

Day 1

April 17 (Thu.)

※本プログラムの演題名・氏名・所属の表記は、ご自身による表記を優先いたしましたが、統一のため多少の変更を加えた部分があります。

※座長の所属表記は、原則として同セッション内の演者の所属表記に統一しています。

パネルディスカッション1

4月17日(木), 8:50~10:20, Room 1

難治性精巣腫瘍への挑戦

座長：岸田 健（神奈川県立がんセンター泌尿器科）
中村 晃和（大阪府済生会吹田病院）

PD1-1 難治性胚細胞腫瘍 導入化学療法のみで寛解に持ち込めなかった症例

河原 貴史 Takashi Kawahara（筑波大学附属病院 泌尿器科）

PD1-2 RPLNDによる大量出血防止対策としての腹部大動脈ステントグラフト内挿術（EVAP）の有用性の検討

上田 崇 Takashi Ueda（京都府立医科大学医学部 泌尿器科）

PD1-3 精巣癌脳転移に対する集学的治療

鈴木 敦人 Atsuto Suzuki（神奈川県立がんセンター 泌尿器科）

PD1-4 進行性胚細胞腫瘍における集学的治療後晩期再発症例に対する適切な治療とは？

永原 啓 Akira Nagahara（大阪国際がんセンター 泌尿器科）

シンポジウム1

4月17日(木), 10:30~12:00, Room 1

前立腺がんホルモン療法の功罪～副作用を中心に

座長：木村 高弘（東京慈恵会医科大学泌尿器科）
上村 博司（横浜市立大学附属市民総合医療センター）

SY1-1 前立腺がんホルモン療法患者における骨折リスク評価と予防の重要性

河原 崇司 Takashi Kawahara（横浜市立大学附属市民総合医療センター 泌尿器科）

SY1-2 前立腺がん患者に対するがん薬物療法に伴う心血管毒性

向井 幹夫 Mikio Mukai（公益財団法人 大阪府保健医療財団 大阪がん循環器病予防センター）

SY1-3 ADTの功罪 オーバービュー

泉 浩二 Kouji Izumi（金沢大学大学院医学系研究科集学的治療分野（泌尿器科））

SY1-4 GnRHアゴニストとGnRHアンタゴニストの有害事象プロファイル

塩田 真己 Masaki Shiota（九州大学大学院医学研究院 泌尿器科学分野）

文化人講演1

4月17日(木), 13:20~14:10, Room 1

座長：藤井 靖久（東京科学大学大学院 腎泌尿器外科学）

歴史を紡ぐ

西高辻 信良 Nobuyoshi Nishitakatsuji（太宰府天満宮 最高顧問、宝満宮竈門神社 宮司）

総会校企画 1

4月17日(木), 14:20~15:50, Room 1
[指導医教育コース]

次の100年に向けたAI

座長：荒木 元朗 (岡山大学学術研究院医歯薬学域 泌尿器病態学)
土谷 順彦 (山形大学医学部腎泌尿器外科学講座)

SP1-1

膀胱内視鏡とAI-これからの100年-

牟田口 淳 Jun Mutaguchi (九州大学病院泌尿器・前立腺・腎臓・副腎外科)

SP1-2

画像AIによる現在・未来の泌尿器科医療支援

諸岡 健一 Ken'ichi Morooka (熊本大学 大学院先端科学研究部 医工学部門 医用福祉工学分野)

SP1-3

尿細胞診診断支援AIが変える尿路上皮癌診療

金子 正大 Masatomo Kaneko (京都府立医科大学附属病院 泌尿器科／
南カリフォルニア大学ケック医学校 泌尿器科)

SP1-4

2030年に向けた医療の大変革 ～AIの進化と医師の新たな役割～

加藤 浩晃 Hiroaki Kato (デジタルハリウッド大学大学院)

総会校企画 2

4月17日(木), 16:00~17:30, Room 1

いつ始める？新たな前立腺癌治療に備え、今日からすべきこと ～核医学治療が切り拓く Lu-PSMA-617 治療～

座長：大家 基嗣 (慶應義塾大学医学部泌尿器科)
細野 真 (近畿大学医学部放射線医学教室)

SP2-1

Lu-PSMA-617 試験結果から見た mCRPC 治療の展望

演者：上村 博司 Hiroji Uemura (横浜市立大学大学院医学研究科 泌尿器病態学)

SP2-2

治療病室・特別措置病室—どうやって整備・運用すればいいの？

演者：網谷 清剛 Seigo Kinuya (金沢大学 核医学)

SP2-3

Lu-PSMA-617の実臨床導入時に予想される問題点

演者：溝脇 尚志 Takashi Mizowaki (京都大学大学院医学研究科 放射線腫瘍学・画像応用治療学教室)

ディスカッサント：三宅 秀明 Hideaki Miyake (神戸大学大学院医学系研究科腎泌尿器科学分野)

木村 高弘 Takahiro Kimura (東京慈恵会医科大学泌尿器科)

磯田 拓郎 Takuro Isoda (九州大学病院 放射線部)

網谷 清剛 Seigo Kinuya (金沢大学 核医学)

溝脇 尚志 Takashi Mizowaki (京都大学大学院医学研究科 放射線腫瘍学・画像応用治療学教室)

Selected Oral 01**April 17 (Thu.), 8:50~10:00, Room 2****Prostate cancer 1****Chairs: Toshitaka Shin** (Department of Urology, Oita University Faculty of Medicine)**See-Tong Pang** (Chang Gung Memorial Hospital)

SO-1-01 **S2,3PSA% is a significant predictor of reclassification of 1st-year protocol biopsy on active surveillance for early-stage prostate cancer**
Takuma Katou (Department of urology, Faculty of Medicine, Kagawa University)

SO-1-02 **Short-Mid-term oncological results of Irreversible Electroporation for the Ablation of Localized Prostate Cancer: A Multi-Center Randomized Study**
Kai Zhang (Department of Urology, Beijing United Family Hospital and Clinics)

SO-1-03 **Early oncological and patient reported outcomes of an extended observational cohort of a Phase II clinical Trial in Focal Cryotherapy**
Xinyan Yang (Urology, Singapore General Hospital)

SO-1-04 **The Diagnostic value of MRI for Persistent Prostate Cancer following Irreversible Electroporation Focal Therapy: Results from a Randomized Controlled Trial**
Kai Zhang (Department of Urology, Beijing United Family Hospital and Clinics)

SO-1-05 **Combining percentage PSA reduction and mpMRI to reduce unnecessary biopsy after focal therapy of prostate cancer**
Po-fan Hsieh (Department of Urology, China Medical University Hospital)

SO-1-06 **Efficacy and Safety of High-intensity Focused Ultrasound in Patients with Prostate Cancer**
Tsu-chen Lin (Urology, Linkou Chang Gung Memorial Hospital)

