroataka Horiguchi (Hirosaki University)

**PP16-02** Anti-tumor effect of naringin, a natural compound, against bladder cancer via enhancement of CD169 expression in lymph node macrophages

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

**PP16-03** Copy number gain of a-actinin4 gene is associated with poor prognosis in patients with upper urinary tract urothelial carcinoma

Kazuki Kawamura (Department of Urology, National Defense Medical College)

**PP16-04** Contributed peptides of personalized peptide vaccines for urothelial cancer patients

Shigetaka Suekane (Department of Urology, Kurume University School of Medicine/Cancer Vaccine Center, Kurume University School of Medicine)

**PP16-05** Pathological assessment of molecular subtypes based on immunohistochemistry in upper urinary tracturothelial carcinoma

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

**PP16-06** Characteristics of upper urinary tract urothelial carcinoma lacking Lynch syndrome-related mismatch repair gene expression protein in immunohistochemistry

Kenji Tanabe (National Cancer Center Hospital East)

**PP16-07** Expression of S100A16 is associated with poor prognosis in patients with bladder cancer

Hiroki Katsumata (Kitasato University Hospital)

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Poster**PP16-08** Atp.C estimation by UF-5000 flow cytometry for the diagnosis of urothelial carcinoma

Tadahiko Kikugawa (Urology, Ehime University Hospital)

**PP16-09** Gene alterations of plasmacytoid variant urothelial carcinoma of the bladder

Koji Kameyama (Department of Urology, Central Japan International Medical Center)

**PP16-10** Characterization and strategy to overcome gemcitabine- and cisplatin-resistant bladder cancer

Hirofumi Yoshino (Department of Urology, Graduate School of Medical and Dental Sciences, Kagoshima University)

**一般ポスター 17**

April 21 (Fri.), 17:50~18:40, Poster 1

尿路上皮腫瘍：薬物療法①

Chair : Aiko Maejima (Department of Medical Oncology, National Cancer Center Hospital/Department of Urology, National Cancer Center Hospital)

**PP17-01** Adverse event and effect of the primary chemotherapy on metastatic urothelial carcinoma

Tomohiko Matsuura (Department of Urology, Iwate Medical University)

**PP17-02** Current status of metastatic urothelial carcinoma treatment in Hitachi General Hospital(HGH)

Reo Takahashi (Hitachi General Hospital)

**PP17-03** Maintenance therapy after 1st line chemotherapy for advanced urothelial carcinoma

Keita Izumi (Dokkyo Medical University Saitama Medical Center)

**PP17-04** Treatment Outcome and Quality of Life of Avelumab in Locally Advanced and Metastatic Urothelial Carcinoma Unresectable by Curative Treatment

Yoshitaka Usui (Iwate Prefectural Chubu Hospital)

**PP17-05** Our initial experience with Avelumab maintenance therapy for advanced/recurrent urothelial carcinoma

Aiko Maejima (Department of Medical Oncology, National Cancer Center Hospital/Department of Urology, National Cancer Center Hospital)

**PP17-06** **Avelumab Maintenance Therapy for Urothelial Carcinoma**  
Jun Asano (Yokohama Municipal Citizen's Hospital)

**PP17-07** **Early experience of Avelumab as First-Line Maintenance Treatment for Patients with Locally Advanced or Metastatic Urothelial Carcinoma**  
Takuma Ooshiro (Urology, Naha City Hospital)

**PP17-08** **Our Experience with Immune Checkpoint Inhibitors for Metastatic Urothelial Carcinoma**  
Ryo Yamamoto (Urology, Otsu Red Cross Hospital)

**PP17-09** **The experience of using immune checkpoint inhibitors for urothelial carcinoma in our hospital**  
Asa Okamoto (Omihachiman Community Medical Center)

**PP17-10** **Our experience with Pembrolizumab therapy for advanced urothelial carcinoma at our hospital**  
Hiroko Morikami (Japanese Red Cross Aichi Medical Center Nagoya Daini Hospital)

## 一般ポスター 18

April 21 (Fri.), 17:50 ~ 18:40, Poster 1

### 尿路上皮腫瘍：薬物療法②

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

**PP18-01** **Avelumab maintenance therapy for advanced urothelial carcinoma: our initial experience of 6 cases**  
Takashi Ujiie (Department of Urology, Teikyo University School of Medicine)

**PP18-02** **The experience of avelumab for locally advanced or metastatic urothelial carcinoma at Chutoen General Medical Center**  
Rikiya Matsumoto (Chutoen General Medical Center)

**PP18-03** **Initial clinical experience of Avelumab maintenance therapy for advanced or metastatic urothelial carcinoma**  
Noriko Minato (Public Interest Incorporated Foundation Nippon Life Saiseikai Nippon Life Hospital)

PP18-04

Oncological outcomes in patients with advanced urothelial carcinoma received avelumab maintenance therapy or pembrolizumab as second line therapy

Ikko Tomisaki (Department of Urology, University of Occupational and Environmental Health, Japan)

PP18-05

Initial experience of avelumab maintenance therapy in patients with metastatic urothelial carcinoma

Soichiro Shimura (Kitasato University)

PP18-06

Investigation of treatment effect of avelumab therapy for patients with unresectable urothelial cancer according to first-line chemotherapy response rate

Akira Hayakawa (Municipal Yokkaichi Hospital)

PP18-07

Initial experience of avelumab maintenance therapy in patients with metastatic urothelial carcinoma

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

PP18-08

Initial experience of maintenance avelumab for metastatic urothelial carcinoma

Yusuke Aida (Department of Urology, Tokyo Medical and Dental University)

PP18-09

Avelumab Maintenance Therapy for Advanced or Metastatic Urothelial Carcinoma in real world practice

Noriko Tokui (Urology, Odate Municipal General Hospital)

PP18-10

Avelumab maintenance therapy, treatment outcomes at our hospital

Shinsuke Mohri (Department of Urology, Ehime Prefectural Central Hospital)

## 一般ポスター 19

April 21 (Fri.), 17:50 ~ 18:40, Poster 1

尿路上皮腫瘍：薬物療法③

Chair : Takuto Hara (Division of Urology, Department of Surgery Related, Kobe University Graduate School of Medicine)

PP19-01

Predictive factors in patients with metastatic urothelial carcinoma treated with pembrolizumab:36 month follow-up study in Japanese patients

Yuki Katsumata (Department of Urology, Tohoku University Graduate School of Medicine)

**PP19-02** Clinical outcomes of pembrolizumab for advanced/metastatic urothelial cancer patients. A real-world single-center experienceDaisuke Igarashi (Department of Urology, Saitama Medical Center  
Saitama Medical University/Department of Urology,  
Saitama Medical University Hospital)**PP19-03** Clinical Study of Pembrolizumab as Second-Line Therapy for Advanced Urothelial Carcinoma in National Hospital Organization Iwakuni Medical CenterTetsuya Nakada (Department of Urology, National Hospital  
Organization Iwakuni Clinical Center)**PP19-04** Clinical outcomes of pembrolizumab for treatment of metastatic urothelial carcinoma: a retrospective analysis

Masaru Hasumi (Department of Urology, Gunma Cancer Center)

**PP19-05** Treatment results of pembrolizumab for metastatic urothelial cancer in Chiba Cancer Center

Takahide Noro (Chiba Cancer Center)

**PP19-06** Prognostic Comparison of Pembrolizumab and Conventional Chemotherapy in Metastatic Urothelial Carcinoma

Kuniaki Inoue (Matsusaka Chuo General Hospital)

**PP19-07** Analysis of quality of life in patients with advanced urothelial carcinoma receiving pembrolizumab and avelumab

Hiroki Kobayashi (Department of Urology, Kyushu Cancer Center)

**PP19-08** Impact of renal parenchymal invasion in advanced upper tract urothelial carcinoma treated with pembrolizumabTakuto Hara (Division of Urology, Department of Surgery Related,  
Kobe University Graduate School of Medicine)**PP19-09** Impact of body mass index on clinical outcomes of patients with advanced urothelial carcinoma treated with pembrolizumabMirii Harada (Urology, University of Occupational and Environmental  
Health, Japan)**PP19-10** Early elevated neutrophil-lymphocyte ratio (NLR) was related to poorer survival in advanced urothelial carcinoma patients treated with pembrolizumab

Maki Fujiwara (Tenri Hospital)

**一般ポスター 20**

April 21 (Fri.), 17:50 ~ 18:40, Poster 1

尿路上皮腫瘍：薬物療法④

Chair : Masaomi Ikeda (Urology, Kitasato University School of Medicine)

**PP20-01** Initial experience with enfortumab vedotin for previously-treated advanced urothelial carcinoma patients

Hiroki Tanaka (Urology, Hamamatsu University School of Medicine)

**PP20-02** Initial experience with enfortumab vedotin for urothelial carcinoma at our hospital

Yuri Koyama (Japanese Red Cross Matsue Hospital)

**PP20-03** Initial experience with enfortumab vedotin in advanced urothelial carcinoma at our institution

Soma Ogura (Hyogo Prefectural Amagasaki General Medical Center)

**PP20-04** Initial experience of enfortumab vedotin for advanced urothelial carcinoma

Ryosuke Sakai (Department of Urology, Kainan Hospital)

**PP20-05** Initial experience of Enfortumab vedotin for urothelial carcinoma

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

**PP20-06** Initial administration experience of Enfortumab Vedotin for metastatic renal pelvis and ureteral carcinoma exacerbated after cancer chemotherapy

Hiroo Sugishita (Urology, Showa University Fujigaoka Hospital)

**PP20-07** Preliminary outcome of Enfortumab Vedotin for advanced urothelial carcinoma

Yasuhiro Hakamata (Seirei Hamamatsu General Hospital)

**PP20-08** Efficacy and tolerability of enfortumab vedotin for metastatic urothelial carcinoma

Akinori Minato (Department of Urology, University of Occupational and Environmental Health)

**PP20-09** Initial experience of enfortumab vedotin therapy in patients with metastatic urothelial carcinoma

Masaomi Ikeda (Urology, Kitasato University School of Medicine)



**一般ポスター 21**

April 21 (Fri.), 17:50 ~ 18:40, Poster 1

尿路上皮腫瘍：薬物療法⑤

Chair : Yuji Fujizuka (Gunma University Hospital)

**PP21-01** Initial experience of Enfortumab Vedtin at Gunma University Hospital

Yuji Fujizuka (Gunma University Hospital)

**PP21-02** Initial Experience of Enfortumab Vedotin Therapy in Patients With Previously Treated Advanced Urothelial Carcinoma

Hiroki Sai (Department of Urology, Japanese Red Cross Aichi Medical Center Nagoya Daiichi Hospital)

**PP21-03** Initial experience with enfortumab vedotin therapy for unresectable and metastatic urothelial cancer at our institution

Keisuke Matsubara (Department of Urology, ST.MARIANNA)

**PP21-04** Initial use experience of enfortumab vedotin for unresectable urothelial carcinoma in our department

Sohei Kanda (Akita Kosei Medical Center/Akita Red Cross Hospital)

**PP21-05** Experience of Enfortumab Vedotin therapy for metastatic urothelial carcinoma at Chiba Cancer Center

Kei Yoneda (Urology, Chiba Cancer Center)

**PP21-06** The initial experience with Enfortumab Vedotin at our hospital

Kotaro Otake (Urology, Okitama Public General Hospital)

**PP21-07** Efficacy and Safety of enfortumab-vedotin in patient with metastatic urothelial carcinoma : an initial report

Yuki Endo (Dept. of Urology, Nippon Medical School Hospital)

**PP21-08** Initial experience with Enfortumab Vedotin therapy for advanced urothelial carcinoma

Takuro Goto (Department of Urology, Sendai Medical Center)

**PP21-09** Initial experience of enfortumab vedotin for advanced urothelial carcinoma refractory for platinum-based chemotherapy and immune check point inhibitors

Hiroki Tsujioka (Dokkyo Medical University Saitama Medical Center)

**一般ポスター22**

April 21 (Fri.), 17:50 ~ 18:40, Poster 1

尿路上皮腫瘍：薬物療法⑥

Chair : Toshifumi Kurahashi (Urology, Hyogo Cancer Center)

**PP22-01**

Initial experience of treatment with enfortumab vedotin in metastatic urothelial carcinoma at our hospital

Yuta Takase (Urology, Kansai Rosai Hospital)

**PP22-02**

Initial treatment experience of enfortumab vedotin for metastatic urothelial cancer in our institution

Taisuke Okumura (Urology, Teikyo University Hospital Mizonokuchi)

**PP22-03**

Interim report of a post-marketing surveillance of enfortumab vedotin in metastatic or unresectable urothelial carcinoma

Yumi Sato (Astellas Pharma Inc.)

**PP22-04**

Initial experience with enfortumab vedotin introduced in metastatic urothelial carcinoma exacerbated by anti-pd-1 and pd-l1 monoclonal antibody drugs

Yumeka Arakawa (Urology, Iwate Prefectural Chubu Hospital)

**PP22-05**

Initial treatment experience of Enfortumab Vedotin for the metastatic urothelial carcinoma in our cancer center

Toshifumi Kurahashi (Urology, Hyogo Cancer Center)

**PP22-06**

Initial treatment outcome with enfortumab vedotin therapy in our hospital

Chisa Sato (Kyorin University Hospital)

**PP22-07**

Early experiences of a treatment with enfortumab vedotin for metastatic urothelial carcinoma

Hiroki Shimoda (Department of Urology, Dokkyo Medical University Hospital)

**PP22-08**

Initial experience of Enfortumab Vedotin at Tokyo Women's Medical University Adachi Medical Center

Koichi Nishimura (Department of Urology, Tokyo Women's Medical University Adachi Medical Center)

**一般ポスター23**

April 21 (Fri.), 17:50 ~ 18:40, Poster 1

尿路上皮腫瘍：薬物療法⑦

Chair : Yuki Matsuoka (Department of Urology, Faculty of Medicine, Kagawa University)

**PP23-01** The efficacy and safety of dose-dense MVAC as neoadjuvant chemotherapy for patients with muscle-invasive bladder cancer in our hospital

Masanori Ito (Department of Urology, Shizuoka City Shizuoka Hospital)

**PP23-02** Initial experience of dose-dense methotrexate, vinblastine, doxorubicin, and cisplatin chemotherapy for advanced urothelial carcinoma

Fumiakira Yano (Tokai University Hachioji Hospital)

**PP23-03** Outcome of dose dense MVAC as neoadjuvant chemotherapy for muscle invasive bladder cancer in our hospital

Hideto Ota (Urology, Japanese Red Cross Wakayama Medical Center)

**PP23-04** Neoadjuvant dose-dense MVAC chemotherapy for urothelial carcinoma: our initial experience of 7 cases

Yuumi Tokura (Department of Urology, Teikyo University School of Medicine)

**PP23-05** Our experience with ddMVAC therapy as NAC for muscle invasive bladder cancer and locally advanced upper urothelial carcinoma

Akihiro Kumono (Chibanishi General Hospital)

**PP23-06** Efficacy and toxicity of a neoadjuvant short-course ddMVAC regimen in muscle-invasive bladder cancer patients

Yuki Matsuoka (Department of Urology, Faculty of Medicine, Kagawa University)

**PP23-07** Efficacy of neoadjuvant chemotherapy in open radical cystectomy

Renato Naito (Urology, Kanazawa University)

**PP23-08** Immunogenic tumor cell death induced by neoadjuvant chemotherapy in patients with muscle-invasive bladder cancer associates with good clinical outcome

Tatsuki Miyamoto (Nara Medical University)

**PP23-09** Clinical study of intra-arterial infusion chemotherapy combined with radiation for invasive bladder cancer  
Teppeï Wakita (Osaka General Medical Center)

**PP23-10** A single-center experience of chemoradiation for muscle invasive bladder cancer  
Makoto Ishii (Department of Urology, Sumitomo Hospital)

## 一般ポスター24

April 21 (Fri.), 17:50~18:40, Poster 1

尿路上皮腫瘍：薬物療法⑧

Chair : Kiyooki Nishihara (Department of Urology, Kurume University School of Medicine)

**PP24-01** Efficacy and safety of enfortumab vedotin for advanced urothelial carcinoma: Initial experience at Kurume University  
Kiyooki Nishihara (Department of Urology, Kurume University School of Medicine)

**PP24-02** Enfortumab Vedotin and clinical outcomes in patients with advanced urothelial carcinoma in our hospital  
Keito Mochizuki (Department of Urology, University of Yamanashi)

**PP24-03** Initial experience of The Enfortumab Vedotin Treatment for advanced urothelial carcinoma  
Masahiro Takakuwa (Urology, Gunma Prefectural Cancer Center)

**PP24-04** Efficacy of enfortumab vedotin in advanced urothelial cancer  
Yoshinari Muto (Department of Urology, Fujita Health University)

**PP24-05** Treatment experiences with Enfortumab Vedotin (EV) for patients with urothelial carcinoma in the Showa University Hospital  
Masashi Tamaoka (Showa University Hospital)

**PP24-06** Enfortumab vedotin therapy for advanced urothelial carcinoma: A single-center experience  
Mitsuhiro Yoshinaga (Department of Urology, Minoh City Hospital)

**PP24-07** Initial experience with Enfortumab Vedotin for metastatic urothelial cancer at our hospital  
Kotaro Otsuka (Funabashi Municipal Medical Center)