SO-1-07 **Efficacy of assessment and feedback in perioperative pelvic floor muscle exercises by physiotherapists for urinary incontinence after radical prostatectomy**
Makoto Kawase (Urology, Gifu University Hospital)

SO-1-08 **Cystopexy following anterior-approach robot-assisted radical prostatectomy enhances early continence recovery**
Yu-hsiang Huang (Divisions of Urology, Department of Surgery, Chang Gung Memorial Hospital, Linkou Branch, Taoyuan, Taiwan)

SO-1-09**Comparison of the surgical outcomes of robot-assisted radical prostatectomy using two different insufflators**

Tomoki Takeda (Department of Nephro-urology, Nagoya City University Graduate School of Medical Sciences)

SO-1-10**Initial surgical performance in robot-assisted radical prostatectomy is associated with clinical outcomes and learning curves**

Masahiro Yamazaki (Department of Urology, Jichi Medical University)

Selected Oral 02

April 17 (Thu.), 10:10~11:20, Room 2

Prostate cancer 2

Chairs: Shusuke Akamatsu (Department of Urology, Nagoya University Graduate School of Medicine)

Sung Kyu Hong (Seoul National University Bundang Hospital)

SO-2-01**Integrating DNA methylome, transcriptome and proteome to identify potential therapeutic targets for prostate cancer in multi-ethnic populations**

Junyan Chen (The Fourth Affiliated Hospital, China Medical University)

SO-2-02**JC Virus-Like Particles (VLPs) Carrying a PSA Promoter-Driven Suicide Gene Suppress Metastatic Tumor Growth and Improve Survival in Mice model**

Shen Cheng-huang (Department of Internal Medicine, Ditmanson Medical Foundation Chia-Yi Christian Hospital)

SO-2-03**Significance of incidental focal 18F-FDG PET/CT uptake in the prostate gland: A Systematic review and meta-analysis**

Ting-yi Chiang (Division of Urology, Department of Surgery, Chi Mei Medical Center, Tainan, Taiwan)

SO-2-04**The Microbiome Characteristics in Prostate Cancer: A Systematic Review**

Retta Catherina Sihotang (Urologi, Universitas Indonesia)

SO-2-05**Sex Hormones, Blood Metabolites and Proteins Mediating the Associations between Gut Microbiota and Prostate Cancer: a Mendelian Randomization Study**

Feixiang Yang (Department of Urology, The First Affiliated Hospital of Anhui Medical University)

SO-2-06**Timing of radiographic progression on prostate-specific antigen kinetics in metastatic castration-sensitive prostate cancer patients received upfront therapy**

Erika Ikezoe (Dokkyo Medical University Saitama Medical Center)

	Day 1 (Thu.)	Day 2 (Fri.)	Day 3 (Sat.)
	<div> <div>SO-2-07</div> <div> Prevalence and burden of prostate diseases from 1990 to 2021, a research involved 21 regions and 204 countries <p>Yiqun Tian (Tongji Hospital of Tongji Medical College, Huazhong University of Science and Technology)</p> </div> </div>		
	<div> <div>SO-2-08</div> <div> Less aggressive metastatic pattern in high-volume castration-sensitive prostate cancer <p>Dai Koguchi (Urology, Kitasato University School of Medicine)</p> </div> </div>		
	<div> <div>SO-2-09</div> <div> Effect of androgen deprivation therapy on cardiovascular function in patients with advanced prostate carcinoma: A prospective cohort study <p>Kevin A (Urology, All India Institute of Medical Sciences, New Delhi, India)</p> </div> </div>		
	<div> <div>SO-2-10</div> <div> Impact of androgen deprivation therapy on lumbar spine bone health in patients with prostate cancer using quantitative computed tomography <p>Mototaka Sato (Urology, Toyonaka Municipal Hospital)</p> </div> </div>		
	<div> <div>Scholarship Forum – Postgraduate Lectures from AUA and EAU</div> <div> April 17 (Thu.), 13:20~14:20, Room 2 <p>Chair: Yoshihiko Tomita (Niigata University Hospital)</p> </div> </div>		
	<div> <div>SC-1</div> <div> MRI and PET Imaging for the Diagnosis and Risk Stratification of Prostate Cancer <p>Soroush Rais-Bahrami (University of Alabama at Birmingham, Heersink School of Medicine Faculty)</p> </div> </div>		
	<div> <div>SC-2</div> <div> The Development of Quality Measures for Improving Quality of Care in Urologic Oncology <p>Mohummad Minhaj Siddiqui (University of Maryland School of Medicine)</p> </div> </div>		
	<div> <div>SC-3</div> <div> New lasers in endourology <p>Francesco Esperto (Urology, Campus Biomedico University of Rome)</p> </div> </div>		
	<div> <div>SC-4</div> <div> Radical Nephrectomy with Inferior Vena Caval Thrombectomy for Level I to IV Tumor Thrombus: Long-Term Single-Center Experience <p>Pavel Navratil (Department of Urology, University Hospital Hradec Kralove)</p> </div> </div>		

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	Day 1 (Thu.)	Day 2 (Fri.)	Day 3 (Sat.)
Room 1	IJU Camp 2025		
Room 2	April 17 (Thu.), 14:30~15:30, Room 2		
Room 3	司会：浮村 理 (京都府立医科大学)		
Room 4	1 IJUの編集方針		
Room 5	本郷 文弥 (京都府立医科大学)		
Room 6	2 IJU編集幹事 (DE) の実際の業務について		
Room 7	五島 悠介 (帝京大学ちば総合医療センター)		
Room 8	3 論文を深く読み込もう		
Room 9	皆川 倫範 (信州大学)		
Room 10	4 わたしの論文投稿経験と査読について		
Room 11	澤田 智史 (山梨大学)		
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JUA/AUA Joint Symposium

April 17 (Thu.), 8:50~10:20, Room 3
【指導医教育コース】

Chairs: Takahiko Mitsui (Department of Urology, University of Yamanashi Graduate School of Medical Sciences)
Jaspreet Sandhu (Memorial Sloan Kettering Cancer Center)

- JUA/AUA-1**

Urinary Adverse Events after Prostate Radiotherapy
 Jaspreet Sandhu (Memorial Sloan Kettering Cancer Center)
- JUA/AUA-2**

Current status of localized, high-risk prostate cancer
 Naoki Terada (Department of Urology, University of Fukui)
- JUA/AUA-3**

Screening and detecting prostate cancer in 2025: a Brave New World or more of the same?
 David Penson (Vanderbilt University Medical Center)
- Panel Discussion Theme: Strategies of localized, high-risk prostate cancer**
 Panel Chairs: David Penson (Vanderbilt University Medical Center)
 Naoki Terada (Department of Urology, University of Fukui)
 Panelists: Yoichiro Tohi (Kagawa University)
 Yasutaka Yamada (Department of Urology, Chiba University Graduate School of Medicine)