- PP24-08** Management of adverse events related to Enfortumab Vedotin  
Toru Imai (Department of Medical Oncology, National Cancer Center Hospital)

**一般ポスター 25**

April 21 (Fri.), 17:00 ~ 17:50, Poster 1

ロボット支援手術・腹腔鏡手術

Chair : Tetsuya Takao (Department of Urology, Osaka General Medical Center)

- PP25-01** Two cases of robot-assisted pyeloplasty for unsuccessful surgery  
Sho Akimoto (Department of Urology, Kitasato University School of Medicine)

- PP25-02** Robot-assisted laparoscopic surgery for urological disease in Jehovah's witness patients  
Tetsuya Takao (Department of Urology, Osaka General Medical Center)

- PP25-03** Comparison of images from robotic-assisted surgery and laparoscopic surgery  
Koujirou Nishio (Urogynecology, Kameda Medical Center)

- PP25-04** Experience with laparoscopic vesicovaginal fistula closure at our hospital  
Kazuhiro Takahashi (Department of Urology, Kameda Medical Center)

- PP25-05** Outcome of laparoscopic excision of the urachus at our hospital  
Takahiro Miura (Kansai Rosai Hospital)

- PP25-06** Laparoscopic surgery for urachal remnants: a single-center experience  
Hiromu Noi (Minoh City Hospital)

- PP25-07** Results of the self efficacy questionnaire for laparoscopic origami training  
Yusuke Noda (Urology, Anjo Kosei Hospital)

- PP25-08** A case of retroperitoneal foreign body removed by laparoscopic surgery  
Sho Okada (Department of Urology, Showa University Koto Toyosu Hospital)

**一般ポスター 26**

April 20 (Thu.), 18:20 ~ 19:10, Poster 1

尿路上皮腫瘍：一般①

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

**PP26-01 Bladder cancer in an inguinal vesical hernia**

Miho Miyoshi (Juntendo University Shizuoka Hospital)

**PP26-02 Occurrence of distant metastasis during bladder preservation in T1 high-grade bladder cancer: Report of three cases**

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

**PP26-03 Five bladder cancer cases in patient with chronic renal failure**

Touko Asano (Department of Urology, Omori Red Cross Hospital)

**PP26-04 Anaphylaxis induced by initial bacilli Calmette-Guérin (BCG) instillation therapy: A case report**

Shohei Iwata (Department of Urology, Kanto Rosai Hospital)

**PP26-05 Retroperitoneal urothelial carcinoma arising after bladder diverticulectomy: a case report**

Akira Ohtsu (Department of Urology, Gunma University Hospital)

**PP26-06 A case of TUR using narrow-band imaging for localized amyloidosis of the urinary bladder**

Masahiro Yamamoto (Department of Urology, Tokyo Metropolitan Bokutoh Hospital)

**PP26-07 Experience of multidisciplinary treatment for the paraplegic bladder cancer patient**

Hideo Yuki (Department of Urology, Dokkyo Medical University Nikko Medical Center)

**PP26-08 A rare case of advanced urothelial carcinoma with carcinomatous pericarditis requiring emergency pericardial drainage**

Takashi Sakaguchi (Department of Urology, Graduate School of Medical and Dental Sciences, Kagoshima University)

**PP26-09 A case of multiple lymph node metastasis of bladder cancer that responded well to the Enfortumab Vedotin**

Yumiko Yokomizo (Urology, Fujisawa Shounandai Hospital)

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**一般ポスター27**

April 20(Thu.), 18:20 ~ 19:10, Poster 1

尿路上皮腫瘍：一般②

Chair : Kazushi Tanaka (Kita-Harima Medical Center)

**PP27-01** Outcomes of the urinary bladder resection in the colorectal disease that infiltrated a bladder

Kazushi Tanaka (Kita-Harima Medical Center)

**PP27-02** A case report of laparoscopic ileal-interposition for iatrogenic ureteral injury after cervical cancer surgery

Yuto Nukariya (Department of Urology, Kameda Medical Center)

**PP27-03** A case of primary malignant melanoma of the ureter

Masaharu Oki (Department of Urology and Renal Transplantation, Nagasaki University Hospital)

**PP27-04** A case report of renal pelvis cancer complicated with a horseshoe kidney

Tetsushi Tsuchida (Kohu Municipal Hospital)

**PP27-05** A case of renal pelvis squamous cell carcinoma and liver metastases suspected to be a calculous pyelonephritis and liver abscess

Yusuke Sakata (International University of Health and Welfare Atami Hospital)

**PP27-06** A 78-year-old man with IgG4-related disease and right renal pelvis cancer

Yuka Tsuji (Saiseikai Matsusaka General Hospital)

**PP27-07** A case of ptosis and myocarditis during nivolumab therapy after total nephroureterectomy

Keisuke Hata (Urology, Chibanishi General Hospital)

**PP27-08** A case of severe visual loss caused by pembrolizumab

Naoki Inoue (JA TORIDE MEDICAL Center)

**一般ポスター28**

April 20 (Thu.), 18:20 ~ 19:10, Poster 1

## 尿路上皮腫瘍：一般③

Chair : Hiroyuki Fujinami (Department of Urology, Oita University Faculty of Medicine)

**PP28-01** Urachal carcinoma in urachal diverticulum: A case report  
Moe Toyoshima (Department of Urology, Iwate Medical University)

**PP28-02** Three cases of primary malignant lymphoma of the bladder  
Hiroo Masuda (Osaka City General Hospital)

**PP28-03** A case report of plasmacytoid urothelial carcinoma of the bladder  
Motoyuki Anzai (Toyko Rosai Hospital)

**PP28-04** Completely resected paraganglioma of the urinary bladder treated with en block transurethral resection  
Saori Araki (Kohnodai Hospital, National Center for Global Health and Medicine)

**PP28-05** A case of extramammary Paget's disease secondary to bladder cancer successfully managed with Enfortumab Vedotin  
Kanakano Kasai (Department of Urology, The Jikei University Daisan Hospital)

**PP28-06** A case of giant cell carcinoma of bladder in which complete response was obtained by neoadjuvant chemotherapy  
Yoshitaka Kurano (Department of Urology, Kochi Medical School Hospital)

**PP28-07** Surgical resection of retinoblastoma-associated bladder leiomyosarcoma in a pregnant woman  
Hayato Hoshina (Department of Urology, The University of Tokyo Hospital)

**PP28-08** A case of primary small cell carcinoma of the bladder with syndrome of inappropriate secretion of antidiuretic hormone (SIADH) treated with Pembrolizumab  
Hiroyuki Fujinami (Department of Urology, Oita Red Cross Hospital)

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**PP28-09** A case of Carney's triad with gastrointestinal stromal tumor of stomach and paraganglioma of urinary bladder  
Takashi Nakagawa (Tochigi Cancer Center)

**PP28-10** A case of improvement of proliferative cystitis with hydronephrosis and frequent urination  
Akiko Nakajima (Urology, Juntendo University Shizuoka Hospital)

## 一般ポスター 29

April 21 (Fri.), 17:00 ~ 17:50, Poster 1

### 腎移植 / 基礎

Chair : Kazuaki Yamanaka (Department of Urology, Osaka University, Graduate School of Medicine)

**PP29-01** Linaclotide is protective against renal ischemia-reperfusion injury  
Yukihiro Hitaka (Urology, Yamaguchi University Hospital)

**PP29-02** Changes in the gut microbiota due to oral gavage of immunosuppressants in mice  
Mitsuru Tomizawa (Department of Urology, Nara Medical University)

**PP29-03** Biofabricated adipose-derived mesenchymal cell sheets improve renal functions in frozen-injured kidney rats  
Ryo Kitahara (Department of Urology, Shinshu University School of Medicine)

**PP29-04** IL-6 is involved in the suppression of complement regulatory factors on the renal proximal tubule  
Kazuaki Yamanaka (Department of Urology, Osaka University, Graduate School of Medicine)

**PP29-05** Association of ACTN3 Polymorphism with Sarcopenia in Kidney Transplant Recipients  
Takuya Fujimoto (Division of Urology, Kobe University Graduate School of Medicine)

**PP29-06** Blood total AIM and free AIM measurements in living donor renal transplant recipients  
Ayato Ito (Urology, Iwate Prefectural Iwai Hospital/Department of Urology, Iwate Medical University)

**PP29-07** Relationship between Banff score in long-term kidney allograft biopsy and its outcome  
Yoshihiro Itabashi (Department of Nephrology, Toho University, Faculty of Medicine)

PP29-08

### Suppression of Thyroid Hormone Secretion During Roxadustat Treatment for Renal Anemia in Renal Transplant Recipients: Case Series

Kazuya Kabei (Urology, Osaka Metropolitan University Graduate School of Medicine)

## 一般ポスター 30

April 22 (Sat.), 16:00 ~ 16:50, Poster 1

### 泌尿器腫瘍全般

Chair : Hiroshi Yaegashi (Integrative Cancer Therapy and Urology, Kanazawa University Graduate School of Medical Science)

PP30-01

### Trends in the age of hospitalized patients with a urological cancer diagnosis: A single-center retrospective study

Noritaka Ishii (Hirosaki University Hospital)

PP30-02

### Association between sarcopenia and the G8 questionnaire in elderly urological cancer patients

Kotaro Takemura (Urology, Saitama Medical Center/Department of Urology, Tokyo University School of Medicine)

PP30-03

### Current status of cancer genomic medicine in our institution

Masaru Tani (Urology, Osaka General Medical Center)

PP30-04

### Current status and problems of the Comprehensive Genome Profiling (CGP) tests in our department

Mizuho Ohkawa (Department of Urology, Toho University Omori Medical Center)

PP30-05

### Investigation of the frequency of microsatellite instability-high and tumor mutation burden-high detection rate in urologic malignancies

Hiroshi Yaegashi (Integrative Cancer Therapy and Urology, Kanazawa University Graduate School of Medical Science)

PP30-06

### Correlation between immune-related adverse events and prognosis in patients treated with Nivolumab + Ipilimumab or Pembrolizumab

Kazuma Tsuboi (Hiroshima City Hiroshima Citizens Hospital)

PP30-07

### Three novel cases of successful treatment for various urologic cancers with immune checkpoint inhibitors

Wataru Shimada (Tsuchiura Kyodo Hospital)

**一般ポスター31**

April 22(Sat.), 16:00~16:50, Poster 1

腎盂・尿管腫瘍/臨床①

Chair : Ei Shiomi (Urology, Iwate Prefectural Ofunato Hospital/Urology, Iwate Medical University)

**PP31-01** The efficacy of ultrasonography for the detection of upper tract urothelial carcinoma

Shigeki Koterazawa (Ijinkai Takeda Sogo Byouin)

**PP31-02** Prognostic prediction using preoperative computed tomography Imaging criteria in ureteral cancer

Ei Shiomi (Urology, Iwate Prefectural Ofunato Hospital/Urology, Iwate Medical University)

**PP31-03** Diagnostic performance of diuretic FDG PET/CT in upper urinary tract cancer

Tsutomu Shimamoto (Department of Urology, Kochi Medical School)

**PP31-04** The relationship between preoperative urine cytology and postoperative survival in patients with upper tract urothelial carcinoma. A three center study

Kazuto Imai (The Department of Urology, Rakuwakai Otowa Hospital)

**PP31-05** Usefulness of ureteroscopy for upper tract urothelial carcinoma

Natsuki Yagisawa (Urology, Saiseikai Narashino Hp.)

**PP31-06** Preoperative nomogram integrating determinants of endoscopic management in upper urinary tract urothelial carcinoma

Takahiro Nakamoto (Kansai Medical University Urology and Andrology)

**PP31-07** Predictive model of postoperative renal function after radical nephroureterectomy

Toru Kanno (Department of Urology, Ijinkai Takeda General Hospital)

**PP31-08** Impact of nephroureterectomy on postoperative renal function in patients with uppertract urothelial carcinoma. A multicenter retrospective study

Kazutaka Okita (Department of Urology, Hirosaki University Graduate School of Medicine)

**PP31-09**

Clinical outcomes of post-operative adjuvant chemotherapy for upper urinary tract urothelial carcinoma; a single-center experience

Mototsugu Muramaki (Hyogo Prefectural Amagasaki General Medical Center)

## 一般ポスター 32

April 22(Sat.), 16:00 ~ 16:50, Poster 1

腎盂・尿管腫瘍/臨床②

Chair : Keishi Kajikawa (Urology, Aichi Medical University)

**PP32-01**

Surgical results of laparoscopic nephroureterectomy for upper urinary tract urothelial carcinoma at Saiseikai Kawaguchi General Hospital

Toru Inakawa (Department of Urology, Saiseikai Kawaguchi General Hospital)

**PP32-02**

Nephroureterectomy and future treatment strategies for upper urothelial carcinoma (UTUC) in our department

Keishi Kajikawa (Urology, Aichi Medical University)

**PP32-03**

The usefulness of template lymph node dissection during laparoscopic radical nephroureterectomy

Takanari Kambe (Kobe City Medical Center General Hospital)

**PP32-04**

Risk factors for intravesical recurrence after laparoscopic nephroureterectomy for upper urinary tract urothelial carcinoma

Tadamasa Shibuya (Department of Urology, Oita University Faculty of Medicine)

**PP32-05**

The efficacy of laparoscopic distal ureterectomy with ureteral reimplantation

Shigeki Koterazawa (Ijinkai Takeda Sogo Byouin)

**PP32-06**

Clinical experience of Pembrolizumab for renal pelvic and ureteral cancer after chemo-radiation therapy

Hideyuki Adachi (Department of Urology, Nanbu Tokushukai Hospital)

**PP32-07**

Comparative study of BCG perfusion therapy to upper urinary tract CIS

Tomohiro Kanaki (Ikeda City Hospital)

**PP32-08**

A case of upper urinary tract CIS recurrence after neobladder construction for invasive bladder cancer treated with BCG injection therapy

Tatsuma Juichi (International Goodwill Hospital)

**PP32-09**

BCG infection with large renal tumor formation after only a single instillation of BCG for upper urinary tract CIS, a case study

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

## 一般ポスター33

April 21 (Fri.), 17:00 ~ 17:50, Poster 1

### 前立腺肥大症①

Chair : Takeshi Soda (Tazuke Kofukai Medical Research Institute Kitano Hospital)

**PP33-01**

Long-term practice patterns for men with lower urinary tract symptoms associated with benign prostatic hyperplasia

Takeshi Soda (Tazuke Kofukai Medical Research Institute Kitano Hospital)

**PP33-02**

Our initial experience of Transurethral Enucleation with Bipolar of the prostate for benign prostatic hyperplasia

Yuki Kobayakawa (Department of Urology, Anjo Kosei Hospital)

**PP33-03**

Treatment outcomes of cases with TUEB preoperative urinary retention in our hospital

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

**PP33-04**

Five-year follow-up results after transurethral enucleation of the prostate (Hiraoka's method)

Kenzo Nakamura (Nagakubo Hospital)

**PP33-05**

Treatment results of HoLEP (holmium laser enucleation of the prostate) at Mazda hospital

Shuntarou Kouda (Department of Urology, Mazda Hospital)

**PP33-06**

Initial experience with prostatic urethral lift (Urolift) for benign prostatic hyperplasia

Go Anan (Urology, Yotsuya Medical Cube)

PP33-07

## Short-term outcomes of prostatic urethral lift for benign prostatic hyperplasia

Shota Otsuka (Department of Urology, Hokusukaikainen Hospital)

## 一般ポスター 34

April 21 (Fri.), 17:00 ~ 17:50, Poster 1

## 前立腺肥大症②

Chair : Koichiro Minami (Department of Urology, Osaka Medical and Pharmaceutical University Faculty of Medicine/  
Department of Urology, Toyonaka Keijinkai Hospital)

PP34-01

## Initial experience of contact laser vaporization of the prostate for benign prostate hyperplasia patients with a hemorrhagic risk

Yushi Araki (Department of Urology and Renal Transplantation, Yokohama City University Medical Center)

PP34-02

## Treatment results of 100 CVP cases by XCAVATOR

Yuuichirou Ogawa (Department of Urology, Kobayashi Hospital)

PP34-03

Comparison of clinical results between Twister<sup>®</sup> fiber and XCAVATOR<sup>®</sup> fiber of contact laser vaporization of the prostate based on the initial experience

Fukashi Yamamichi (Department of Urology, Hara Genitourinary Hospital)

PP34-04

## Initial experience of thulium laser vaporization of the prostate (ThuVAP): safety and functional outcomes

Manabu Miki (Takeuchi Hospital)

PP34-05

## Short-term outcomes of Greenlight 180w photoselective vaporization prostatectomy (XPS-PVP) for benign prostatic hyperplasia

Yoshiho Miyatomi (Mihama Hospital)

PP34-06

## Outcomes of photoselective vaporization of the prostate (PVP) using Green Light XPS at our clinic

Naoki Matsuyama (Kansai Rousai Hospital)

PP34-07

## Initial Experience with photoselective vaporization of the prostate (PVP) Using 180W Green Light XPS for benign prostatic hyperplasia

Koichiro Minami (Department of Urology, Osaka Medical and Pharmaceutical University Faculty of Medicine/  
Department of Urology, Toyonaka Keijinkai Hospital)

**PP34-08** Investigation of the usefulness of urethral stents for patients with psychiatric disorders who have difficulty managing urethral catheters

Nobuhisa Hagiwara (Artificial Dialysis Medicine, Kyoto Tanabe Central Hospital)

**PP34-09** The clinical significance of premicturition detrusor pressure in male patients with bladder outlet obstruction

Atsushi Sengoku (Dept. of Urology, Hyogo Prefectural Central Rehabilitation Hospital)

## 一般ポスター 35

April 21 (Fri.), 17:00 ~ 17:50, Poster 1

腎移植 / 臨床①

Chair : Momoko Kato (Mie University Graduate School of Medicine)

**PP35-01** Effects of severe obesity on Transplanted renal function

Yuta Matsuoka (Fukushima Medical University)

**PP35-02** Evaluation of cardiac ankle vascular index and its association with cardiovascular disease in kidney transplant recipients

Takahito Endo (Urology, Kobe University Hospital)

**PP35-03** The efficacy of switching from Renin-Angiotensin System inhibitor to Angiotensin Receptor Neprilysin inhibitor in renal transplant patients

Nobuyuki Nakamura (Department of Urology, Fukuoka University Faculty of Medicine)

**PP35-04** Risk factors for malignant tumors after renal transplantation

Shun Nishioka (Urology, Kobe University Hospital)

**PP35-05** Genitourinary cancers after renal transplant

Manabu Kamiyama (Department of Urology, Toranomon Hospital Kajigaya)

**PP35-06** COVID-19 early treatment intervention for renal transplant patients

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

**PP35-07** COVID-19 in renal transplant recipients: Mie University experience

Momoko Kato (Mie University Graduate School of Medicine)

**PP35-08****Management of alpha-herpesvirus infection following kidney transplantation: Our experience (14 cases)**

Hirofumi Uehara (Department of Urology, Osaka Medical and pharmaceutical University)

**PP35-09****Profile of organisms that cause urinary tract infections in kidney transplant recipients**

Yuki Tashiro (Division of Urology, Kobe University Graduate School of Medicine)

**PP35-10****Death with calciphylaxis after renal transplantation, 2 case reports**

Tatsuo Yoneda (Department of Urology, Nara Medical University/ Unit of Dialysis, Nara Medical University)

**一般ポスター 36****April 21 (Fri.), 17:00 ~ 17:50, Poster 1****腎移植 / 臨床②**

Chair : Tomoaki Iwai (Department of Urology, Osaka Metropolitan University Graduate School of Medicine)

**PP36-01****Clinical outcomes of living donor kidney transplantation in the past 10 years at our hospital**

Sotaro Kitaoka (Department of Urology, Keio University School of Medicine/Apheresis and Dialysis Center, Keio University School of Medicine)

**PP36-02****Outcomes of pre-emptive kidney transplantation in children under 6 years of age; A single center experience**

Yujiro Aoki (Department of Nephrology, Toho University Faculty of Medicine)

**PP36-03****Results of living related renal transplantation from elderly donors over 70 years old at our hospital**

Tadahiko Tokumoto (Department of Urology, Dokkyo Medical University Saitama Medical Center)

**PP36-04****Clinical outcomes of pretransplant desensitization using high-dose intravenous immunoglobulin for Immunologically High-risk Kidney Transplant Recipients**

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



**PP36-05****A case of immunologically high-risk patient who exhibited acute rejection after desensitization therapy and living-donor kidney transplantation**

Yuki Wakasugi (Division of Urology, Department of Regenerative and Transplant Medicine, Niigata University Graduate School of Medical and Dental Sciences)

**PP36-06****Chronological change of emotional factors in patients on the waiting list during the coronavirus disease 2019 pandemic**

Shunta Hori (Urology, Nara Medical University)

**PP36-07****Collaboration with a clinical psychologist to improve the quality of life of kidney transplant donors: an initial report**

Nobufumi Ueda (Department of Urology, Kagawa University, Faculty of Medicine)

**PP36-08****Utility of three-dimensional CT volumetry in the assessment of split renal function in living kidney donors**

Tomoaki Iwai (Department of Urology, Osaka Metropolitan University Graduate School of Medicine)

**PP36-09****Incidence of contrast induced nephropathy in renal transplant patients. A single institution experience**

Naoki Yokoyama (Kobe University)

**PP36-10****Two cases of living renal transplantation after radiation therapy**

Yusuke Tsuji (Department of Urology, Gunma University Hospital)

**一般ポスター-37**

April 20(Thu.), 18:20~19:10, Poster 1

## 小児泌尿器科①

Chair : Chieko Baba (Department of Urology, Yamaguchi University Hospital)

**PP37-01****Fate of supranormal differential renal function after pyeloplasty for unilateral ureteropelvic junction obstruction**

Motofumi Tajima (Urology, Aichi Children's Health and Medical Center)

**PP37-02****Efficacy of hyaluronic acid injection for pediatric vesicoureteral reflux**

Masashi Tsujimoto (Department of Urology, Kyoto Prefectural University of Medicine)

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PP37-03

Two cases of distal ureteral atresia operated by laparoscopic procedure

Shinako Takeda (Miyagi Children's Hospital)

PP37-04

Bilateral incomplete trifold renal pelvis and trifold ureter with right renal lithiasis : a case report

Tsuyoshi Takada (Department of Urology, Minoh City Hospital)

PP37-05

Crossed fused renal ectopia, clinical profile, image and surgical challenge

Chieko Baba (Department of Urology, Yamaguchi University Hospital)

PP37-06

The role of pediatric urology outpatient care established at countryside general hospital in community medicine

Akihiro Nakane (Urology, Gamagori City Hospital)

**一般ポスター 38**

April 20(Thu.), 18:20~19:10, Poster 1

## 小児泌尿器科②

Chair : Shohei Ishida (Department of Urology, Nagoya University Graduate School of Medicine)

PP38-01

The risk of ascending in retractile testes

Hideyuki Kamisawa (Department of Urology, Anjo Kosei Hospital)

PP38-02

Differences of treatment outcome of Vibegron for the spina bifida patients with or without bladder deformity

Morihiro Nishi (Kanagawa Children's Medical Center)

PP38-03

Outcomes of oral mucosal graft onlay salvage urethroplasty for failed hypospadias

Atsunori Muraki (Department of Urology, Aichi Children's Health and Medical Center)

PP38-04

Short-term outcome of staged urethroplasty using the glans tunnel for proximal hypospadias

Haruka Seki (Urology, Shizuoka Children's Hospital)

PP38-05

A case report of Klippel-Trenaunay-Weber syndrome complicated by urethral hemangioma resulting in dysuria

Masaki Yamagata (Department of Pediatric Urology, Osaka City General Hospital/Department of Urology, Osaka City General Hospital)

**PP38-06****Vesicovaginal fistula connected to a Gartner duct cyst with an ectopic ureter: a case report**

Daiki Katsura (Department of Urology, Hyogo Prefectural Kobe Children's Hospital)

**PP38-07****Seminal vesical cysts of Zinner syndrome treated with transurethral Holmium laser ablation in children ; a case report**

Shohei Ishida (Department of Urology, Nagoya University Graduate School of Medicine)

**一般ポスター 39**

April 21 (Fri.), 17:00 ~ 17:50, Poster 1

**感染症①**

Chair : Toshiki Etani (Department of Nephro-Urology, Nagoya City University Graduate School of Medical Sciences)

**PP39-01****Annual changes and antibiotic susceptibility of bacteria isolated from urine between 2017 and 2021 at Kobe University Hospital**

Yuzo Nakano (Urology, Kobe University School of Medicine)

**PP39-02****Antimicrobial susceptibility of Staphylococcus saprophyticus and its clinical profile**

Toshiki Etani (Department of Nephro-Urology, Nagoya City University Graduate School of Medical Sciences)

**PP39-03****Clinical characteristics of colovesical fistulas due to colonic diverticulitis: a retrospective study of 14 cases**

Tomonori Sato (Department of Urology, Osaki Citizen Hospital)

**PP39-04****Encrusted cystitis due to Corynebacterium urealyticum**

Daiichiro Suzuki (Department of Urology, Ehime University Graduate School of Medicine, Ehime University Hospital)

**PP39-05****Evaluation of the Usefulness of Preoperative Rectal Swab Culture in Transrectal Prostate Biopsy**

Takeshi Atsuta (Kashiwa Kousei General Hospital)

**PP39-06****Condyloma acuminatum at external urethral orifice in elderly females: two case reports**

Kuri Aoki (Department of Urology, Tokyo-Shinagawa Hospital)

**一般ポスター40**

April 21 (Fri.), 17:00 ~ 17:50, Poster 1

**感染症②**

Chair : Issei Suzuki (Dokkyo Medical University)

**PP40-01**

Clinical outcomes of severe renal infections  
(pyonephrosis, infectious hydronephrosis, and renal abscess)

Issei Suzuki (Dokkyo Medical University)

**PP40-02**

A case of xanthogranulomatous pyelonephritis that was difficult to differentiate from renal pelvic carcinoma

Yuta Goto (Urology, Iwate Prefectural Ofunato Hospital)

**PP40-03**

Five cases of perinephric abscess

Michiko Fukasawa (Department of Urology, Numazu City Hospital)

**PP40-04**

A case of the abscess after the renal subcapsular hematoma of unknown triggering event

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

**PP40-05**

Acute kidney injury caused by urinary candida bezoars and candidemia: a case report

Mizuki Kasahara (Tokyo Rosai Hospital)

**PP40-06**

A case of renal abscess with septic pulmonary embolism

Yasuharu Kunishima (Urology, Sunagawa City Medical Center)

**PP40-07**

Investigation of Fournier's gangrene in our hospital

Taichi Shiratori (Tokyo Metropolitan Bokutoh Hospital)

**一般ポスター41**

April 21 (Fri.), 17:50 ~ 18:40, Poster 2

**前立腺腫瘍/手術①**

Chair : Naoki Kawamorita (Tohoku University Hospital)

**PP41-01**

Cross sectional area of psoas major muscle predicts urinary incontinence after robot-assisted radical prostatectomy

Akihisa Hasegawa (Southern Tohoku General Hospital/Fukushima Medical University)

**PP41-02** Patient-reported outcome of urinary function and bother from shortly after robot-assisted radical prostatectomy  
Naoki Kawamorita (Tohoku University Hospital)

**PP41-03** A study on the actual use of incontinence pads and demand for sanitary boxes installation in male postoperative urinary incontinence patients  
Yoshiko Maeda (Department of Urology, Showa University School of Medicine)

**PP41-04** A prospective observational study to evaluate quality of life using a wearable device for stress urinary incontinence after radical prostatectomy  
Madoka Kataoka (National Cancer Center Hospital East)

**PP41-05** Long-term voiding symptom assessment of 253 cases of RARP at Osaka Central Hospital  
Kenichirou Sekii (Department of Urology, Hakuohkai Osaka Central Hospital)

**PP41-06** Analysis of early postoperative urinary continence in the experience of 1500 cases of robot-assisted laparoscopic radical prostatectomy (RARP)  
Shinichiro Watanabe (Division of Urology, Saiseikai Kumamoto Hospital)

**PP41-07** Effect of anterior wall reconstruction in RARP on postoperative urinary incontinence  
Katsuhito Hori (Tokushima University)

**PP41-08** Effects of total anatomical reconstruction on RARP postoperative incontinence and anatomical position ~comparative study by propensity score matching~  
Naofumi Tsutsumi (The Department of Urology, Kobe City Medical Center General Hospital)

**PP41-09** Urinary incontinence after robotic-assisted radical prostatectomy  
Kazuma Hiramatsu (Department of Urology, Kyoto City Hospital)

**PP41-10** Frequency of lymphocele in the early postoperative period after robot-assisted radical prostatectomy and its association with perioperative complications  
Tomoyuki Kumekawa (Department of Urology, Fukushima Medical University)

**一般ポスター42**

April 21 (Fri.), 17:50 ~ 18:40, Poster 2

**前立腺腫瘍/手術②**

Chair : Keiko Iguchi (Osaka Metropolitan University Graduate School of Medicine)

**PP42-01** Long-term oncological outcomes of radical prostatectomy for non-metastatic prostate cancer with prostate-specific antigen level of 50 ng/mL or greater

Shinya Yamamoto (Department of Genitourinary Oncology, Cancer Institute Hospital, Japanese Foundation for Cancer Research)

**PP42-02** Prognostic factors affecting biochemical recurrence in patients with seminal vesicle invasion at radical prostatectomy

Ryo Namitome (National Hospital Organization Kyushu Medical Center)

**PP42-03** Indications for Lymph Node Dissection for High-Risk Prostate Cancer

Noriyuki Makita (Kyoto City Hospital)

**PP42-04** Validation of extended pelvic lymph node dissection during robot assisted radical prostatectomy with the Briganti nomogram 2017

Hironori Kai (Urology, Beppu Bay Urology Hospital)

**PP42-05** Outcomes and poor prognostic factors in Robotic-assisted laparoscopic radical prostatectomy (RARP) for high-risk and very high-risk prostate cancer

Norihiro Kawamura (Osaka International Cancer Institute)

**PP42-06** Effect of extended pelvic lymph node dissection on biochemical recurrence in patients with high risk prostate cancer treated with RARP

Haruka Miyai (Kishiwada Tokushukai Hospital)

**PP42-07** Descriptive and Prognostic statistics in node-positive prostate cancer patients after robot-assisted radical prostatectomy

Gaku Nakamura (Urology, Dokkyo Medical University Hospital)

**PP42-08** Effects of Neoadjuvant Hormone Therapy for High-risk and Very High-risk Prostate Cancer

Masato Goya (Department of Urology, Chubu Tokushukai Hospital)

**PP42-09****Robotic-assisted laparoscopic radical prostatectomy with extended lymph node dissection**

Keiko Iguchi (Osaka Metropolitan University Graduate School of Medicine)

**PP42-10****Comparison of Extended Lymph Node Dissection in Laparoscopic and Robotic-Assisted Radical Prostatectomy**

Yuta Mine (Department of Urology, Kobe City Medical Center General Hospital)

**一般ポスター 43**

April 21 (Fri.), 17:50 ~ 18:40, Poster 2

## 前立腺腫瘍/手術③

Chair : Kenichiro Fukuoka (Urology, Kure Medical Center and Chugoku Cancer Center)

**PP43-01****Incidence and risk factors of inguinal hernia after laparoscopic prostatectomy in our hospital**

Kumpei Takahashi (Urology, Isehara Kyodo Hospital)

**PP43-02****Positive surgical margins after nerve-sparing laparoscopic radical prostatectomy for prostate cancer**

Kenichiro Fukuoka (Urology, Kure Medical Center and Chugoku Cancer Center)

**PP43-03****Benefits of one-side peri-prostatic nerve sparing on robot-assisted radical prostatectomy**

Akira Ishikawa (Department of Urology, Japanese Red Cross Medical Center)

**PP43-04****The impact of preoperative serum total testosterone levels for predict postoperative sexual function and oncological outcome for RARP**

Kohei Saito (Department of Urology, Hiroshima University)

**PP43-05****The Characteristics of patients with prostate specific antigen persistence after Robot Assisted Radical Prostatectomy**

Motoki Yamagishi (Department of Urology, Showa University School of Medicine)

**PP43-06****Time-frame analysis of biochemical recurrence after robot-assisted radical prostatectomy for high-risk prostate cancer**

Hidetoshi Kokubun (Department of Urology, Dokkyo Medical University)

**PP43-07** Examination of biochemical recurrence in robot-assisted radical prostatectomy at Showa University Hospital

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

**PP43-08** Strategies for follow-up with postoperative PSA after robotic-assisted laparoscopic prostatectomy

Noboru Sakamoto (Department of Urology, Edogawa Hospital)

**PP43-09** Oncological outcomes after robot-assisted laparoscopic prostatectomy in tenri hospital

Naoto Takaoka (Tenri Hospital)

**一般ポスター44**

April 21 (Fri.), 17:50~18:40, Poster 2

## 前立腺腫瘍/手術④

Chair : Masahiro Nakano (Department of EndoUrology/Department of Urology, Gifu Prefectural General Medical Center)

**PP44-01** Treatment results of radical prostatectomy at Kansai Medical University Medical Center

Makoto Taguchi (Department of Urology and Andrology, Kansai Medical University Medical Center)

**PP44-02** A study of 1000 cases of robotic-assisted total prostatectomy (RARP) in our hospital

Takuya Ishida (Department of Urology, Shin-Yurigaoka General Hospital)

**PP44-03** The initial outcome of Robot-Assisted Laparoscopic Prostatectomy (RALP) for prostatic cancer at our hospital; experience of a single institution

Masaaki Itou (Department of Urology, Uji Tokushukai Hospital)

**PP44-04** Perioperative outcome of initial forty cases of robot-assisted laparoscopic radical prostatectomy (RALP)

Takeshi Yoshida (Department of Urology, Fukuoka Wajiro Hospital)

**PP44-05** The midterm biological recurrence free rate in patients who underwent robotic-assisted laparoscopic radical prostatectomy