AUA Lecture1

April 17 (Thu.), 10:30~10:50, Room 3
Chair: Yoshihiko Tomita (Niigata University Hospital)

AUA 1

Telerobotic Surgery: A road to global healthcare equity
 Vipul R. Patel (AdventHealth Cancer Institute Urologic Oncology Program)

AUA Lecture2

April 17 (Thu.), 11:00~11:20, Room 3

Chair: Takahiko Mitsui (Department of Urology, University of Yamanashi Graduate School of Medical Sciences)

AUA 2

AUA Clinical Practice Guidelines development process
 Jaspreet Sandhu (Memorial Sloan Kettering Cancer Center)

	Day 1 (Thu.)	Day 2 (Fri.)	Day 3 (Sat.)
Room 1	<div> <div>Invited Lecture 01</div> <div>April 17 (Thu.), 11:30~12:00, Room 3</div> <div>Chair: Hiroshi Fukuhara (Kyorin University)</div> </div>		
Room 2			
Room 3	<div> <div>IL01</div> <div>Advancing Urology with Autonomous Robotics, AI, and Human-Robot Collaboration</div> <div>Nobuhiko Hata (Department of Radiology, Brigham and Women's Hospital and Harvard Medical School)</div> </div>		
Room 4			
Room 5	<div> <div>Invited Lecture 02</div> <div>April 17 (Thu.), 13:20~13:50, Room 3</div> <div>Chair: Tetsuya Fujimura (Department of Urology, Jichi Medical University)</div> </div>		
Room 6			
Room 7	<div> <div>IL02</div> <div>What do we do with node-positive prostate cancer in 2025 ?</div> <div>David Penson (Vanderbilt University Medical Center)</div> </div>		
Room 8			
Room 9	<div> <div>Invited Lecture 03</div> <div>April 17 (Thu.), 14:00~14:30, Room 3</div> <div>Chair: Atsushi Takenaka (Division of Urology, Tottori University)</div> </div>		
Room 10			
Room 11	<div> <div>IL03</div> <div>Robotic Radical Prostatectomy: The ongoing journey to 20,000 cases: Lessons learned</div> <div>Vipul R. Patel (AdventHealth Cancer Institute Urologic Oncology Program)</div> </div>		
Room 12			
Room 13	<div> <div>Invited Lecture 04</div> <div>April 17 (Thu.), 14:40~15:10, Room 3</div> <div>Chair: Yoshiyuki Kojima (Department of Urology, Fukushima Medical University School of Medicine)</div> </div>		
Room 14			
Room 15	<div> <div>IL04</div> <div>Male Incontinence (or Post-Prostatectomy Incontinence, or variants)</div> <div>Jaspreet Sandhu (Memorial Sloan Kettering Cancer Center)</div> </div>		
Room 16			
MTE	<div> <div>Invited Lecture 05</div> <div>April 17 (Thu.), 15:20~15:50, Room 3</div> <div>Chair: Junya Furukawa (Department of Urology, Tokushima University Graduate School of Biomedical Sciences)</div> </div>		
SG			
Poster	<div> <div>IL05</div> <div>Multimodal Approaches to Optimize Surgical Outcomes in High Risk Localized Prostate Cancer</div> <div>Martin Gleave (Dept of Urologic Sciences, University of British Columbia)</div> </div>		

Invited Lecture 06

April 17 (Thu.), 16:00~16:30, Room 3

Chair: Norio Nonomura (Department of Urology, Osaka University Graduate School of Medicine)

IL06

Hormonal therapy of metastatic hormone-sensitive prostate cancer (mHSPC): Time for de-escalation?

Bertrand Tombal (Division of Urology, Clinique universitaires Saint Luc)

Invited Lecture 07

April 17 (Thu.), 16:40~17:10, Room 3

Chair: Tsunenori Kondo (Tokyo Women's Medical University Adachi Medical Center)

IL07

Enhancing kidney cancer management with 3D models

Jean-Christophe Bernhard (University Hospital of Bordeaux / ICaRe Bordeaux)

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Selected Oral 03

April 17 (Thu.), 8:50~10:00, Room 4

LUTS 1

Chairs: Yoshiyuki Akiyama (Department of Urology, Shinshu University School of Medicine)
Tetsuya Fujimura (Department of Urology, Jichi Medical University)

SO-3-01 Immuno-Modulatory Imide Drugs (IMiDs) Inhibit Human Bladder Smooth Muscle Contraction: a Novel Drug Class in LUTS?

Alexander Tamalunas (Department of Urology, LMU Hospital, Munich, Germany)

SO-3-02 Phospholipase C (PLC) is a Crucial Mediator of Agonist-induced Smooth Muscle Contraction in the Lower Urinary Tract

Alexander Tamalunas (Department of Urology, LMU Hospital, Munich, Germany)

SO-3-03 Impact of persistent bladder outlet obstruction on bladder function in male BPH Patients

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

SO-3-04 Morphological Changes in Mitochondria and Enhanced Mitophagy in the External Urethral Sphincter of Elderly Individuals

Shinro Hata (Department of Urology, Oita University Faculty of Medicine)

SO-3-05 Berberine hydrochloride alleviates chronic prostatitis/chronic pelvic pain syndrome by modifying gut microbiome signaling

Yiqun Tian (Tongji Hospital of Tongji Medical College, Huazhong University of Science and Technology)

SO-3-06 Changes in overactive bladder symptoms after robot-assisted laparoscopic sacrocolpopexy for pelvic organ prolapse

Yumiko Saito (Urology department, Kyoto Prefectural University of Medicine)

SO-3-07 What factors are associated with changes in lower urinary tract dysfunction and ADL in cerebral infarction patients who underwent reperfusion therapy?