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



- PP44-06** Perioperative outcome of robot-assisted radical prostatectomy: initial 180 experience in our hospital  
Kaichi Sugihara (Komaki City Hospital)
- PP44-07** Initial experience of robot-assisted-laparoscopic radical prostatectomy comparing to open retropubic radical prostatectomy with intentional wide resection  
Yoshiaki Matsumura (Urology, Nara City Hospital)
- PP44-08** Comparison of a radical prostatectomy with a extended open surgery and robot-assisted surgery  
Hiroki Ichikawa (Department of Urology, Kashiwa Kousei General Hospital)
- PP44-09** Clinical experiences of laparoscopic radical prostatectomy using Japanese surgery robot HINOTORI first 14 cases in a single hospital  
Hideki Mukouyama (Department of Urology, Okinawa Nanbu Tokushukai Hospital)
- PP44-10** Outcome of RARP using Hinotori Surgical Robot System  
Takatsugu Okegawa (Department of Urology, Musashino Tokushukai Hospital)

**一般ポスター 45**

April 21 (Fri.), 17:00 ~ 17:50, Poster 2

## 前立腺腫瘍/診断・マーカー⑤

Chair : Jun Akatsuka (Department of Urology, Nippon Medical School)

- PP45-01** Initial experience of genetic test for metastatic castration-resistant prostate cancer at Gifu university hospital  
Koji Iinuma (Department of Urology, Gifu University/Genomic Diseases and Genetic Medicine Center, Gifu University Hospital)
- PP45-02** Gene panel tests for 57 cases of castration-resistant prostate cancer patients at Mie University Hospital  
Takeshi Sasaki (Department of Nephro-Urology Surgery and Andrology, Mie University Graduate School of Medicine)
- PP45-03** Initial experience of comprehensive genomic profiling tests in patients with advanced prostate cancer in a single institution  
Masanori Ishida (Department of Urology, Akita University School of Medicine)

**PP45-04** Cancer gene panel testing for patients with prostate cancer in Chiba university hospital

Ryuji Oka (Chiba University Hospital)

**PP45-05** The outcome of genetic testing for patients with castration-resistant prostate cancer in our institute

Sho Nakayama (Department of Urology, Sapporo Medical University)

**PP45-06** Current Status of Companion Diagnostic Test and Olaparib Use for Metastatic Castration-Resistant Prostate Cancer at Our Institution

Ituki Yoshimura (Urology, Teikyo University Hospital)

**PP45-07** Status of genomic profiling test and olaparib treatment for patients with metastatic castration-resistant prostate cancer in our institution

Jun Akatsuka (Department of Urology, Nippon Medical School)

**PP45-08** A case of metastatic castration-resistant prostate cancer(mCRPC) successfully treated with olaparib

Daisuke Yamashita (International Goodwill Hospital)

**PP45-09** Early experience of the cancer genome analysis for prostate cancer

Takahiro Nagai (University of Miyazaki)

**一般ポスター 46**

April 22(Sat.), 16:00~16:50, Poster 2

## 前立腺腫瘍/放射線治療・PSA 監視療法①

Chair : Shinya Sejiyama (Oita University Faculty of Medicine)

**PP46-01** Long-term outcomes of the combination androgen-deprivation therapy combined intensity-modulated radiation therapy for prostate cancer

Yosuke Fujishima (Department of Urology, Iwate Prefectural Iwai Hospital)

**PP46-02** Neoadjuvant ADT for localized high-risk prostate cancer treated with external beam radiotherapy: LH-RH antagonist alone versus LH-RH agonist with bicalutamide

Atsushi Koizumi (Japanese Red Cross Akita Hospital)

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**PP46-03**

The therapeutic outcomes in node positive prostate cancer patients with combined pelvic radiotherapy and neoadjuvant androgen deprivation therapy

Akinori Wada (Shiga University of Medical Science)

**PP46-04**

Clinical outcomes of low-dose-rate 125I brachytherapy as monotherapy for NCCN unfavorable intermediate, high and very high risk prostate cancer

Kimio Takai (Division of Urology, Saiseikai Shimonoseki General Hospital)

**PP46-05**

Oncological outcomes of low-dose-rate brachytherapy or laparoscopic radical prostatectomy in intermediate-risk prostate cancer

Daijiro Nishijima (Urology, Kitasato University School of Medicine)

**PP46-06**

Validation of NCCN Favorable- and Unfavorable-Intermediate Risk for Prostate Cancer Patients Treated with Low-Dose-Rate Brachytherapy Monotherapy

Rena Tanaka (Urology, Kitasato University School of Medicine)

**PP46-07**

Salvage radiation therapy for biochemical recurrence after robot-assisted laparoscopic radical prostatectomy in Kita-Harima Medical Center

Kenta Sumii (Kita-Harima Medical Center)

**PP46-08**

Predictive factors of biochemical recurrence after salvage radiation therapy for prostate cancer

Shunsuke Inoguchi (Osaka Police Hospital)

**PP46-09**

The biochemical recurrence-free rate using two different definitions in patients who underwent iodine-125 low-dose-rate brachytherapy for prostate cancer

Shinichi Takeuchi (Urology, Gifu University Hospital)

**PP46-10**

Incidence of bladder cancer after brachytherapy for localized prostate cancer

Shinya Sejiyama (Oita University Faculty of Medicine)

**一般ポスター47**

April 22(Sat.), 16:00 ~ 16:50, Poster 2

前立腺腫瘍/放射線治療・PSA 監視療法②

Chair : Kei Matsushita (Kobe University Graduate School of Medicine)

**PP47-01** Influence of heavy ion radiotherapy for prostate cancer on urination

Shigemitsu Horie (Department of Urology, Faculty of Medicine, Yamagata University)

**PP47-02** Effect of proton therapy for prostate cancer on the lower urinary tract function

Takashi Hamakawa (Department of Nephro-Urology, Nagoya City University West Medical Center)

**PP47-03** QOL evaluation using EPIC questionnaires in RARP and IMRT

Fumio Tsukuda (Department of Urology, Edogawa Hospital)

**PP47-04** Risk factor of complication in long term after prostate cancer radiation therapy

Masahiko Inahara (Seirei Sakura Citizen Hospital)

**PP47-05** Clinical Evaluation of Dose Volume Histogram Findings Following SpaceOAR Insertion

Naoki Akagi (Department of Urology, Takarazuka City Hospital)

**PP47-06** Efficacy of a hydrogel spacer in intensity modulated radiation therapy for localized prostate cancer

Tetsuya Imamura (The Department of Urology, Ise Municipal General Hospital)

**PP47-07** Short-term clinical outcomes of rectal hydrogel spacer placement for prostate cancer patients receiving radiotherapy under periapical triangle block

Wataru Hirata (Department of Urology, Saitama Medical Center, Saitama Medical University)

**PP47-08** Short-term outcomes of introducing SpaceOAR hydrogel spacer in hypofractionated intensity-modulated radiation therapy for prostate cancer

Kiichi Hagiwara (Edogawa Hospital)

**PP47-09** Frequency and clinical impact of hydrogel spacer infiltration into the rectal wall in prostate cancer radiotherapy

Suguru Oka (Urology, Toranomon Hospital)

**PP47-10** Clinical investigation of the effects of gold markers and spacer placement in radiation therapy for prostate cancer

Kei Matsushita (Kobe University Graduate School of Medicine)

## 一般ポスター48

April 21 (Fri.), 17:50 ~ 18:40, Poster 2

前立腺腫瘍/手術⑤

Chair : Ko Kobayashi (Department of Urology, Sapporo Medical University School of Medicine)

**PP48-01** Evaluation of QOL after minimum incision endoscopic radical prostatectomy with intentional wide resection using expanded prostate cancer index composite

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

**PP48-02** A prospective single institution longitudinal study, using EPIC questionnaire on QOL with patients of localized prostate cancer in every treatment approach

Takayoshi Miura (National Hospital Organization Kyoto Medical Center)

**PP48-03** Postoperative QOL and sexual function of Retzius sparing robot-assisted radical prostatectomy

Masashi Ogawa (Department of Urology, Yamaguchi University Graduate School of Medicine)

**PP48-04** How do patients really feel about losing potency after radical prostatectomy without nerve sparing?

Ko Kobayashi (Department of Urology, Sapporo Medical University School of Medicine)

**PP48-05** Clinical study of RARP for the late elderly in our hospital

Hiroyuki Fukunaga (Hyogo Prefectural Amagasaki General Medical Center)

**PP48-06** Evaluation of relationship between G8 comprehensive geriatric assessment score and the safety of ERAS management in RARP

Ibuki Tsuru (Department of Urology, NTT Medical Center Tokyo)

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PP48-07

## Early experience of implementing ERAS protocol during robot-assisted radical prostatectomy

Masaki Nakamura (Department of Urology, NTT Medical Center Tokyo)

PP48-08

## A study on the safety of RARP under continuation of antiplatelet/anticoagulant therapy

Yoshiaki Kurokawa (New Tokyo Hospital)

PP48-09

## The novel pelvic cavity measurement "prostate-muscle index" predicts estimated blood loss and console time of robot-assisted radical prostatectomy

Yuta Yamada (Department of Urology, The University of Tokyo Hospital)

PP48-10

## How many robot surgical instruments can be reduced in robot-assisted laparoscopic radical prostatectomy?

Hirokazu Abe (Urology, Kameda Medical Center)

**一般ポスター49**

April 20(Thu.), 18:20~19:10, Poster 2

## 前立腺腫瘍/診断・マーカー①

Chair : Masakazu Nakashima (Department of Urology, Japanese Red Cross Wakayama Medical Center)

PP49-01

## Initial experience with targeted biopsy under MRI/US fusion imaging at our institution

Masahiro Inuma (Department of Urology, National Hospital Organization Mito Medical Center)

PP49-02

## MRI/US fusion prostate biopsy: study of 94 initial cases

Masakazu Nakashima (Department of Urology, Japanese Red Cross Wakayama Medical Center)

PP49-03

## Initial experience of prostate biopsies with MRI-TRUS fusion images

Hidenori Kanno (Department of Urology, Yamagata University, Faculty of Medicine)

PP49-04

## An initial study of transperineal MRI-TRUS fusion prostate biopsy at our institution

Shin Ueda (Hyogo Prefectural Harima-Himeji General Medical Center)

PP49-05

## The outcome of cognitive-targeted prostate biopsy based on MRI findings in prostate cancer diagnosis

Takahiro Sugano (JCHO Tokyo Shinjuku Medical Center)

**PP49-06** MRI/TRUS fusion biopsy based on mp-MRI scoring with PI-RADS version 2.1  
Takuya Inoue (Department of Urology, Iwaki City Medical Center)

**PP49-07** A study of the learning curve for MRI-TURS fusion targeted biopsies by two surgeons at our hospital  
Atsushi Ymamoto (Division of Urology, Department of Surgery, Tottori University Faculty of Medicine)

**PP49-08** Localization of prostate cancer using MRI-TRUS fusion image-guided transperineal Biojet prostate target biopsy - comparison with prostatectomy specimen -  
Yasunobu Hashimoto (Dept. of Urology, Saiseikai Kawaguchi General Hospital)

**PP49-09** The efficacy of MRI-US fusion targeted prostate biopsy: A comparison of the histopathological findings between a preoperative biopsy and radical prostatectomy  
Yuuko Yoshio (Urology, Saiseikai Matsusaka General Hospital)

**PP49-10** Comparison of Gleason score in MRI-US fusion biopsies and total prostatectomy specimens  
Junichiro Hirata (Division of Urology, Kobe University Graduate School of Medicine)

## 一般ポスター 50

April 20(Thu.), 18:20 ~ 19:10, Poster 2

前立腺腫瘍/診断・マーカー②

Chair : Kazutaka Kida (Department of Urology, Harasanshin Hospital)

**PP50-01** The BioJet system may improve significant cancer detection in both targeted and systematic biopsy  
Masaya Ito (Urology, Tokyo Metropolitan Cancer and Infectious Diseases Center Komagome Hospital)

**PP50-02** Usefulness of MRI-TRUS Fusion Biopsy Compared with TRUS-Based Prostate Biopsy  
Akihiko Nagoshi (Kobe City Medical Center General Hospital)

**PP50-03** Utility of the Briganti 2019 nomogram to predict lymph node metastasis in prostate cancer patients diagnosed by current MRI-targeted biopsy  
Kazunori Iwasaki (Department of Urology, Oita University Faculty of Medicine)

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**PP50-04** An investigation into the diagnosis of Intraductal Carcinoma of the Prostate using MRI/TRUS fusion biopsy  
Yoshifumi Kuroki (Advanced Imaging Center, Niimura Hospital)

**PP50-05** Should targeted biopsy be performed in patients who have only PI-RADs 3 lesions?  
Kenta Fujiyama (Hiroshima City North Medical Center Asa Citizens Hospital)

**PP50-06** Results from a PI-RADS-based MRI-directed diagnostic pathway for biopsy-naive patients in our hospital  
Taro Izumi (Department of Urology, NTT Medical Center Tokyo)

**PP50-07** Evaluation of pre-biopsy multi-parametric magnetic resonance imaging (mp-MRI) for detecting prostate cancer in our hospital  
Ryu Muraoka (Shinyurigaoka General Hospital)

**PP50-08** Survey of prostate biopsy cases at our hospital  
Hirofumi Ikuta (Shinkokura Hospital)

**PP50-09** Predictors of Prostate Biopsy Detection of High-Grade Cancers in Patients under the dutasteride treatment  
Ken Nakahara (Urology, Nihon University Itabashi Hospital)

**PP50-10** Clinicopathological variables of postoperative downgrading in the patients with GS 4+4 prostate cancer diagnosed by systematic needle biopsy  
Kazutaka Kida (Department of Urology, Harasanshin Hospital)

## 一般ポスター 51

April 20 (Thu.), 18:20 ~ 19:10, Poster 2

前立腺腫瘍/診断・マーカー③

Chair : Yoshitsugu Nasu (Department of Urology, Okayama Rosai Hospital)

**PP51-01** Subsequent course of prospective study subjects on prostate biopsy avoidance in PSA gray zone patients, using DRE, TRUS, MRI and PSA parameters  
Yu Miyazaki (Department of Urology, National Hospital Organization Kyoto Medical Center)

**PP51-02** The efficacy of the Prostate Health Index (PHI) in detecting prostate cancer in patients with PSA gray zone  
Makoto Tanaka (Toranomom Hospital)



**PP51-03** Prostate Cancer Patients Diagnosed at Showa University Hospital over the Past 30 Years:Changes in Patient Characteristic at Diagnosis

Madoka Omizu (Department of Urology, Showa University School of Medicine)

**PP51-04** Influence of the COVID-19 pandemic on prostate biopsies at our hospital

Takahiro Yoshida (Department of Urology, Teikyo University School of Medicine)

**PP51-05** Risk of complications from continuing antithrombotic medications before transrectal prostate biopsy

Masaki Hashimoto (Department of Urology, Atsugi City Hospital)

**PP51-06** A Study of Residual Urine Volume in Prostate Biopsy

Takehiro Suenaga (The Department of Urology, KKR Takamatsu Hospital)

**PP51-07** Discussion on the results of prostate biopsy and long-term follow-up of persons with abnormal PSA levels

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

**PP51-08** When there is a concern about the bleeding after transrectal prostate biopsy, urologists should perform a proctoscopy

Yoshitsugu Nasu (Department of Urology, Okayama Rosai Hospital)

**一般ポスター52**

April 20(Thu.), 18:20~19:10, Poster 2

## 前立腺腫瘍/診断・マーカー④

Chair : Hirokazu Takeda (Tosei General Hospital)

**PP52-01** L3-level psoas mass index based on CT imaging as a prognostic predictor in hormone naïve metastatic prostate cancer patients

Takeshi Sasaki (Department of Nephro-Urology Surgery and Andrology, Mie University Graduate School of Medicine)

**PP52-02** Association between sarcopenia and androgen axis-targeted drugs for castration-resistant prostate cancer

Tasuku Hiroshige (Department of Urology, Omuta City Hospital)

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PP52-03

Impact of early PSA response on biochemical recurrence in upfront androgen receptor-axis-targeted therapy for metastatic castration-sensitive prostate cancer

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

PP52-04

The slope associated with nadir prostate-specific antigen is prognostically significant in men with CRPC after primary androgen deprivation therapy

Hirokazu Takeda (Tosei General Hospital)

PP52-05

The impact of progression to mCRPC on overall survival comparing in nmCRPC with mHNPC

Yuta Kojima (Department of Urology, Hirosaki University Graduate School of Medicine)

PP52-06

DWIBS and PSMA-PET/CT in comparison with conventional CT and bone scintigraphy for detection of recurrent/progressive lesions in patients with prostate cancer

Shiori Murata (Kyoto University Hospital)

PP52-07

Follow-up after local treatment for prostate cancer using whole-body MRI

Nobuaki Shimizu (Department of Urology, Gunma Prefectural Cancer Center)

PP52-08

Clinical study of surgery and radiotherapy for MSCC (malignant spinal cord compression) of prostate cancer

Koji Ueda (JA Hiroshima General Hospital)

PP52-09

An observational study of changes in bone density in prostate cancer patients associated with hormone therapy

Takuto Hara (Division of Urology, Department of Surgery Related, Kobe University Graduate School of Medicine)

## 一般ポスター 53

April 21 (Fri.), 17:00 ~ 17:50, Poster 2

### 前立腺腫瘍/薬物療法①

Chair : Jotaro Mikami (Urology, Mutsu General Hospital)

PP53-01

Determine upfront therapy for patients with metastatic hormone-naïve prostate cancer in real-world

Akito Ito (Division of Urology, Iwate Prefectural Chubu Hospital)