Tomohiro Magari (Department of Urology, Kurosawa Hospital)

SO-3-08 Sling Placement for Postoperative Urinary Incontinence After Martius Flap in Fistel Urethrovaginal: A Systematic Review

Muhammad Zulharyahya Dandy A P (Urology, Hasanuddin University)

SO-3-09 The role of percutaneous tibial nerve stimulation (PTNS) in the treatment of overactive bladder: a pilot study

Yuen Ching Kam (Urology Nurse Clinic, Hospital Authority, Queen Elizabeth Hospital)

SO-3-10**Surgical and Patient-Reported Outcomes of Urethroplasty for Radiation-Induced Urethral Strictures Following Prostate Cancer Therapy**

Takaaki Yokoyama (Department of Urology, National Defense Medical College)

Selected Oral 04**April 17 (Thu.), 10:10~11:20, Room 4****LUTS 2****Chairs: Sunao Shoji** (Department of Urology, Tokai University School of Medicine)
Jun Hyuk Hong (Asan Medical Center)**SO-4-01****Application of local hemostatic matrix was associated with a reduction in bleeding complications related to transurethral resection of prostate surgery**

Wei Tu (Division of Urology, Department of Surgery, Far Eastern Memorial Hospital)

SO-4-02**Comparison of the outcomes after treatment of Urolift to Rezūm in BPH patients: results from a global multi-institutional database analysis**

Kuan Yu Chen (Department of Urology, Chung Shan Medical University Hospital)

SO-4-03**Efficacy and Safety of En-Bloc vs. Three-Lobe Enucleation Technique for the Management of Benign Prostatic Obstruction: A Systematic Review and Meta-analysis**

Kiwah Andanni Bangsawan (Department of Urology, Cipto Mangunkusumo General Hospital, Faculty of Medicine, Universitas Indonesia, Jakarta, Indonesia)

SO-4-04**Delayed-cut technique at the bladder neck during Thulium laser enucleation of the prostate protects small prostates from bladder neck contracture**

Yun Chu Chang (Urology, Shu-Tien Urology Ophthalmology Clinic)

SO-4-05**Initial Experience with En-bloc Thulium Laser Enucleation of the prostate**

Yuan Ling Cheng (Division of Urology, Department of Surgery, Tri-Service General Hospital, National Defense Medical Center)

SO-4-06**Comparative Efficacy and Safety of Laser TUEP vs. TURP in Treating Large Volume Prostate: A Single-Center Retrospective Analysis**

Sheng Min Tsai (Division of Urology, Chi Mei medical center)

SO-4-07

A pilot office-based same day discharge program of transurethral water vapour therapy on prostate with obstructive uropathy under pure local anesthesia

Ka Lun Lo (Chinese University of Hong Kong)

SO-4-08

Prolonged Sterile Pyuria and Urge Urinary Incontinence Caused by Dystrophic Calcifications on Prostatic Fossa post Thulium Laser Enucleation of the Prostate

Hao En Chen (Division of Urology, Department of Surgery, Tri-Service General Hospital, National Defense Medical Center, Taipei, Taiwan)

SO-4-09

Analysis of Factors for de novo OAB Onset After Robotic-Assisted Radical Prostatectomy and the Impact of ARVUS

Yusuke Kimura (Department of Urology, Tottori University Faculty of Medicine)

SO-4-10

Prediction of overactive bladder after robot-assisted radical prostatectomy (RARP) based on preoperative male sexual function

Ryo Tanji (Department of Urology, Nihonmatsu Hospital)

一般口演001

April 17 (Thu.), 13:20~14:05, Room 4

Urologic Tumors ①

Chair: Eiji Kashiwagi (University of Occupational and Environmental Health)

OP-001-01

Unveiling the role of ATAD3A in kidney renal clear cell carcinoma: a novel biomarker for prognosis and immunotherapy response

Chen-yueh Wen (Urology, Changhua Show Chwan Memorial Hospital)

OP-001-02

Synchronous bilateral multiple chromophobe renal cell carcinoma

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

OP-001-03

JCPyV Infection is Highly Prevalent in UTUC : Implications for Oncogenic Factors and Pathological Staging

Kai Wu Yang (Divisions of Urology, Chia-Yi Christian Hospital)

OP-001-04

Development of targeted therapy for urothelial carcinoma with trophoblastic differentiation

Nan Haw Chow (Center for Precision Medicine, China Medical University Hospital, China Medical University, Taichung, Taiwan)

OP-001-05	The Role of Neoadjuvant Chemotherapy in Micropapillary Variant Urothelial Carcinoma: Multi-Institutional Analysis from the Korean Bladder Cancer Research Group Jong Hoon Lee (Department of Urology, Samsung Medical Center, Sungkyunkwan University School of Medicine, Seoul, Korea)	Room 1
OP-001-06	Immunosuppressive macrophages induced by tumor derived adiponectin in patients with upper urinary tract urothelial carcinoma Lien Ping Chou (Urology department, Ditmanson Medical Foundation Chia-Yi Christian Hospital)	Room 2
一般口演002		Room 3
April 17 (Thu.), 14:10~14:55, Room 4		Room 4
Urologic Tumors ②		Room 5
Chair: Kohei Hashimoto (Sapporo Medical University School of Medicine)		Room 6
OP-002-01	Multiparametric MRI of the prostate for early detection of Cancer: Accuracy, effectiveness and an evaluation of learning curve between urologist and radiologist Faiyaz Kapasi (East Sussex NHS Trust)	Room 7
OP-002-02	Detection of Prostate Cancer by En-bloc Thulium Laser Enucleation Yung-hao Liu (Department of Surgery, Division of Urology, Tri-Service General Hospital)	Room 8
OP-002-03	Predictive Factors for Progression to mCRPC and Survival Outcomes in Metastatic Hormone-Sensitive Prostate Cancer: A Single-Center Retrospective Study Ting-yi Chiang (Division of Urology, Department of Surgery, Chi Mei Medical Center, Tainan, Taiwan)	Room 9
OP-002-04	The Association Between Prostate Biopsy Approach and Surgical Margin Involvement at Radical Prostatectomy Adi Kidron (Department of Urology, Tel Aviv Sourasky Medical Center)	Room 10
OP-002-05	Exploring the Associations and Mechanisms Between Antihypertensive Drugs and Urological Tumors: Insights from a Mendelian Randomization Study Feixiang Yang (Department of Urology, The First Affiliated Hospital of Anhui Medical University)	Room 11
OP-002-06	Comprehensive Genomic Insights into the Genetic Interrelations of Urological Cancers Feixiang Yang (Department of Urology, The First Affiliated Hospital of Anhui Medical University)	Room 12
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一般口演 003

April 17 (Thu.), 15:00~15:50, Room 4

LUTS and stones

Chair: Atsushi Okada (Department of Nephro-urology, Nagoya City University Graduate School of Medical Sciences)

OP-003-01 An office-based same day discharge study of Urolift for benign prostatic enlargement under pure local anesthesia
Ka Lun Lo (Chinese University of Hong Kong)

OP-003-02 The initial experience of super pulse thulium fiber laser enucleation of the prostate for the management of benign prostatic hyperplasia
Ka Lun Lo (Chinese University of Hong Kong)

OP-003-03 Investigation of the relationship between bladder function and sarcopenia, a case series study
Yung Ho (Urology, China Medical University Hospital)

OP-003-04 Does the Placement of Pedicle Screws Increase the Risk of Ureteral Stones? A Single-center Retrospective Cohort Study
Poren Hsiao (Department of Urology, Chung Shan Medical University Hospital)