**PP53-02** 演題取り下げ**PP53-03** The impact of delayed administration of androgen receptor-axis-targeted therapies (ARATs) on prognosis for mHNPC

Jotaro Mikami (Urology, Mutsu General Hospital)

**PP53-04** Upfront androgen receptor-targeted or docetaxel therapies for metastatic castration-sensitive prostate cancer: our experience of 22 patients

Michio Noda (Department of Urology, Teikyo University School of Medicine)

**PP53-05** Upfront treatment for metastatic hormone-sensitive prostate cancer at university of Yamanashi

Tatsuya Muto (Department of Urology, University of Yamanashi)

**PP53-06** Prognostic factor analysis of prostate cancer with distant metastasis (mHSPC) treatment in our hospital

Hiroto Katou (Teikyo University Chiba General Medical Center)

**PP53-07** Efficacy of upfront abiraterone therapy for high-risk metastatic hormone-naïve prostate cancer

Kousuke Yonezawa (Department of Urology, Yokohama Municipal Citizen's Hospital)

**PP53-08** Treatment Experience with Apalutamide for Metastatic Prostate Cancer

Haruki Baba (Chiba Cancer Center)

**PP53-09** Clinical outcome of Apalutamide for patients with metastatic castration-sensitive prostate cancer in Shinko hospital

Akira Miyazaki (Shinko Hospital)

**一般ポスター54**

April 21 (Fri.), 17:00 ~ 17:50, Poster 2

**前立腺腫瘍/薬物療法②**

Chair : Keina Nozaki (Department of Urology, Tokyo Metropolitan Police Hospital)

**PP54-01****Characteristics and Treatment Results of castration-sensitive metastatic prostate carcinoma**

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

**PP54-02****Risk Factors for Metastasis in Men with Non-metastatic Castration-Resistant Prostate Cancer Treated with Androgen Receptor Axis-Targeted Agents**

Tasuku Fujiwara (Kobe City Medical Center General Hospital)

**PP54-03****Experience of radium-223 for castration-resistant prostate cancer with bone metastasis at Yokohama Medical Center**

Masashi Imano (Yokohama Medical Center)

**PP54-04****Efficacy of radium-223 in castration-resistant prostate cancer with bone metastases in our hospital**

Kota Umeda (Kawasaki Municipal Hospital)

**PP54-05****Metastasis-directed therapy in oligometastatic prostate cancer: A single institutional experience**

Keina Nozaki (Department of Urology, Tokyo Metropolitan Police Hospital)

**PP54-06****Effectiveness of abiraterone acetate in patients with metastatic prostate cancer receiving proton pump inhibitor**

Wataru Fukuokaya (Department of Urology, The Jikei University School of Medicine)

**PP54-07****Pharmacogenomic features on clinical outcomes in patients with castration-sensitive and - resistant prostate cancer who received abiraterone acetate**

Yoshiko Takahashi (Urology, Akita University Graduate School of Medicine)

PP54-08

### Factors Associated with Thrombocytopenia due to Pegfilgrastim Administered as Primary Prophylaxis for Febrile Neutropenia due to Cabazitaxel

Fumihiro Nishimura (Department of Clinical Pharmacy, Kumamoto Chuo Hospital)

PP54-09

### The impact of adverse events on docetaxel in combination with prednisolone for metastatic prostate cancer

Naoki Hayata (Kyoto Medical Center)

## 一般ポスター55

April 21 (Fri.), 17:50 ~ 18:40, Poster 2

### 腎腫瘍/薬物療法⑤

Chair : Hiromi Nakanishi (Urology and Renal Transplantation, Nagasaki University Hospital)

PP55-01

### Radical nephrectomy and thrombectomy for renal cell carcinoma with renal vein or inferior vena cava thrombus: experience in real world clinical practice

Arisa Machida (Department of Urology, Iwate Medical University Hospital)

PP55-02

### Initial experience of cytoreductive nephrectomy after immuno-oncology therapy for patients with advanced RCC

Takashi Tsuyukubo (Urology, Iwate Prefectural Central Hospital/  
Department of Urology, Iwate medical university)

PP55-03

### Combination therapy for metastatic renal cell carcinoma (RCC): retrospective analysis of 5 cases

Yoshi Miyamoto (University of Miyazaki Hospital)

PP55-04

### Five cases of renal cell carcinoma with inferior vena cava tumor embolization treated with immune checkpoint inhibitors as initial therapy

Hiromi Nakanishi (Urology and Renal Transplantation, Nagasaki University Hospital)

PP55-05

### A case of renal cell carcinoma with inferior vena cava tumor thrombus that achieved pathological complete response by presurgical avelumab and axitinib

Tomoya Shirakawa (Department of Urology, Juntendo University)

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PP55-06

A case of renal cell carcinoma with liver invasion that was completely resected by combination therapy with avelumab and axitinib

Fumihito Ito (Gifu Prefectural Tajimi Hospital)

PP55-07

Two cases of cytoreductive nephrectomy for metastatic renal cell carcinoma

Shingo Toyoda (Department of Urology, Kaizuka City Hospital)

PP55-08

A case of nivolumab and ipilimumab combination therapy with intramedullary nail insertion for renal cancer metastasis to the humerus

Masaharu Nakai (Department of Urology, Kaga Medical Center)

PP55-09

Can Preoperative CT findings predict the risk of intraoperative pulmonary tumor embolization in patients with renal cell carcinoma extending into IVC?

Hirofumi Katayama (Department of Urology, Tohoku University Hospital)

PP55-10

Two cases of renal angiomyolipoma with inferior vena cava embolization

Junji Yatsuda (Department of Urology, Faculty of Life Sciences Kumamoto University)

## 一般ポスター56

April 21 (Fri.), 17:00 ~ 17:50, Poster 2

### 前立腺腫瘍/薬物療法③

Chair : Wataru Nakata (Department of Urology, Ikeda City Hospital)

PP56-01

Enzalutamide efficacy and safety for castration-resistant prostate cancer patients: a real-world multi-institutional prospective study

Wataru Nakata (Urology, Osaka Rosai Hospital)

PP56-02

Clinical outcomes of abiraterone acetate and enzalutamide for treatment of castration-resistant prostate cancer in Showa University: A retrospective analysis

Kazuhiko Oshinomi (Department of Urology, Showa University School of Medicine/Department of Urology, Showa University Hospital)

**PP56-03****Outcome of ADT/CAB and upfront therapy in metastatic castration-sensitive prostate cancer at our hospital**

Hiroki Suekane (Department of Urology, Kurume University School of Medicine)

**PP56-04****Efficacy of enzalutamide rechallenge for metastatic castration resistant prostate cancer**

Harutake Sawazaki (Department of Urology, Tama-hokubu Medical Center)

**PP56-05****Clinical outcome of abiraterone acetate for treatment of metastatic castration sensitive prostate cancer**

Hironori Hashimoto (Department of Urology, Japanese Red Cross Mito Hospital)

**PP56-06****Efficacy and safety of darolutamide for nonmetastatic, castration-resistant prostate cancer at our institution**

Kazuhiisa Hagiwara (Chiba Cancer Center)

**PP56-07****Efficacy of cabazitaxel for patients with castration-resistant prostate cancer**

Kenji Shiomi (Department of Urology, School of Medicine, Yamaguchi University)

**PP56-08****Clinical study of efficacy and safety of cabazitaxel**

Hidekazu Naganuma (Oita Prefectural Hospital)

**PP56-09****Outcome of treatment for non-metastatic castration-resistant prostate cancer in our hospital**

Kazushi Hanawa (Department of Urology, University of Yamanashi)

**PP56-10****Therapeutic efficacy of cabazitaxel in the treatment of castration-resistant prostate cancer in our hospital**

Yosuke Sekii (Osaka Police Hospital)

**一般ポスター 57****April 21 (Fri.), 17:00 ~ 17:50, Poster 2****前立腺腫瘍 / 薬物療法④**

Chair : Keitaro Iida (Urology, Gamagori City Hospital/Department of Nephro-Urology, Nagoya City University Graduate School of Medical Sciences)

**PP57-01****Medication states of up-front ARAT treatment for mHSPC in real-world practice**

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

**PP57-02**

The outcome of upfront ARAT therapies for metastatic hormone-sensitive prostate cancer in Fukui

Minekatsu Taga (Fukui University)

**PP57-03**

Efficacy and safety of darolutamide for non-metastatic castration-resistant prostate cancer

Saizo Fujimoto (KINDAI University)

**PP57-04**

Effect of upfront intensive therapy on oncological outcomes in older patients with high tumor burden metastatic castration-sensitive prostate cancer

Yusuke Ishibashi (Department of Urology, Hirosaki University School of Medicine)

**PP57-05**

Do androgen receptor axis-targeted agents improve metastatic hormone-sensitive prostate cancer outcomes in elderly patients?

Keitaro Iida (Urology, Gamagori City Hospital/Department of Nephro-Urology, Nagoya City University Graduate School of Medical Sciences)

**PP57-06**

Experience with Docetaxel combined with Androgen Deprivation Therapy for Metastatic Hormone-Sensitive Prostate Cancer

Satoki Tanaka (Chiba University Hospital)

**PP57-07**

Effects of upfront intensive therapy on oncological outcomes for very high-risk metastatic hormone-naïve prostate cancer treated with abiraterone or docetaxel

Yuki Miura (Urology, Hirosaki University Graduate School of Medicine)

**PP57-08**

Efficacy and safety of bone modifying agents (BMA) in metastatic hormone-sensitive prostate cancer (mHSPC) with bone metastases

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



**一般ポスター 58**

April 22(Sat.), 16:00 ~ 16:50, Poster 2

## 前立腺腫瘍/一般②

Chair : Yu Ishizuya (Department of Urology, Osaka University Graduate School of Medicine)

**PP58-01** Low-aggressive Long-term Continuous Hyperthermia in Combination with Extremely Low-Dose Chemotherapy for Prostate Cancer Patients at Medoc Health ClinicTakehiko Okamura (Department of Urology, Medoc Health Clinic/  
Department of Thermal immunotherapy, Medoc Health Clinic)**PP58-02** Initial experience of primary focal cryotherapy in the management of localized prostate cancer

Kosuke Iwatani (Department of Urology, The Jikei University School of Medicine)

**PP58-03** Frequency and prognostic significance of incidental prostate cancer at radical cystectomy in Kumamoto University Hospital

Yasushi Fuchigami (Kumamoto University Hospital)

**PP58-04** A study of incidentally diagnosed prostate cancer in patients undergoing radical cystectomy for bladder cancer

Yoshikazu Kuroki (Yao Municipal Hospital)

**PP58-05** Long-term prognosis of prostate cancer patients diagnosed by holmium laser enucleation of the prostate (HoLEP)

Shoko Ishikawa (Niigata Cancer Center Hospital)

**PP58-06** Metastatic prostate cancer with low PSA levels diagnosed after holmium laser enucleation of the prostate

Kosuke Ogawa (Department of Urology, Kyoto Katsura Hospital)

**PP58-07** A case of incidental prostate cancer with multiple liver, lung, and bone metastases after HoLEP

Kosuke Mikami (Urology, Chiba University Hospital)

**PP58-08** Effects of local therapy on oncological outcomes in locally advanced and/or regional lymph node positive prostate cancer

Hiromi Murasawa (Oyokyo Kidney Research Institute)

**一般ポスター59**

April 20(Thu.), 18:20~19:10, Poster 2

## 前立腺腫瘍/一般①

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

**PP59-01** Prognostic value of G8 and tRST screening tools in the elderly prostate cancer patients

Takuya Satou (Department of Urology, Ebetsu City Hospital)

**PP59-02** Analysis of Active Surveillance for Prostate Cancer

Masafumi Tsuruta (Kansai Electric Power Hospital)

**PP59-03** Relationship between initial treatment, pathology, and prognostic factors in prostate cancer

Hideji Kawanishi (School of Medicine, Department of Urology, Aichi Medical University)

**PP59-04** Tumor localization by Prostate Imaging and Reporting and Data System (PI-RADS) version 2.1 predicts the prognosis of prostate cancer after radical prostatectomy

Ayumi Fujimoto (Department of Urology, Graduate School of Medicine, Chiba University)

**PP59-05** Prognostic impact of PI-RADS v2 score in patients with prostate cancer after radical prostatectomy

Go Nagao (Urology, Tokyo Medical University)

**PP59-06** The location of tumor volume over 2.0 cc as a prognostic factor in patients with localized prostate cancer

Haruki Baba (Chiba Cancer Center)

**PP59-07** Small Cell Carcinoma of the Prostate: A Review of University of Occupational and Environmental Health Experience

Kazumasa Jojima (University of Occupational and Environmental Health)

**PP59-08** Clinicopathological features and prognosis of neuroendocrine prostate carcinoma in our hospital

Hiroya Hasegawa (Department of Urology, Nippon Medical School)

**PP59-09** Prostate small cell carcinoma and prostate neuroendocrine carcinoma cases at our institution: A retrospective study

Shotaro Yamamoto (Kanagawa Cancer Center)

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**一般ポスター 60**

April 22(Sat.), 16:00 ~ 16:50, Poster 2

前立腺腫瘍/一般③

Chair : Hiroshi Kiuchi (Urology, Osaka Central Hospital)

**PP60-01** Surgical management of urosymphyseal fistula in patients with urethral stenosis following radiation therapy for prostate cancer

Kazuki Takekawa (Department of Urology, National Defense Medical College)

**PP60-02** Two cases of urethrovesical anastomotic calculus after robot-assisted radical prostatectomy (RARP) for prostate cancer

Takahiro Tomiyama (Showa University Hospital)

**PP60-03** Ureteral orifice injury during Robot-Assisted Laparoscopic Radical Prostatectomy; A case report

Koki Sugimura (Fujiyoshida Municipal Hospital)

**PP60-04** Efficacy of neoadjuvant endocrine therapy for prostate ductal carcinoma with multiple cysts prior to robot-assisted radical prostatectomy

Tetsuya Imao (Nagano Red Cross Hospital)

**PP60-05** A case of high volume mPC in long-term remission after early DOC followed by Cabazitaxel

Yuuji Urabe (Department of Urology, Saiseikai Kumamoto Hospital)

**PP60-06** A case of prostate cancer with anti-recoverin antibody positive cancer associated retinopathy

Taro Akai (Miyagi Cancer Center)

**PP60-07** A case of prostate adenocarcinoma that transdifferentiated to carcinosarcoma due to lineage plasticity

Tomohiro Fukui (Department of Urology, Kyoto University Graduate School of Medicine)

**PP60-08** Needle lost during RALP: a case report and literature review

Hiroshi Kiuchi (Urology, Osaka Central Hospital)

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**PP60-09** Metastatic Squamous Cell Transformation from Castration Resistant Prostate Adenocarcinoma following taxane chemotherapy: A case report

Hiroshi Hirata (Department of Urology, Yamaguchi University)

**PP60-10** Salvage brachytherapy with external-beam radiation for local recurrence castration-resistant prostate cancer after radical prostatectomy

Ryotaro Yamaguchi (Department of Urology, The Jikei University School of Medicine)

## 一般ポスター-61

April 22(Sat.), 16:00~16:50, Poster 2

### 前立腺腫瘍/基礎①

Chair : Makoto Matsushita (Urology, Toyonaka Municipal Hospital/Urology, Osaka University Graduate School of Medicine)

**PP61-01** BRCA2 reversion mutations as a resistance mechanism of olaparib in patients with BRCA2-associated mCRPC

Kohji Takemura (Department of Medical Oncology, Toranomon Hospital)

**PP61-02** Establishment of prostate cancer(PCa) organoids from patient-derived xenograft(PDX) series and utility for genetic engineering

Takuro Sunada (Department of Urology, Kyoto University, Graduate School of Medicine)

**PP61-03** Overexpression of claspin promotes docetaxel resistance and is associated with PSA recurrence in prostate cancer

Takashi Babasaki (Department of Urology, Graduate School of Biomedical and Health Sciences, Hiroshima University)

**PP61-04** Functional analysis of SNRPE overexpressed in castration-resistant prostate cancer

Kenji Tamura (Department of Urology, Kochi Medical School, Kochi University)

**PP61-05** KRAS knockdown inhibits progression of castration-resistant prostate cancer

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

**PP61-06****Lipopolysaccharide from high-fat diet-induced dysbiotic gut microbiota promotes inflammatory prostate cancer growth**

Makoto Matsushita (Urology, Toyonaka Municipal Hospital/Urology, Osaka University Graduate School of Medicine)

**PP61-07****L-type amino acid transporter 1 inhibitor JPH203 as a new therapeutic target for castration resistant prostate cancer treatment**Shinpei Saito (Department of Urology, Chiba University Hospital/  
Department of Pharmacology, Chiba University  
Graduate School of Medicine)**PP61-08****LAT1 plays a critical role in cell proliferation via CDK1 and CDK2 in cabazitaxel-resistant prostate cancer cells**

Junryo Rii (Department of Urology, Department of Integrative Cancer Therapy and Urology, Graduate School of Medical Science)

**PP61-09****The alpha-trifluoromethyl chalcone, YS71, exerts antitumor effects against androgen-sensitive LNCaP and PC-3-TxR/CxR, DU145-TxR/CxR cells**

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

**一般ポスター 62****April 22(Sat.), 16:00~16:50, Poster 2****前立腺腫瘍/基礎②**

Chair : Yurie Kura (Department of Genome Biology, Kindai University Faculty of Medicine)

**PP62-01****Prostate cancer cells educate malignant osteoclasts and regulate osteoblast-activity via communication networks with extracellular vesicles**

Takaaki Tamura (Department of Molecular and Cellular Medicine, Institute of Medical science, Tokyo Medical University/Department of Urology, Graduate School of Medicine and School of Medicine, Chiba University)

**PP62-02****Comprehensive analysis of the chromatin structures and histone modifications changes in prostate cancer during castration resistance**

Sangji Kanaoka (Dept. Urol., Grad. Sch. Med., Chiba Univ./Dept. Mol. Oncol., Grad. Sch. Med., Chiba Univ.)