OP-003-05 Mirabegron add-on therapy on Tamsulosin for the treatment of ureteral stent-related symptoms: A prospective randomized clinical study
Kai Zhang (Department of Urology, Beijing United Family Hospital and Clinics)

OP-003-06 Distinguishing Nephrocalcinosis From Nephrolithiasis And Redefining Its Management In The Modern Era Of Endourology: A Urological Dilemma
Prasoon Jha (Urology, All India Institute of Medical Sciences, Bhopal)

OP-003-07 Graft Kidney Stone Management with mini-PCNL: A Case Report
Ting Lien Li (Urology department, China medical university hospital)

一般口演 004

April 17 (Thu.), 16:00~16:50, Room 4

Others①

Chair: Yusuke Yagihashi (Shizuoka City Hospital)

OP-004-01 The safety and efficacy of robotic-assisted varicocelectomy for scrotal pain or infertility: initial results from a single surgeon
Yung Chi Shih (Division of Urology, Department of Surgery, Far Eastern Memorial Hospital, New Taipei City, Taiwan)

	Day 1 (Thu.)	Day 2 (Fri.)	Day 3 (Sat.)
Room 1			
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Room 4	OP-004-02 Hematospermia: A 10-year-retrospective Study in A Single Medical Center Ruei-je Chang (Chang Gung Memorial Hospital)		
Room 5			
Room 6			
Room 7	OP-004-03 Lactate level as a simple prognostic indicator for Fournier's gangrene: 105 cases and 18 years of experience Jenting Hsu (Division of Urology, Department of Surgery, Far Eastern Memorial Hospital, New Taipei City, Taiwan.)		
Room 8			
Room 9			
Room 10	OP-004-04 Delayed iatrogenic bladder trauma following cesarean section: case report and literature review Nai Wen Chang (Department of Urology, Chung Shan Medical University Hospital)		
Room 11			
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Poster			
	一般口演 005	April 17 (Thu.), 17:00~17:45, Room 4	
	Others ② Chair: Hisae Nishii (Department of Urology, National Center for Geriatrics and Gerontology)		
	OP-005-01 A Case Report and Literature Review: Giant Urethral Calculi in a Patient with Anorectal Malformation Ruei-je Chang (Chang Gung Memorial Hospital)		
	OP-005-02 Withdrawn		

	Day 1 (Thu.)	Day 2 (Fri.)	Day 3 (Sat.)
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Poster			

OP-005-03	OBSERVATIONAL STUDY OF DIAGNOSIS, MANAGEMENT AND OUTCOMES OF BLADDER PARAGANGLIOMA CASES Amrut Phonde (Urology, All India Institute Of Medical Sciences, Bhopal (AIIMS Bhopal))
OP-005-04	The Disappearing Vessel Loop Dilemma: Unnoticed Sudden Removal by Laparoscopic Suction Instrument, a Case Report Chun-ping Huang (Division of Urology, Department of Surgery, Tri-Service General Hospital, National Defense Medical Center, Taipei, Republic of China)
OP-005-05	Unilateral Renal Agenesis with Ipsilateral Ectopic Ureterocele: A Rare Case Report Manoj Yadav (Statutory Autonomous, AIIMS(Bhopal))
OP-005-06	Single-Center Experience of Kidney Transplantation: A Comparison Between Living Donor and Cadaveric Donor Outcomes in Taiwan Shun-lin Liu (Department of Urology, China Medical University Hospital, Taiwan)

シンポジウム 2

4月17日(木), 8:50~10:20, Room 5

BCG unresponsive NMIBC 治療の新展開

座長：中川 徹（帝京大学医学部泌尿器科学講座）

藤本 清秀（奈良県立医科大学 泌尿器科）

SY2-1 BCG unresponsive NMIBC の概念整理 & 日本人のためのリアルワールドエビデンス

三宅 牧人 Makito Miyake（奈良県立医科大学 泌尿器科）

SY2-2 BCG unresponsive NMIBC 治療の新展開～JUOG多施設研究から得られた BCG unresponsive NMIBC に関するバイオマーカーの知見～

西川 涼馬 Ryoma Nishikawa（鳥取大学医学部器官制御外科学講座腎泌尿器学分野）

SY2-3 BCG unresponsive CISに対する治療の新展開

富田 諒太郎 Ryotaro Tomida（徳島大学病院 泌尿器科）

SY2-4 BCG unresponsive NMIBC に対する治療開発の現状

西山 直隆 Naotaka Nishiyama（富山大学学術研究部医学系 腎泌尿器科学講座）

教育講演 1

4月17日(木), 10:40~11:30, Room 5

座長：神波 大己（熊本大学大学院生命科学研究部 泌尿器科学講座）

EL1 小径腎がんに対する治療

大澤 崇宏 Takahiro Oosawa（北海道大学病院 泌尿器科）

シンポジウム 3

4月17日(木), 13:40~15:10, Room 5

若手基礎研究者 Showcase 企画

座長：榎田 英樹（鹿児島大学病院 泌尿器科）

白石 晃司（山口大学大学院医学系研究科泌尿器科学講座）

SY3-1 腎癌の多様性と精密医療実現に向けた層別化法の開発

軸屋 良介 Ryosuke Jikuya（横浜市立大学 大学院医学研究科 泌尿器科学）

SY3-2 ラード食による前立腺癌増悪における腸内細菌叢および腫瘍浸潤制御性T細胞の役割

佐藤 博美 Hiromi Sato（秋田大学大学院医学系研究科 腎泌尿器科学講座）

SY3-3 大脳皮質における排尿関連細胞の神経活動を観察～個々の神経細胞の種類・経路・機能を検討～

志村 寛史 Hiroshi Shimura（山梨大学大学院総合研究部 泌尿器科学講座）

教育講演2

4月17日(木), 15:20~16:10, Room 5

座長：影山 進（滋賀医科大学 泌尿器科学講座）

EL2

腎盂・尿管癌の診断と治療

猪口 淳一 Junichi Inokuchi (琉球大学大学院医学研究科 腎泌尿器外科)

シンポジウム4

4月17日(木), 16:20~17:50, Room 5

新時代を迎えた転移性尿路上皮がん治療

座長：菊地 栄次（聖マリアンナ医科大学腎泌尿器外科）

松井 喜之 (国立がん研究センター中央病院 泌尿器後腹膜腫瘍科)

SY4-1

転移性尿路上皮癌治療におけるバイオマーカーの理想と現実

加藤 実 Minoru Kato (大阪公立大学大学院医学研究科泌尿器病態学)

SY4-2

免疫チェックポイント阻害薬による併用療法，“光と影”

早川 望 Nozomi Hayakawa (聖マリアンナ医科大学医学部 腎泌尿器外科)

SY4-3

UC subtype, “挫折と挑戦”

片山 聡 Satoshi Katayama (岡山大学大学院医歯薬学総合研究科泌尿器病態学)