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**PP62-03** Expression of catechol-O-methyltransferase can be used predicted biomarker to choose androgen receptor-axis-targeted in Prostate Cancer

Kenta Ishikawa (Iwate Medical University)

**PP62-04**

Curcumin monoglucuronide reprograms the tumor micro-immune environment in mouse Pten-null prostate cancer

Yurie Kura (Department of Genome Biology, Kindai University Faculty of Medicine)

**PP62-05**

Impact of tumor-infiltrating CD8+ and FoxP3+ lymphocytes expression in high-risk localized prostate cancer

Hiroimi Sato (Department of Urology, Akita University Graduate School of Medicine)

**PP62-06**

Changes in MDSC before and after radical prostatectomy

Haruhiko Wakita (Department of Urology, Juntendo University, Graduate School of Medicine)

**PP62-07**

Clinical experience with pembrolizumab in metastatic castration-resistant prostate cancer with microsatellite instability-high

Junji Kitamura (Department of Urology, Kyorin University School of Medicine)

**PP62-08**

A case of castration-resistant prostate cancer that achieved PSA nadir by multimodal treatment based on MSI-High evaluation of metastatic biopsy

Hiroaki Matsumoto (Urology, Graduate School of Medicine, Yamaguchi University)

**PP62-09**

Clinical outcome of pembrolizumab in castration-resistant prostate cancer with microsatellite instability-high in our institution

Bunya Kawamoto (Department of Urology, Tottori Prefectural Central Hospital)

## 一般ポスター63

April 21 (Fri.), 17:50 ~ 18:40, Poster 2

腎腫瘍/一般

Chair : Katsuyoshi Higashijima (Hospital of the University of Occupational and Environmental Health, Japan)

**PP63-01**

Pancreatic metastasis from renal cell carcinoma

Kosuke Sadahide (Hiroshima Prefectural Hospital)

- PP63-02** Active surveillance for renal mass  
Minoru Horinaga (Hino Municipal Hospital)
- PP63-03** A Clinical review of 20 with hemodialysis patients renal cell carcinomas who underwent nephrectomy at Saiseikai Kawaguchi General Hospital  
Tetsutsushi Sakamoto (Urology, Saiseikai Kawaguchi General Hospital)
- PP63-04** A case of large cystic renal cell carcinoma treated by open partial nephrectomy using S.A.N.D. Balloon Catheter®  
Shintaro Miyamoto (Urology, Asahikawa Red Cross Hospital)
- PP63-05** The factors predicting late recurrence after radical surgery in patients with renal cell carcinoma  
Katsuyoshi Higashijima (Hospital of the University of Occupational and Environmental Health, Japan)
- PP63-06** A case of prostate metastasis originating from renal cell carcinoma discovered by urinary retention  
Shunsuke Ikuma (Urology, Nippon Medical School)
- PP63-07** Renal cell carcinoma associated with Xp11.2 translocation/TFE3 gene fusion (Xp11.2 RCC). A clinicopathological study of 10 Japanese cases  
Hironori Fukuda (Department of Urology, Tokyo Women's Medical University)
- PP63-08** A case of Unclassified Renal Cell Carcinoma with subcapsular hematoma complicating GIST with the hemorrhagic shock  
Hidehisa Mori (Department of Urology, Takamatsu Municipal Hospital)
- PP63-09** Efficacy of low or ultralow dose everolimus medication for renal angiomyolipoma associated with tuberous sclerosis complex  
Yasuhiro Kaku (Urology, Kobe University Graduate School of Medicine)
- PP63-10** Diagnosis of renal cell carcinoma using a machine learnig approach with immunoglobulin N-glycan signature  
Hiromichi Iwamura (Urology, Hirosaki General Medical Center)

**一般ポスター64**

April 22 (Sat.), 16:00 ~ 16:50, Poster 2

**腎腫瘍 / 基礎**

Chair : Hakushi Kim (Department of Urology, Tokai University Hachioji Hospital)

**PP64-01** Genomic analysis of normal kidney

Kosuke Ieiri (Department of Urology, Graduate School of Medical Science, Kyushu University/Department of Pathology and Tumor Biology, Kyoto University)

**PP64-02** A new therapeutic strategy targeting SCG2 in sunitinib-resistant renal cell carcinoma

Wataru Fukumoto (Department of Urology, Graduate School of Medical and Dental Sciences, Kagoshima University)

**PP64-03** Radiological morphology is a predictor of postoperative recurrence and is associated with an increase in proteasome components in renal cell carcinoma

Kohei Kobatake (Department of Urology, Hiroshima University)

**PP64-04** Investigation of the role of 4F2hc in renal cell carcinoma

Sangjion Pae (Urology, Chiba University Hospital/Pharmacology, Chiba University Graduate School of Medicine)

**PP64-05** CRISPR/Cas9 genome wide screening mediated clarification of carcinogenesis by a fusion TFE3

Hidekazu Nishizawa (Dept. of Urology, Grad. School of Med. Sci., Kumamoto Univ./Laboratory of Cancer Metabolism, IRCMS, Kumamoto University)

**PP64-06** RNA-seq and mitochondrial DNA analysis of renal cell carcinoma of adrenal gland metastatic tissue

Hakushi Kim (Department of Urology, Tokai University Hachioji Hospital)

**PP64-07** Association of serum lactate dehydrogenase (LDH) isozyme with prognosis of patients with metastatic clear cell renal cell carcinoma (mCRCC)

Hayato Takeda (Department of Urology, Nippon Medical School)

**PP64-08** Impact of metastatic tumor ratio combined with the IMDC criteria on indications for cytoreductive nephrectomy in patients with metastatic renal cell carcinoma

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



**PP64-09****C-reactive protein can be associated with early post operative recurrence in localized renal cell carcinoma**

Minoru Inoue (Urology, Dokkyo Medical University Saitama Medical Center)

**PP64-10****External validation of clinical efficacy of the GRANT score for predicting postoperative outcome of Japanese patients with non-metastatic clear cell RCC**

Osamu Ichiyangi (Department of Urology, Yamagata Prefectural Kahoku Hospital/Department of Urology, Yamagata University Faculty of Medicine)

**一般ポスター65****April 20(Thu.), 18:20~19:10, Poster 2**

腎腫瘍/診断・マーカー

Chair : Takanobu Motoshima (Department of Cell Pathology, Graduate School of Medical Sciences, Kumamoto University)

**PP65-01****Prognostic Factors in the use of immune checkpoint inhibitors for Stage IV Renal Cell Carcinoma in Kanagawa Cancer Center Hospital**

Hirotaka Nagasaka (Kanagawa Cancer Center Hospital)

**PP65-02****Exploring predictive blood and pathological markers for the efficacy of immune checkpoint inhibitors in advanced renal cell carcinoma**

Ryuta Sobu (Department of Urology, Akita University Graduate School of Medicine)

**PP65-03****Clinical investigation from database of metastatic renal cell carcinoma in IMDC favorable risk at Japan Red Cross Kyoto Daiichi Hospital**

Teruki Shimizu (Japan Red Cross Kyoto Daiichi Hospital)

**PP65-04****Serum c-reactive protein level predicts overall survival for clear cell and non-clear cell renal cell carcinoma treated with Ipilimumab plus nivolumab**

Yusuke Yano (Urology, Osaka Medical and Pharmaceutical University/ Urology, Kameda Medical Center)

**PP65-05****Exploring Future Uses of Immune Checkpoint Inhibitors and Molecularly Targeted Drugs Combination Therapy as Learned from Experience**

Takanobu Motoshima (Department of Cell Pathology, Graduate School of Medical Sciences, Kumamoto University)

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PP65-06

**Pan-Immuno-Inflammatory Value (PIV) Predicts Survival in Patients with Metastatic Renal Cell Carcinoma Treated with Tyrosine Kinase Inhibitors**

Yoshiyasu Sato (Oita University, Faculty of Medicine, Department of Urology)

PP65-07

**Impact of serum albumin level on initial progressive disease in metastatic renal cell carcinoma treated with first-line immuno-oncology combination therapy**

Yudai Ishikawa (Department of Urology, Tokyo Medical and Dental University)

PP65-08

**Clinical significance of PD-1+tumor infiltrating immune cells (TIICs) and PD-L1+TIICs in pT1b clear cell renal cell carcinoma (ccRCC)**

Yuichi Arai (Urology, Meirikai Tokyo Yamato Hospital)

PP65-09

**First experience of TCR repertoire profiling: A case of metastatic renal carcinoma treated by nivolumab and ipilimumab combination therapy and occurred irAE**

Yoshihiro Ikehata (Department of Urology, Juntendo University)

## 一般ポスター66

April 22 (Sat.), 16:00 ~ 16:50, Poster 2

腎不全・透析・高血圧・血管外科

Chair : Yoshio Naya (Department of Urology, Nagahama City Kohoku Hospital)

PP66-01

**Initial experiences of stent graft and drug-coated balloon catheter for hemodialytic patients with stenosis of vascular access**

Yoshio Naya (Department of Urology, Nagahama City Kohoku Hospital)

PP66-02

**Study on serum indoxyl sulfate in healthy subjects**

Mizuki Hisano (Department of Urology, Iwate Medical University School of Medicine)

PP66-03

**A case report of pseudoaneurysm developing after percutaneous transluminal angioplasty**

Maiko Yasuda (Urology, Osaka Metropolitan University)

PP66-04

**Acute scrotal edema that developed 8 months after starting peritoneal dialysis: a case report**

Toshihiro Shimizu (Shonan Kamakura General Hospital)

**PP66-05****Creation of an arteriovenous fistula in a patient with protein C deficiency**

Takuya Torigoe (Osaka Metropolitan University Graduate School of Medicine)

**PP66-06****A case of intractable lower extremity ulcer in a diabetic patient on hemodialysis treated with direct hemoperfusion using Rheocarna**

Hisao Shiamda (Department of Urology, PL General Hospital)

**一般ポスター67****April 20(Thu.), 18:20 ~ 19:10, Poster 2****腎腫瘍/薬物療法①**

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

**PP67-01****Treatment outcome of nivolumab + ipilimumab combination therapy for metastatic renal cell carcinoma at chiba cancer center**

Masayuki Kobayashi (Prostate Center and Division of Urology, Chiba Cancer Center)

**PP67-02****The efficacy and safety of nivolumab plus ipilimumab for clear-cell advanced renal-cell carcinoma in our institute**

Tomohiko Aigase (Urology, Yokohama City University Hospital)

**PP67-03****Initial experience with nivolumab plus ipilimumab combination therapy for advanced renal cell carcinoma at our hospital**

Ryo Matsuoka (Department of Urology, Nippon Medical School Tamanagayama Hospital)

**PP67-04****Outcome of nivolumab plus ipilimumab for renal cell carcinoma at Shimane University Hospital**

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

**PP67-05****Experience of treatment with nivolumab plus ipilimumab therapy (NIVO+IPI) for advanced renal cell carcinoma**

Kaede Hiruma (Department of Urology, Niigata University Hospital)

**PP67-06****The outcome of Ipilimumab-Nivolumab Combination Therapy for Metastatic Renal Cell Carcinoma at our hospital**

Masafumi Kusunose (Urology, Hyogo Prefectural Amagasaki General Medical Center)

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PP67-07

Outcome of ipilimumab and nivolumab combination therapy for metastatic renal cell carcinoma

Yuki Horibe (Osaka General Medical Center)

PP67-08

Efficacy and safety of nivolumab and ipilimumab combination therapy for metastatic renal cell carcinoma at the NHO Kumamoto Medical Center

Yoshihiro Maeda (Department of Urology, National Hospital Organization Kumamoto Medical Center)

PP67-09

Initial Experience of Ipilimumab Plus Nivolumab Therapy for Metastatic Renal Cell Carcinoma in Mitoyo General Hospital

Akihiro Mori (Urology, Mitoyo General Hospital)

PP67-10

Clinical efficacy of 1st-line therapy of metastatic non-clear cell renal cell carcinoma

Akihiro Yoshimura (Osaka international Cancer institute)

## 一般ポスター 68

April 20(Thu.), 18:20~19:10, Poster 2

### 腎腫瘍 / 薬物療法②

Chair : Yoichi Fujii (Graduate School of Medicine, The University of Tokyo)

PP68-01

Patterns of Treatment and Outcome Evaluation in Metastatic Renal Cell Carcinoma Patients in Japan (POEM-RCC Study): The 1st Interim Analysis

Yasutomo Nakai (Urology, Osaka International Cancer Institute)

PP68-02

Comparison of IO+IO combination therapy and IO+TKI combination therapy

Ken Kuwahara (Kinki University Medical Department)

PP68-03

Investigation on the therapeutic outcome of first line sunitinib for metastatic renal cell carcinoma

Taiyo Otoshi (Department of Urology, Osaka Metropolitan University Graduate School of Medicine)

PP68-04

The outcomes of treatment for metastatic renal cell carcinoma in the Otsu Red Cross Hospital over the past 10 years

Akihiro Hoshiyama (Urology, Otsu Red Cross Hospital)

**PP68-05** Outcomes of drug therapy for metastatic renal cell carcinoma in Kyoto City Hospital  
Yuki Kamiyama (Department of Urology, Kyoto City Hospital)

**PP68-06** Retrospective study of outcome of metastatic renal cell carcinoma treated by targeted therapy at Mie University Hospital  
Takashi Okamoto (Mie University Hospital)

**PP68-07** The outcome of first-line treatment for advanced renal cell carcinoma at our hospital  
Yosuke Kondo (Fuji City General Hospital)

**PP68-08** Efficacy and risk of immuno-oncology treatment in elderly patients with metastatic renal cell carcinoma  
Yoichi Fujii (Graduate School of Medicine, The University of Tokyo)

**PP68-09** Outcomes of First-Line Therapy for Metastatic Renal Cell Carcinoma in Patients Who Do Not Meet Trial Eligibility Criteria  
Yusuke Shiraishi (Kobe University Hospital)

**PP68-10** Impact of hospital case volume on clinical outcomes for metastatic renal cell carcinoma  
Yasuyoshi Okamura (Division of Urology, Kobe University Graduate School of Medicine)

## 一般ポスター69

April 22 (Sat.), 16:00 ~ 16:50, Poster 2

### 手術一般

Chair : Tomoyuki Kaneko (Department of Urology, Teikyo University School of Medicine)

**PP69-01** Diagnosis and treatment strategies for benign essential hematuria: How we should treat for acute unilateral urinary hematuria  
Eiichiro Ohara (Department of Urology, Sendai City Hospital)

**PP69-02** Successful treatment of essential renal hematuria by hydrogen peroxide instillation: a report of two cases  
Chihiro Kawasoe (University of Miyazaki Hospital)

**PP69-03** A case of ureterosciatic hernia successfully managed by ureteral stent placement  
Kazuki Yanagida (Department of Urology, Koto Hospital/Department of Urology, Teikyo University School of Medicine)

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PP69-04**Incidence of genitourinary injuries in pelvic fractures: a 12-year single-center retrospective study**

Tomoyuki Kaneko (Department of Urology, Teikyo University School of Medicine)

PP69-05

**A study of 83 cases of renal injury in our hospital**

Rintaro Yoshitake (Saiseikai Shiga Hospital)

PP69-06

**Development of bioabsorbable zinc alloys for use in urinary tract surgery**

Takanori Sano (Department of Urology, Kobe University)

PP69-07

**Examination of the validity of deep vein thrombosis screening test based on preoperative D-dimer value at our hospital**

Takehiro Ishibashi (Department of Urology, Saiseikai Utsunomiya Hospital)

PP69-08

**Examination of D-dimer in laparotomy for urological cancer**

Yuya Kawago (Urology, Okayama Rousai Hospital)

PP69-09

**Usefulness of Hyperbaric oxygen therapy for postoperative bowel obstruction and post radiotherapy hemorrhagic cystitis**

Ryohei Azuma (Department of Urology, Toyota Kosei Hospital)

**一般ポスター70**

April 22(Sat.), 16:00~16:50, Poster 2

**泌尿器科一般**

Chair : Satoshi Kamido (Office of New Medical Devices 2/Office of New Drug 2, Pharmaceuticals and Medical Devices Agency)

PP70-01

**Impact of the spread of COVID-19 on the urology practice in our hospital**

Motokiyo Yoshikawa (Urology, Nara Prefecture General Medical Center)

PP70-02

**Two cases of delayed initial diagnosis and treatment due to COVID-19 infection**

Tomomi Saito (Department of Urology, Gunma University Graduate School of Medicine)

PP70-03

**One year in MHLW, Three years in PMDA as a urologist**

Satoshi Kamido (Office of New Medical Devices 2/Office of New Drug 2, Pharmaceuticals and Medical Devices Agency)

- PP70-04** Compact clinic by female urology doctor  
Masako Ishii (Kumamoto-Shintoshin Clinic)
- PP70-05** Long-term results of transanal irrigation (TAI) for patients with neurogenic bowel dysfunction (NBD)  
Masashi Nomi (Hyogo Prefectural Rehabilitation Central Hospital)
- PP70-06** Successful preservation of the penis during resection of locally recurrent rectal cancer involving the left crus of the corpus cavernosum and corpus spongiosum  
Tomonori Kanagawa (Urology, Tokyo Metropolitan Cancer and Infectious Diseases Center Komagome Hospital)
- PP70-07** A case of endovascular treatment of bilateral ovarian vein syndrome  
Hirokazu Ishikawa (Urology, National Hospital Organization Sagamihara National Hospital/Urology, Kitasato University)
- PP70-08** A case of a solitary ruptured internal iliac artery aneurysm with suspected bladder rupture  
Tadashi Onohara (Urology, Tokyo Metropolitan Ohkubo Hospital)
- PP70-09** A case of intravesical foreign body by AA battery : A case report  
Yushi Akise (Department of Urology, KKR Tachikawa Hospital)

**一般ポスター71**

April 20(Thu.), 18:20~19:10, Poster 2

## 腎腫瘍 / 薬物療法③

Chair : Yoji Murakami (Kumamoto University Hospital)

- PP71-01** Experience with combination immuno-oncology checkpoint inhibitors and tyrosine kinase inhibitors for metastatic renal cell carcinoma  
Satoshi Sako (Kyoto Prefectural University of Medicine)
- PP71-02** Clinical outcome of pembrolizumab and axitinib for metastatic renal cell carcinoma in our hospital  
Toshifumi Takahashi (Japanese Red Cross Wakayama Medical Center)
- PP71-03** Clinical study of immune-oncology / tyrosine kinase inhibitor combination therapy for IMDC intermediate risk metastatic renal cell carcinoma  
Yuu Nakamura (Urology, Kyorin University School of Medicine)

**PP71-04** Experience of nivolumab plus cabozantinib combination therapy for metastatic renal cell carcinoma at Chiba Cancer Center

Yuji Inoue (Chiba Cancer Center)

**PP71-05** Outcomes of Combined Immunotherapy for Metastatic Renal Cancer at Kawasaki Medical School Hospital

Shinjiro Shimizu (Urology, Kawasaki Medical School)

**PP71-06** Outcome of Immune Checkpoint Inhibitor Combination Therapy for Metastatic Renal Cell Carcinoma at Our Institution

Kazuki Takei (Department of Urology, Teikyo University Hospital)

**PP71-07** Immune checkpoint inhibitor therapy in patients with advanced renal cell carcinoma

Yasushi Takashima (Urology, Tenri Hospital)

**PP71-08** Experience of IO combination therapy for mRCC; A Multi Institution Retrospective Study

Takuto Shimizu (Department of Urology, Nara Medical University)

**PP71-09** Experience with Pembrolizumab and Lenvatinib Combination Therapy for Renal Cell Carcinoma at Kumamoto University Hospital

Yoji Murakami (Kumamoto University Hospital)

**PP71-10** Avelumab plus axitinib in translocation renal cell carcinoma: 2 case reports and literature review

Kenta Takahashi (Iwate Medical University)

## 一般ポスター72

April 20(Thu.), 18:20~19:10, Poster 2

### 腎腫瘍 / 薬物療法④

Chair : Toru Inoue (Department of Urology, Oita University, Faculty of Medicine)

**PP72-01** Clinical experience of Nivolumab for advanced renal cell carcinoma

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

**PP72-02** A case of immune-related anemia after treatment with nivolumab for metastatic renal cancer

Kie Sekiguchi (Department of Urology, Iwate Medical University Hospital)



**PP72-03**

The treatment results of Nivolumab after second-line treatment in advanced renal cancer: Are there any factors obtain the durable response?

Yuichiro Atagi (Ehime Prefectural Central Hospital)

**PP72-04**

Clinical experience of nivolumab for metastatic renal cell carcinoma

Takahiro Hoshino (Department of Urology, Matsue City Hospital)

**PP72-05**

Association between pan-immuno-inflammatory value (PIV) and response rate in patients with mRCC treated with nivolumab as 2nd-line or subsequent therapy

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

**PP72-06**

Initial Experience with Cabozantinib in Metastatic Renal Cancer

Masato Nozawa (Shizuoka City Hospital)

**PP72-07**

Cabozantinib after failure of first-line combination immunotherapy for metastatic renal cell carcinoma

Yasutomo Nakai (Urology, Osaka International Cancer Institute)

**PP72-08**

Efficacy and Safety of Cabozantinib in the Treatment of Renal Cell Carcinoma

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

**PP72-09**

Efficacy and safety of cabozantinib for advanced or metastatic renal cell carcinoma: a multicenter, retrospective cohort study

Risa Tomioka (Gifu University Hospital)

**PP72-10**

Examination of the Effect of Renal Function by Molecular Targeted Agents for Renal Cell Carcinoma

Norihiro Kusumi (Department of Urology, National Hospital Organization Okayama Medical Center)

**一般ポスター73**

April 21 (Fri.), 17:00 ~ 17:50, Poster 2

結石 / 基礎

Chair : Kazumi Taguchi (Nephro-Urology, Nagoya City University Graduate School of Medical Sciences)

**PP73-01** Histological approach to the origin of CaOx crystal formation

Kenshirou Kunii (Urology, Kanazawa Medical University)

**PP73-02** Generation of a novel analytical model for urinary stone formation using induced pluripotent stem cells

Tomoki Okada (Department of Urology, Mie North Medical Center Inabe General Hospital/Department of Nephro-Urology, Nagoya City University Graduate School of Medical Sciences)

**PP73-03** Establishing a multicenter prospective data registry for urolithiasis: Clinical registry of STones for Analyzing Lithogenesis - Japan (CRYSTAL-J) study

Kazumi Taguchi (Nephro-Urology, Nagoya City University Graduate School of Medical Sciences)

**PP73-04** Elucidation of the relationship between the short chain fatty acids, metabolites of the intestinal gut microbiota and kidney stone formation mechanism

Masahiko Isogai (Nagoya City University Graduate School of Medical Sciences)

**PP73-05** Functional analysis of osteopontin in crystal adhesion of macrophages

Tatsuya Hattori (Nagoya City University West Medical Center)

**PP73-06** Roxadustat prevents the formation of kidney stones by inhibiting inflammation

Kengo Kawase (Department of Urology, Nagoya City University East Medical Center)

**一般ポスター74**

April 21 (Fri.), 17:50 ~ 18:40, Poster 2

腎腫瘍 / 手術①

Chair : Kazuki Kitajima (Department of Urology, Kitasato University)

**PP74-01** Predictive factors for postoperative renal function after off-clamp, non-renalorrhaphy partial nephrectomy

Masaki Nakamura (Department of Urology, NTT Medical Center Tokyo)

- PP74-02** The impact of the presence of renal cell carcinoma on unilateral renal function  
Takahito Suyama (Teikyo University Chiba Medical Center)
- PP74-03** The rate of change in the affected renal function before and after laparoscopic partial nephrectomy for renal tumors performed at our hospital  
Tomoki Furutani (Department of Urology, Department of Urology, Kure Medical Center Chugoku Cancer Center, National Hospital Organization)
- PP74-04** A retrospective study of postoperative surgical side renal function in 147 cases of robot-assisted laparoscopic partial nephrectomy  
Kazuki Kitajima (Department of Urology, Kitasato University)
- PP74-05** Surgical and functional outcomes of robotic-assisted partial nephrectomy: A multicenter retrospective study  
Naoto Wakita (Department of Urology, Kobe University Graduate School of Medicine)
- PP74-06** Clinical outcomes of Robotic-Assisted Partial Nephrectomy (RAPN) at University of Yamanashi hospital  
Mayuko Kusuda (University of Yamanashi Hospital)
- PP74-07** Outcomes of Robotic-Assisted Partial Nephrectomy at our hospital  
Yosuke Sato (Chiba Cancer Center)
- PP74-08** Initial experience and treatment outcomes of RAPN at Funabashi Municipal Medical Center  
Akinori Takei (Funabashi Municipal Medical Center)
- PP74-09** Perioperative outcomes of robot-assisted partial nephrectomy at Tenri hospital  
Hiroaki Kawanishi (The Department of Urology, Tenri Hospital)
- PP74-10** The initial experiences of robot-assisted partial nephrectomy in comparison with laparoscopic partial nephrectomy  
Kazunari Tsuchihashi (Japanese Red Cross Otsu Hospital)

**一般ポスター75**

April 21 (Fri.), 17:50 ~ 18:40, Poster 2

**腎腫瘍/手術②**

Chair : Daisuke Motoyama (Department of Developed Studies for Advanced Robotic Surgery, Hamamatsu University School of Medicine)

**PP75-01**

**Oncological outcomes and renal function in robot-assisted partial nephrectomy vs percutaneous cryoablation for cT1 RCC: A propensity score-matched analysis**

Tomoaki Yamanoi (Urology, Okayama University, Graduate School of Medicine, Dentistry and Pharmaceutical Sciences)

**PP75-02**

**Comparison of chronological changes in renal function and parenchymal volume between RAPN and LRP for completely endophytic renal tumors**

Yohei Abe (Department of Urology, Kobe City Medical Centre General Hospital)

**PP75-03**

**A simple scoring model with diameter and sinus protrusion effectively predicts the difficulty of robot-assisted partial nephrectomy**

Yuto Hattori (Kobe City Medical Center General Hospital)

**PP75-04**

**Outcomes of robot-assisted partial nephrectomy for high-complexity renal tumors with PADUA score**

Shinji Tamada (Iwate Medical University)

**PP75-05**

**Prediction of Surgical Difficulty in Robotic-Assisted Partial Nephrectomy for Renal Cancer**

Akihiro Naito (The Department of Urology, Tokyo Metropolitan Bokutoh Hospital/Department of Urology, The University of Tokyo, Graduate School of Medicine)

**PP75-06**

**A multicenter prospective single-arm study of RAPN for entirely endophytic renal tumors compared with a historical LPN control (RAPNCET)**

Nobuyuki Hinata (Department of Urology, Hiroshima University Graduate School of Biomedical and Health Sciences)

**PP75-07**

**Predictive factors for prolonged operative time in robot-assisted laparoscopic partial nephrectomy**

Masashi Arai (Keio University Hospital)

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**PP75-08****Correlation of Mayo adhesive probability score and adherent perinephric fat in robot-assisted partial nephrectomy**

Masakazu Gonda (Department of Nephro-Urology, Nagoya City University Graduate School of Medical Sciences)

**PP75-09****Analysis for outcomes of robot-assisted partial nephrectomy with two different surgical systems**

Mami Yamazaki (Shizuoka General Hospital)

**PP75-10****Comparison of perioperative outcomes using hinotori with da vinci Xi during robot-assisted partial nephrectomy: A propensity score matching analysis**

Daisuke Motoyama (Department of Developed Studies for Advanced Robotic Surgery, Hamamatsu University School of Medicine)

**一般ポスター76****April 21 (Fri.), 17:50 ~ 18:40, Poster 2****腎腫瘍/手術③**

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

**PP76-01****Initial Experience with Robot Assisted Laparoscopic Radical Nephrectomy (RARN) at Saiseikai Kumamoto Hospital**

Yuuji Urabe (Department of Urology, Saiseikai Kumamoto Hospital)

**PP76-02****Postoperative outcomes of elderly patients undergoing robot-assisted partial nephrectomy: A multicenter study**

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

**PP76-03****Early experience of robot-assisted radical nephrectomy and robot-assisted nephroureterectomy**

Mio Samejima (Department of Urology, Kyorin University School of Medicine)

**PP76-04****Study on the necessity of drain placement after robot-assisted partial nephrectomy**

Kyohei Sugiyama (Department of Urology, Kurashiki Central Hospital)

**PP76-05****The surgical outcomes of robot-assisted partial nephrectomy (RAPN) for cT1a and cT1b patients at our hospital**

Tomihiko Yasufuku (Hyogo Cancer Center)

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PP76-06**Clinical outcomes for T1b renal cancer at Hiroshima City North Medical Center Asa Citizens Hospital**

Kouji Mita (Department of Urology, Hiroshima City North Medical Center Asa Citizens Hospital)

PP76-07

**Recurrence after robot-assisted partial nephrectomy -real world data at Yokohama City University Hospital-**

Maiko Ikeda (The Department of Urology, Yokohama City University Hospital)

PP76-08

**Investigation of postoperative recurrence after laparoscopic partial nephrectomy**

Naofumi Nomura (Department of Urology, Kure Medical Center and Chugoku Cancer Center)

PP76-09

**4 cases of ipsilateral multifocal renal cell carcinoma treated with laparoscopic single-stage partial nephrectomy**

Kyoosuke Iwane (National Hospital Organization Kure Medical Center)

PP76-10

**Outcomes of laparoscopic radical nephrectomy for renal cell carcinoma in our hospita**

Kazuki Tsubotani (Kita-Harima Medical Center)

**一般ポスター 77**

April 21 (Fri.), 17:00 ~ 17:50, Poster 2

**結石 / 外科的治療①**

Chair : Yoichi Kakuta (Department of Urology, Osaka University Graduate School of Medicine)

PP77-01

**Assessing the usefulness of semi-closed-circuit vacuum-assisted mini percutaneous nephrolithotomy**

Yoichi Kakuta (Department of Urology, Osaka General Medical Center)

PP77-02

**10-year outcomes of percutaneous nephrolithotomy at our hospital**

Mitsuhiro Tambo (Department of Urology, Kyorin University School of Medicine)

PP77-03

**The result of PCNL and ECIRS with vacuum-assisted access sheath**

Tomoki Taniguchi (Urology, Ogaki municipal Hospital/Urology, Chuno Kosei Hospital)

**PP77-04****Evaluation of the learning curve for ECIRS.:Is the operation safe for fellows?**Takahiro Yanase (Department of Nephro-Urology, Nagoya City University Graduate School of Medical Sciences/  
Department of Urology, Teikyo University Chiba Medical Center)**PP77-05****First experience of mini ECIRS**

Hiroaki Ikoma (Konan Kosei Hospital)

**PP77-06****Clinical review of ECIRS in our hospital**

Takuya Segawa (Department of Urology, Kumamoto University)

**PP77-07****Comparison of surgical outcomes with differences in manual or automated perfusion systems in ECIRS**

Yasuhiro Sue (Department of Nephro-Urology, Nagoya City University Graduate School of Medical Sciences)

**PP77-08****Surgical complications of mini ECIRS (Endoscopic combined intrarenal surgery) : A retrospective multicenter study at Japanese tertiary institutions**

Takahiko Watanabe (Yokosuka Kyosai Hospital)

**PP77-09****Study of Complications of ECIRS in our hospital**

Takao Haitani (The Department of Urology, Ijinkai Takeda General Hospital)

**PP77-10****Searching for the optimal case for TAP introduction from a clinical study of 31 cases in the initial stage of TAP introduction**

Shin Kumagai (Department of Urology, Fujita General Hospital)

**一般ポスター78**

April 21 (Fri.), 17:00~17:50, Poster 2

**結石/外科的治療②**

Chair : Tetsuo Fukuda (Department of Urology, Ohguchi Higashi General Hospital)

**PP78-01****Ureteral access sheath-assisted percutaneous antegrade ureteroscopic lithotripsy**

Tetsuo Fukuda (Department of Urology, Ohguchi Higashi General Hospital)

**PP78-02****Case reports of three cases in which AntegradeURS was useful in cases difficult to treat with RetrogradeURS**

Satoshi Imai (Konan Medical Center)

**PP78-03** Our experience of transurethral lithotripsy for renal stones in our hospital

Sohtaroh Kayano (Urology, Ota Memorial Hospital)

**PP78-04** Clinical outcomes for 1500 patients treated with transurethral lithotripsy using Holmium YAG laser in our hospital

Makoto Mitsuhashi (Department of Urology, Shirasagi Hospital)

**PP78-05** Clinical outcomes among 82 patients with upper urinary tract stones who underwent transurethral ureterolithotripsy (TUL)

Taketomo Nishikawa (Saiseikai Matsusaka General Hospital)

**PP78-06** Ultrasound-guided TUL is safe and useful

Takuya Tsujioka (Urology, Takamatsu Red Cross Hospital)

**PP78-07** Clinical review of cases of transurethral lithotripsy at our hospital

Shinsaku Tasaka (Takanobashi Central Hospital)

**PP78-08** Investigation of factors related to the outcome of TUL and stone free in our hospital

Toshihisa Asakura (Urology, Otemae Hospital)

**PP78-09** Initial experience with single-use flexible ureteroscopy

Takeru Morishige (Department of Urology, Tokyo Metropolitan Police Hospital)

**PP78-10** Retrospective analysis comparing regular and Moses modes of holmium laser lithotripsy during ureteroscopy

Kasumi Kanai (Kansai Electric Power Hospital)

## 一般ポスター79

April 21 (Fri.), 17:00 ~ 17:50, Poster 2

### 結石/外科的治療③

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

**PP79-01** The controlling nutritional status scores can predict the development of febrile urinary tract infection after ureterorenoscopic lithotripsy