SY4-4

Next generation, “可能性と課題”

田岡 利宜也 Rikiva Taoka (香川大学医学部泌尿器・副腎・腎移植外科)

シンポジウム5

4月17日(木), 8:50~10:20, Room 6

IO時代の転移性腎がんに対する外科治療の役割

座長：小原 航 (岩手医科大学 泌尿器科)
伊藤 敬一 (防衛医科大学校泌尿器科学講座)

SY5-1 IO時代のCytoreductive Nephrectomy (CN)の意義と課題(特に即時CNについて)

安部 崇重 Takashige Abe (北海道大学大学院医学研究院腎泌尿器外科学講座)

SY5-2 IO時代のCNの意義と課題(特にdeferred CN)

大庭 康司郎 Kojiro Ohba (長崎大学大学院医歯薬学総合研究科 泌尿器科学)

SY5-3 IO時代の腎癌ロボット支援手術を安全に行うための注意点

高木 敏男 Toshio Takagi (東京女子医科大学 泌尿器科)

SY5-4 IO時代の転移巣切除の意義と課題

内藤 整 Sei Naito (山形大学医学部 腎泌尿器外科学講座)

教育講演3

4月17日(木), 10:40~11:30, Room 6

座長：大野 芳正 (東京医科大学病院泌尿器科)

EL3 精巣腫瘍の病理学 -WHO2022のupdateとその先に向けて-

宮居 弘輔 Kosuke Miyai (防衛医科大学校病院 検査部)

シンポジウム6

4月17日(木), 13:40~15:10, Room 6

私の留学体験記

座長：藤田 和利 (近畿大学医学部泌尿器科)
釜井 隆男 (獨協医科大学泌尿器科)

SY6-1 カナダ・トロントでの研究留学:腎移植保存技術の新たな可能性を求めて

川村 正隆 Masataka Kawamura (大阪急性期・総合医療センター 泌尿器科)

SY6-2 ウィーン留学の経験

松川 明弘 Akihiro Matsukawa (東京慈恵会医科大学附属病院 泌尿器科)

SY6-3 米国・コネチカット州・イエール大学への留学 ―腎がん免疫研究に魅せられて―

嘉島 相輝 Soki Kashima (Yale Cancer Center, Yale School of Medicine Center of Molecular and Cellular Oncology)

SY6-4 私のボストン留学体験記

水野 桂 Kei Mizuno (京都大学医学部附属病院 泌尿器科)

教育講演 4

4月17日 (木), 15:20~16:10, Room 6

座長：羽瀨 友則 (秋田大学大学院医学系研究科 腎泌尿器科学)

EL4

ロボット支援手術における医療安全、その傾向と対策

宮嶋 哲 Akira Miyajima (駒沢泌尿器科)

シンポジウム 7

4月17日 (木), 16:20~17:50, Room 6

尿路結石症の低侵襲治療

座長：市川 智彦 (千葉大学医学部泌尿器科)

山口 聡 (医療法人仁友会 北彩都病院 尿路結石センター)

SY7-1

全国調査から考えるECIRSの現状

濱本 周造 Shuzo Hamamoto (名古屋市立大学大学院医学研究科 腎・泌尿器科学分野)

SY7-2

PCNLの実際と臨床評価

真崎 拓朗 Takurou Masaki (原三信病院 泌尿器科)

SY7-3

PNLを安全に行うためのプランニングと術前評価

柿木 寛明 Hiroaki Kakinoki (佐賀大学医学部泌尿器科学講座)

SY7-4

吸引アクセスシースを利用したMini-PCNLの実際

多武保 光宏 Mitsuhiro Tambo (杏林大学医学部 泌尿器科学)

SY7-5

TUL～硬性鏡でのアプローチ

八木澤 隆史 Takafumi Yagisawa (戸田中央総合病院 泌尿器科・移植外科)

SY7-6

TULの合併症とその対策

塩崎 啓登 Keito Shiozaki (徳島県立中央病院 泌尿器科)

SY7-7

尿路結石症の低侵襲治療～シングルユース軟性尿管鏡

増田 朋子 Tomoko Masuda (東京警察病院 泌尿器科)

SY7-8

Hybrid fTUL with Flexible and Navigable Suction UAS

井上 貴昭 Takaaki Inoue (神戸原泌尿器科病院 泌尿器科)

SY7-9

ESWLの現状とその適応

出口 龍良 Ryusuke Deguchi (和歌山県立医科大学泌尿器科)

総会賞ポスター01

April 17 (Thu.), 8:50~9:40, Room 7

感染症・尿路結石症

Chair: Katsuhito Miyazawa (Kanazawa Medical University)

AOP-01-01 Elucidation of the Mechanism of Kidney Stone Formation by Intestinal Bacterial Changes and Application of Probiotics for Prevention

Masahiko Isogai (Inabe General Hospital)

AOP-01-02 Single nucleus RNA sequencing revealed the origins and characteristics of macrophages associated with Randall's plaques

Rei Unno (Nagoya City University Graduate School of Medical Sciences)

AOP-01-03 Genetic Correlation and Mendelian Randomization Analysis of Urolithiasis and Related Phenotypes: Identification of Genetic Pathways of Urolithiasis

Ryosuke Chaya (Department of Urology, Gamagori city hospital)

AOP-01-04 The psoas major muscle volume may predict systemic inflammatory response syndrome induced by pyelonephritis in patients with upper urinary tract stones

Shintaro Mori (Department of Urology and Renal Transplantation, Nagasaki University Hospital)

AOP-01-05 Elucidating the mechanism of ureteral stent occlusion using a new method of SEM analysis

Ken Wakai (Department of Urology, Teikyo University Chiba Medical Center)

AOP-01-06 Investigation of recurrence risk and development of a practical prediction model for postoperative kidney stone patients

Takahiro Yanase (Department of Nephro-urology, Midori Municipal Hospital, Nagoya, Japan)

AOP-01-07 The microbiota of the distal ileum under antibiotic prophylaxis: does fecal exposure during ICUD increase gastrointestinal complications?

Kenji Zennami (Department of Urology, Fujita Health University School of Medicine)

AOP-01-08 Significance of immunoglobulin N-glycans in sepsis-induced disseminated intravascular coagulation

Naoki Fujita (Hiroasaki University Graduate School of Medicine)

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AOP-01-09 Safety of early discontinuation of antibiotics in anastomotic urethroplasty for bulbar urethral stricture: A preliminary single-center experience

Takehiro Hanazawa (Department of Urology, National Defence Medical College)

AOP-01-10 Chronological trends of resistant E. coli isolated from community-acquired urinary tract infections

Yoshitsugu Nasu (Urology, Okayama Rosai Hospital)

シンポジウム 8

4月17日(木), 9:50~11:20, Room 7

尿路性器感染症のガイドラインを読み解く

座長：濱砂 良一 (新小倉病院 泌尿器科)

石川 清仁 (藤田医科大学ばんだね病院)

SY8-1 尿路性器感染症のガイドラインを読み解く～感染制御～

高橋 聡 Satoshi Takahashi (札幌医科大学医学部 感染制御・臨床検査医学講座)

SY8-2 非淋菌性尿道炎の診療ガイドラインについて—*M. genitalium*を中心に—

伊藤 晋 Shin Itou (あいクリニック)

SY8-3 周術期感染予防ガイドライン

重村 克巳 Katsumi Shigemura (帝京大学医学部 泌尿器科)

SY8-4 JAID/JSC 感染症治療ガイド 2023を読み解く

和田 耕一郎 Koichiro Wada (鳥根大学医学部 泌尿器科学講座)

教育講演 5

4月17日(木), 15:10~16:10, Room 7

座長：宮崎 淳 (国際医療福祉大学医学部 腎泌尿器外科)

EL5 泌尿器科領域における抗菌薬耐性 (AMR) 対策アクションプラン

山本 新吾 Shingo Yamamoto (兵庫医科大学 泌尿器科)

シンポジウム 9

4月17日(木), 16:20~17:50, Room 7

あなたならどうする？重症尿路感染症

座長：安田 満 (札幌医科大学医学部感染制御・臨床検査医学講座)

亀井 潤 (東京大学医学部泌尿器科)

SY9-1 複雑性尿路感染症における原因菌の分離動向と耐性菌の現状

小林 加直 Kanao Kobayashi (労働者健康安全機構 中国労災病院 腎泌尿器外科)

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SY9-2

耐性菌に対する抗菌薬選択

 松山 佳樹 Yoshiki Hiayma （富山大学学術研究部医学系 腎泌尿器科学講座）

SY9-3

ウロセプシスへの対応

 東郷 容和 Yoshikazu Togo （川西市立総合医療センター 泌尿器科）

SY9-4

あなたならどうする？細菌性前立腺炎

 松本 正広 Masahiro Matsumoto （産業医科大学若松病院 泌尿器科）

	Day 1 (Thu.)	Day 2 (Fri.)	Day 3 (Sat.)
Room 1	<div> <div>総会賞ポスター02</div> <div>April 17 (Thu.), 8:50~9:35, Room 8</div> </div>		
Room 2	<div>腎不全・腎移植</div> <div>Chair: Ryoichi Imamura (Department of Urology, Nagasaki University Graduate School of Biomedical Sciences)</div>		
Room 3	<div>AOP-02-01 Optimization of a model for predicting renal function after living kidney transplantation using CT volumetry</div> <div>Yu Kijima (Urology, Tokyo Women's Medical University)</div>		
Room 4	<div>AOP-02-02 Analysis of genotypes and protein expression in BK polyomavirus nephropathy after kidney transplantation</div> <div>Shota Fukae (Department of Urology, Osaka University Graduate School of Medicine)</div>		
Room 5	<div>AOP-02-03 Steroid Pulse Therapy for the Kidney Transplant Recipients with Advanced Tertiary Lymphoid Tissue in the Renal Graft</div> <div>Mitsuru Saitou (Division of Blood Purification, Akita University Hospital)</div>		
Room 6	<div>AOP-02-04 Application of CT imaging analysis technology in kidney transplantation</div> <div>Taiki Ogasa (Urology, Juntendo University, Graduate School of Medicine)</div>		
Room 7	<div>AOP-02-05 Verification of Herpes Zoster in renal transplant patients in single-center study</div> <div>Kei Sakurabayashi (Nephrology, Toho University)</div>		
Room 8	<div>AOP-02-06 A study of CKD from the viewpoint of constipation</div> <div>Mizuki Hisano (Urology, Iwate Medical University)</div>		
Room 9	<div>AOP-02-07 Excellent outcomes of 3-month allograft biopsy in flow crossmatch-positive living donor kidney transplant recipients treated with desensitization therapy</div> <div>Masayoshi Okumi (Urology, Kyoto Prefectural University of Medicine)</div>		
Room 10	<div>AOP-02-08 Three cases of ureteral stenosis requiring surgical repair after kidney transplantation</div> <div>Takehiro Ohyama (Division of Renal Surgery and Transplantation, Department of Urology, Jichi Medical University)</div>		
Room 11	<div>AOP-02-09 Genetic traits of intracranial aneurysm associated with autosomal dominant polycystic kidney disease</div> <div>Keiji Takahashi (Department of Urology, Juntendo University Graduate School of Medicine)</div>		
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	<div>58</div> <div>The 112th Annual Meeting of the Japanese Urological Association</div>		

シンポジウム 10

4月17日(木), 9:50~11:20, Room 8

後腹膜肉腫のトータルマネジメント

座長：西村 和郎（大阪国際がんセンター 泌尿器科）
木下 秀文（関西医科大学 腎泌尿器外科）

SY10-1 後腹膜肉腫の治療・疾患に対する特徴的アプローチとそのためのトータルマネジメント。

込山 元清 Motokiyo Komiyama（国立がん研究センター中央病院泌尿器・後腹膜腫瘍科）

SY10-2 後腹膜肉腫に対する診療科横断的外科治療 名古屋大学希少がんセンターでの取り組み

横山 幸浩 Yukihiro Yokoyama（名古屋大学消化器・腫瘍外科）

SY10-3 九州がんセンターにおける後腹膜肉腫診療体制

中村 元信 Motonobu Nakamura（国立病院機構九州がんセンター 泌尿器・後腹膜腫瘍科）

SY10-4 後腹膜肉腫に対する薬物療法

安藤 正志 Masashi Ando（愛知県がんセンター）

SY10-5 後腹膜腫瘍の IVR -IVR で何ができるのか-

曾根 美雪 Miyuki Sone（国立研究開発法人国立がん研究センター 中央病院 放射線診断科/IVR センター）

教育講演 6

4月17日(木), 15:20~16:10, Room 8

座長：井川 掌（久留米大学医学部 泌尿器科学講座）

EL6 本邦における褐色細胞腫・パラガングリオマ(pheochromocytoma/paraganglioma; PPGL)の遺伝子診断の現状と展望

竹越 一博 Kazuhiro Takekoshi（筑波大学医学医療系臨床医学域 スポーツ医学）

ワークショップ 1

4月17日(木), 16:20~17:50, Room 8

副腎外科：高難度症例に挑む

座長：井川 掌（久留米大学医学部泌尿器科学講座）
伊藤 明宏（東北大学大学院医学系研究科泌尿器科学分野）

WS1-1 複雑な背景を伴う副腎腫瘍に対する腫瘍学的転帰と外科的転帰を考慮した術式選択

滝澤 奈恵 Nae Takizawa（関西医科大学附属病院 腎泌尿器外科）

WS1-2 副腎腫瘍に対する後腹膜アプローチによる手術；適応はどこまで？

今村 有佑 Yusuke Imamura（千葉大学医学部附属病院泌尿器科）

	Day 1 (Thu.)	Day 2 (Fri.)	Day 3 (Sat.)
Room 1	WS1-3 腹腔鏡下副腎部分切除術の高難易度症例 武田 利和 Toshikazu Takeda（慶應義塾大学医学部 泌尿器科）		
Room 2			
Room 3	WS1-4 褐色細胞腫における高難度手術と周術期管理 川崎 芳英 Yoshihide Kawasaki（東北大学大学院医学系研究科 泌尿器科）		
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総会賞ポスター03