Kenji Tanabe (Saitama Red Cross Hospital)



**PP79-02****Does the choice of ureteral access sheath reduce the incidence of post-fTUL febrile urinary tract infection?**

Yuichiro Yamaguchi (Japan Community Health Care Organization Osaka Hospital)

**PP79-03****Clinical investigation of stone culture in upper urinary tract stone cases undergoing transurethral lithotripsy**

Youhei Kawashima (Ageo Central General Hospital)

**PP79-04****Analysis of stent culture in patients with indwelling ureteral stents before ureteroscopy**

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

**PP79-05****Risk factors for postoperative septic shock after transurethral lithotripsy**

Aya Hiramatsu (SHOWA University Koto Toyosu Hospital)

**PP79-06****Effective pre-stenting in transurethral lithotripsy**

Hirohisa Shinano (Urology, Kesenuma City Hospital)

**PP79-07****A clinical study on the outcome of 32 patients without stenting immediately after TUL for ureteral stones with obstructive pyelonephritis requiring prestenting**

Kosuke Takahashi (Urology, Hyogo prefectural Amagasaki General Medical Center)

**PP79-08****Double stenting after transurethral ureteral dilation surgery for ureteral stenosis**

Shinya Kato (Department of Urology, Saiseikai Kawaguchi General Hospital)

**一般ポスター 80****April 21 (Fri.), 17:00 ~ 17:50, Poster 2****結石 / 外科的治療④**Chair : **Yokokushin Hou** (Teikyo University Chiba Medical Center)**PP80-01****Safety of rigid and flexible ureteroscopy for rigid and flexible ureteroscopy among institutions**

Masahiro Yamazaki (Urology, Shin-Oyama City Hospital/Urology, Jichi Medical University Hospital)

**PP80-02****A clinical study of TUL in the elderly aged 85 years or older in our hospital**

Minoru Yoshida (Department of Urology, Kinugasa Hospital)

**PP80-03** Safety and efficacy of transurethral lithotripsy in patients on continuous antithrombotic therapy

Taiki Kudo (Department of Urology, New Tokyo Hospital)

**PP80-04** An analysis of transurethral lithotripsy focusing on cases with extended operation time

Masakatsu Ueda (Department of Urology, Shizuoka General Hospital)

**PP80-05** A case of renal hemorrhage due to urothelial carcinoma 18 months after TUL for severe hydronephrosis and thinning of the kidney due to ureteral stone impaction

Kyokushin Hou (Teikyo University Chiba Medical Center)

**PP80-06** Significance of maximum CT value for ureteral stones undergoing ureteroscopic lithotripsy (URS)

Yuuichi Tsujimoto (Urology, Osaka Rosai Hospital)

**PP80-07** Prediction of non-calcium stones using plain Computed Tomography

Tomonori Nakahama (Department of Urology, Hirao Hospital)

**PP80-08** A case of laparoscopic ureterolithotomy and Lich-Gregoir ureteroneocystostomy for lower ureteral stone

Shota Kawano (Ota Memorial Hospital)

**PP80-09** Bladder calculi cause by inguinal hernia repair Mesh migration into urinary bladder

Takeshi Yamaguchi (Department of Urology, Iwate Prefectural Ninohe Hospital/Department of Urology, Iwate Medical University, School of Medicine)

**International Session Poster 01** April 21 (Fri.), 17:50~18:40, Poster 1

## Urothelial tumors①

Chair : Ryoichi Saito (Department of Urology, Kyoto University Graduate School of Medicine)

**ISP01-01** NRF2 activation promotes a basal-like phenotype but a fitness disadvantage in normal urothelium

Yuki Kita (Department of Urology, Kyoto University Graduate School of Medicine/University of North Carolina at Chapel Hill)

**ISP01-02****Controlling nutritional status (CONUT) score and sarcopenia are mutually independent prognostic biomarkers in advanced urothelial carcinoma patients**

Minami Une (Urology, Tokyo Metropolitan Cancer and Infectious Diseases Center Komagome Hospital)

**ISP01-03****The utility of total cfDNA concentration on surgical invasiveness in robot-assisted radical cystectomy**

Sakae Konishi (Department of Urology, Hirosaki University Graduate School of Medicine/Department of Urology, National Hospital Organization Hirosaki General Medical Center)

**ISP01-04****Presence of constipation predicts the therapeutic efficacy of avelumab in metastatic urothelial cancer patients**

Satoshi Inoue (Department of Urology, Japanese Red Cross Aichi Medical Center Nagoya Daiichi Hospital)

**ISP01-05****Impact of the preoperative factors on the efficacy of neoadjuvant chemotherapy for muscle invasive bladder cancer-Retrospective Multi-Institutional Study**

Ryoichi Saito (Department of Urology and Andrology, Kansai Medical University/Japan Urological Oncology Group (JUOG))

**ISP01-06****Retroperitoneoscopic nephroureterectomy for patients with giant hydronephrosis**

Pei-hsin Lee (Department of Urology, National Cheng Kung University Hospital, College of Medicine, National Cheng Kung University, Tainan, Taiwan)

**International Session Poster 02 April 21 (Fri.), 17:50 ~ 18:40, Poster 1**

## Urothelial tumors ②

Chair : Hiroki Ide (Department of Urology, Tokyo Saiseikai Central Hospital)

**ISP02-01****Melatonin induces cell cycle arrest and suppresses tumor invasion in urinary bladder urothelial carcinoma**

Tzuo-yi Hsieh (Department of Urology, Chung Shan Medical University Hospital, Taichung, Taiwan/School of Medicine, Chung Shan Medical University, Taichung, Taiwan/Institute of Medicine, Chung Shan Medical University, Taichung, Taiwan)

**ISP02-02****FOXO1 functions as a tumor suppressor via glucocorticoid receptor signal as well as sex steroid hormone expression signals in bladder cancer**

Hiroki Ide (Saiseikai Central Hospital/Keio University School of Medicine)

**ISP02-03****Effect of Levofloxacin on the Efficacy and Adverse Events in Intravesical BCG Therapy for Bladder Cancer: Randomized, Prospective, Multicenter Study**

Kazuyuki Numakura (Department of Urology, Akita University Graduate School of Medicine)

**ISP02-04****Evaluation of timing to terminate pembrolizumab treatment for patients with advanced/metastatic urothelial carcinoma**

Teruo Inamoto (Department of Urology, Osaka Medical and Pharmaceutical University)

**ISP02-05****Comparison of avelumab maintenance therapy with platinum-based chemotherapy for advanced urothelial cancer**

Natsuo Kimura (Asahi General Hospital)

**ISP02-06****Targeted-sequence of normal urothelium of patients with non-muscle invasive bladder cancer**

Kazutoshi Fujita (Department of Urology, Kindai University Faculty of Medicine)

**ISP02-07****Endometriosis mimic urachal tumor**

Chu Min Chou (Urology, Ditmanson Medical Foundation Chia-Yi Christian Hospital, Taiwan)

**International Session Poster 03** April 21 (Fri.), 17:50~18:40, Poster 1**Male LUTS, Incontinence, Sexual dysfunction, Others****Chair : Norichika Ueda** (Department of Urology, Osaka University Graduate School of Medicine)**ISP03-01****Does intravesical prostatic protrusion influence voiding conditions?**

Jhe Yuan Hsu (Division of Urology, Department of Surgery, Tungs' Taichung MetroHarbor Hospital, Taiwan)

**ISP03-02****Investigating the effect of testosterone replacement therapy for late-onset hypogonadism syndrome on lower urinary tract symptoms**

Norichika Ueda (Department of Urology, Osaka University Graduate School of Medicine)

**ISP03-03****Transurethral approach for vesicovaginal fistula(VVF) repair? A less invasive method with preliminary outcome**

Chen-ya Chen (Urology, Kaohsiung Medical University Hospital, Taiwan)

**ISP03-04** Efficacy of urine loss ratio for prognosis of urinary continence after radical prostatectomy: A retrospective cohort study in a single Japanese institution  
Shogo Watari (Okayama Medical Center)

**ISP03-05** Long-term prognosis of lower urinary tract function after robot-assisted radical prostatectomy in patients with preoperative low bladder contractility  
Yuta Matsuoka (Fukushima Medecal University)

**ISP03-06** Impact of aging on ejaculatory dysfunction: a cross-sectional study  
Chia Min Liu (Department of Urology, National Cheng Kung University Hospital, Taiwan)

**ISP03-07** The more veins was ligated intraoperatively, the more pain was improved postoperatively after microsurgical varicocelectomy  
Poi Li (Urology Department, China Medical University Hospital, Taiwan)

**ISP03-08** Molecular patterns among chemical-induced rat interstitial cystitis/bladder pain syndrome models  
Wen-wei Sung (Department of Urology, Chung Shan Medical University Hospital, Taichung, Taiwan./School of Medicine, Chung Shan Medical University, Taichung, Taiwan./Institute of Medicine, Chung Shan Medical University, Taichung, Taiwan.)

## International Session Poster 04 April 21 (Fri.), 17:50 ~ 18:40, Poster 2

### Prostate cancer ①

Chair : Sunao Shoji (Department of Urology, Tokai University School of Medicine)

**ISP04-01** The effects of novel androgen receptor inhibitors on oncological outcomes for non-metastatic castration-resistant prostate cancer in real-world practice  
Daisuke Noro (Department of Urology, Hirosaki University Graduate School of Medicine)

**ISP04-02** Postoperative QOL and functional outcomes after Robot-Assisted Radical Prostatectomy in IUHW hospital  
Keita Okamoto (International University of Health and Welfare Hospital)

ISP04-03

**Initial use experience of Olaparib at our hospital**

Takuya Kondo (Urology, Kanagawa Cancer Center)

ISP04-04

**Robot-assisted transperitoneal laparoscopic radical prostatectomy, following colorectal surgery: A single-center experience**

Shang Yuan Hsu (Department of Urology, National Cheng Kung University Hospital, College of Medicine, National Cheng Kung University, Tainan, Taiwan)

ISP04-05

**Radium-223 after docetaxel has similar efficacy and safety profile compared to docetaxel naive in mCRPC patient**

Hao Xiang Chen (Department of Urology, China Medical University Hospital, China Medical University, Taichung, Taiwan,)

ISP04-06

**Sharing real world experience of Ra-223 treatment in Taiwan**

Jhe Yuan Hsu (Division of Urology, Department of Surgery, Tungs' Taichung MetroHarbor Hospital, Taiwan)

ISP04-07

**Does positive Axumin positron emission tomography scan show positive treatment effect?**

Jhe Yuan Hsu (Division of Urology, Department of Surgery, Tungs' Taichung MetroHarbor Hospital, Taiwan)

**International Session Poster 05** April 21 (Fri.), 17:50 ~ 18:40, Poster 2**Prostate cancer ②**

Chair : Kazuhiro Matsumoto (Department of Urology, Keio University School of Medicine)

ISP05-01

**The real-world outcome with abiraterone acetate in Asian men with metastatic castrate-resistant prostate cancer treated in China Medical University Hospital**

Cheng Yen Tsai (Divisions of Urology, China Medical University Hospital, Taichung, Taiwan)

ISP05-02

**The definition of surgical failure: optimal PSA cut-off to define PSA persistence after radical prostatectomy**

Kazuhiro Matsumoto (Department of Urology, Keio University School of Medicine)

**ISP05-03****The anti-proliferative effect of boron neutron capture therapy in a prostate cancer xenograft model**

Kiyoshi Takahara (Department of Urology, Fujita Health University School of Medicine)

**ISP05-04****Abiraterone acetate plus prednisone increases risk of non-cancer mortality in non-metastatic castration-resistant prostate cancer patients with longer survival**

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

**ISP05-05****Single Centre Experience on Transperineal Biopsy of Prostate Under Local Anaesthesia**

Desmond Chung Wei C Ling (Urology, University Malaya, Malaysia)

**ISP05-06****Bad luck but good outcome: The clinical implications of synchronous prostate cancer and renal cell carcinoma in 5 cases**

Ming Wei Hsu (Department of Urology, China Medical University Hospital, Taichung, Taiwan)

**ISP05-07****Comparison of oncological outcome in high risk group of prostate cancer between RT with hormone therapy and radical prostatectomy from 2003 to 2020 in Taiwan**

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

**International Session Poster 06** April 21 (Fri.), 17:50~18:40, Poster 2

Infectious disease, Pediatric urology, Urethroplasty and genital reconstruction, Stones

Chair : Shuzo Hamamoto (Nephro-Urology, Nagoya City University Graduate School of Medical Sciences)

**ISP06-01****Effect of choreito on shortening the duration of CVA/AMPC administration for postmenopausal acute uncomplicated cystitis in women**

Hitoshi Oh-oka (Department of Urology, National Hospital Organization, Kobe Medical Center)

**ISP06-02****Juvenile gangrenous vasculitis of the scrotum: Case report and literature review**

Chin Tang (Division of Urology, Department of Surgery, Cathay General Hospital, Taiwan)

**ISP06-03****Effectiveness of laparoscopic and robot-assisted laparoscopic ureteral reimplantation in infants with bilateral high-grade VUR**

Kentaro Mizuno (Department of Pediatric Urology, Nagoya City University Graduate School of Medical Sciences)

**ISP06-04****Validation of LSE classification use for patients with anterior urethral strictures in a Japanese referral center**

Tadashi Tabei (Department of Urology, National Defense Medical College)

**ISP06-05****Comparison of the clinical outcome and treatment cost of proximal ureteral stone removal requiring multiple initial URSL or ESWL procedures**Yunrui Wu (Department of Urology, En Chu Kong Hospital/  
Department of Urology, National Taiwan University Hospital, Taiwan)**ISP06-06****Maternal family history of urolithiasis is associated with earlier age of onset of stone disease**

Rei Unno (Department of Nephro-Urology, Nagoya City University Graduate School of Medical Sciences/Urology, University of California, San Francisco)

**ISP06-07****A prospective, randomized, single-blind study of ureteral stent biomaterial encrustation after endoscopic surgery**

Shuzo Hamamoto (Nephro-Urology, Nagoya City University Graduate School of Medical Sciences)

**ISP06-08****Identification of aberrant glycosylation of osteopontin on urinary stone formation in urolithiasis patients and renal stone formation rats**

Go Anan (Urology, Yotsuya Medical Cube/Urology, Tohoku Medical and Pharmaceutical University)

**ISP06-09****Analysis of renal hematoma after Extracorporeal Shock Wave Lithotripsy**

Cheng Yen Tsai (Divisions of Urology, China Medical University Hospital, Taichung, Taiwan)

**ISP06-10****Lethal urosepsis - an uncommon complication in treating patient with encrusted ureteral double J stent**

Kai Wu Yang (Divisions of Urology, Chia-Yi Christian Hospital, Taiwan)

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**International Session Poster 07** April 21 (Fri.), 17:50 ~ 18:40, Poster 2

Renal tumors, Adrenals, Upper tract benign disease,  
Kidney transplantation, Others

Chair : Renpei Kato (Iwate Medical University)

**ISP07-01** Clinical outcome and technique survival in elderly peritoneal dialysis patients

Kai Wu Yang (Divisions of Urology, Chia-Yi Christian Hospital, Taiwan)

**ISP07-02** Ureteral stent-related complications following ureterocutaneostomy: polyurethane versus silicone catheter

Yoshinobu Moritoki (Toyokawa City Hospital/Anjo Kosei Hospital)

**ISP07-03** Therapeutic role of MET and AXL inhibitor, NPS-1034, through PI3K/Akt and TNFR1/HIF1alpha pathways in renal cell carcinoma

Wen-wei Sung (Department of Urology, Chung Shan Medical University Hospital, Taichung, Taiwan/School of Medicine, Chung Shan Medical University, Taichung, Taiwan/Institute of Medicine, Chung Shan Medical University, Taichung, Taiwan)

**ISP07-04** A duplicated collecting system with huge ureterocele causing obstructive uropathy and infection in adult: A case report and literature review

Jiun- Jia Li (Division of Urology, Department of Surgery, Far Eastern Memorial Hospital, New Taipei City, Taiwan)

**ISP07-05** Significance of adrenal metastasectomy based on classification of oligometastasis

Yuki Nakamura (Department of Urology, Tokyo Medical and Dental University)

**ISP07-06** Predictors of high-difficulty cases of laparoscopic adrenalectomy for pheochromocytoma

Minami Omura (Keio University School of Medicine)

**ISP07-07** Native hydronephrosis in post-kidney transplantation patients is associated with urinary bladder urothelial carcinoma: A 15-years retrospective cohort study

Cheng-ju Ho (Urology Department, Chung Shan Medical University Hospital, Taiwan)

**ISP07-08****Effect of remote ischemic preconditioning on renal protection in patients undergoing robot-assisted laparoscopic partial nephrectomy**

Kenji Oomae (Department of Innovative Research and Education for Clinicians and Trainees (DiRECT), Fukushima Medical University Hospital)

**ISP07-09****Site-specific patterns of early response to nivolumab plus ipilimumab therapy in advanced renal cell carcinoma patients compared with tyrosine-kinase inhibitors**

Renpei Kato (Iwate Medical University)

**ISP07-10****Immunotherapy-based treatment combinations for patients with advanced or metastatic renal cell carcinoma in real-world practice**

Itsuto Hamano (Department of Urology, Towada City Central Hospital)

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Poster