April 17 (Thu.), 8:50~9:40, Room 9

小児泌尿器科・その他

Chair: Mitsuru Noguchi (Department of Urology, Faculty of Medicine, Saga University)

AOP-03-01 What we learned from patients with neourethral stricture in adulthood after childhood hypospadias repair

Koichi Oshima (Urology, Hyogo Medical University)

AOP-03-02 Validation of the new questionnaire for measuring the transition readiness of children who require clean intermittent catheterization

Yo Satoji (Department of Urology, Kumamoto City Hospital)

AOP-03-03 Cryptorchidism after the Fukushima Daiichi Nuclear Power Plant accident -true or false?

Yuichi Sato (Department of Urology, Fukushima Medical University School of Medicine)

AOP-03-04 Propensity score matched analysis of transvesical ureteral reimplantation versus open ureterocystoneostomy for VUR: a multicenter survey in Japan

Kazuyoshi Johnin (Department of Urology, Shiga University of Medical Science)

AOP-03-05 Determine the cause of childhood hypogonadism in boys with Prader-Willi syndrome

Takuya Sakata (Department of Nephro-urology, Nagoya City University)

AOP-03-06 Germ cell count in retractile testis is maintained with advancing age

Daisuke Matsumoto (Urology, Nagoya City University West Medical Center)

AOP-03-07 Utility of ureteral jet angle by color Doppler ultrasound on predicting the development of urinary tract infection and improvement of vesicoureteral reflux

Shun Iwasa (Department of Urology, Tokyo Metropolitan Children's Medical Center)

AOP-03-08 Prolonged asymptomatic hypoglycemia after resection of pheochromocytoma: a prospective study using intermittent-scanning continuous glucose monitoring

Yuki Nakamura (Department of Urology, Institute of Science Tokyo)

AOP-03-09 Internal validation of the pubo-urethral stump angle as a predictor for the complexity of anastomotic urethroplasty in pelvic fracture urethral injury

Akio Horiguchi (Department of Urology, National Defense Medical College)

AOP-03-10

Advance Care Planning and Home Palliative Care for Patients with Advanced Prostate Cancer

Satoshi Yazawa (Yazawa Clinic)

Selected Oral 05

April 17 (Thu.), 10:50~12:00, Room 9

Renal tumors and kidney transplantation

Chairs: Toshio Takagi (Tokyo Women's Medical University)

Seoung Il Seo (Sungkyunkwan University School of Medicine)

SO-5-01

Effect of EphA2 silencing on inhibiting the progression of renal cell carcinoma in an orthotopic mouse model

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

SO-5-02

Comprehensive immune phenotyping for biomarkers of immunotherapy efficacy and novel IL-8-targeted combined therapy in a next-generation renal cancer PDX model

Ryuta Sobu (Department of Urology, Akita University Graduate School of Medicine)

SO-5-03

SLFN11 polarizes macrophages to M1 phenotype within the renal cell carcinoma microenvironment and contributes to the efficacy of immune checkpoint inhibitors

Yohei Okuda (Department of Urology, Osaka University Graduate School of Medicine)

SO-5-04

Prediction Modeling of Outcome according to Surgical Method for T1 Renal Tumors using Machine Learning Algorithms

Maisy Song (Department of Urology, University of Ulsan, College of Medicine, Asan Medical Center, Seoul, South Korea)

SO-5-05

Oncologic and Functional Outcomes of Focal Therapy for Small Renal Masses: A Retrospective Analysis of Cryotherapy and TAE Combined Cryotherapy

Ching-ying Chang (National Taiwan University)

SO-5-06

Renal functional outcomes in robot-assisted partial nephrectomy using minimum layer resection method with virtual 3D partial nephrectomy image assistance

Shuui Isotani (Juntendo University, Graduate School of Medicine)

SO-5-07

A Rare Subtype of Renal Cell Carcinoma: MiT Family Translocation Renal Cell Carcinoma - A Single-center Experience and Case Series

Chia-chih Hsieh (Division of Urology, Department of Surgery, Chi Mei Medical Center, Tainan, Taiwan)

SO-5-08 IO-IO vs. IO-TKI: which is better for patients with advanced or metastatic renal cell carcinoma: Outcomes of combination immunotherapy in real world practice

Masanao Shinohara (Ageo central general hospital)

SO-5-09 What do you know about renal transplantation in Singapore?: A pilot survey-based questionnaire assessing knowledge and perceptions amongst the public

Julene Ong (Department of Urology, Singapore General Hospital)

SO-5-10 Withdrawn

一般口演 006

April 17 (Thu.), 13:30~14:05, Room 9

前立腺腫瘍／診断・マーカー①

Chair: Koji Hatano (Osaka University Graduate School of Medicine)

OP-006-01 Changes of risk stratification by incorporating multiparametric MRI into T staging in high-risk localized prostate cancer: A population-based scenario analysis

Masashi Kubota (Department of Urology, Kyoto University Graduate School of Medicine)

OP-006-02 Stimulated Raman histology and artificial intelligence provide near real-time prostate cancer diagnosis from MRI targeted prostate biopsies

Takeshi Namekawa (Department of Urologic Sciences, University of British Columbia)

OP-006-03 Development of color map using MRI apparent diffusion coefficients and their usefulness in MRI-transrectal ultrasound fusion imaging biopsy

Mitsuo Okada (Department of Urology, Tokyo Medical University Hospital)

OP-006-04 MRI findings and cancer detection rates in patients with multiple prostate biopsies

Masakazu Abe (Department of Urology, Iwate Prefectural Senmaya Hospital)

OP-006-05 The oncological impact of treatment modalities based on PI-RADs category in high very high risk prostate cancer

Takuto Ogasawara (Department of Urology, Sapporo Medical University School of Medicine)

	Day 1 (Thu.)	Day 2 (Fri.)	Day 3 (Sat.)
Room 1	<div> <div>一般口演 007</div> <div>April 17 (Thu.), 14:10~14:45, Room 9</div> </div>		
Room 2	<div> <div>前立腺腫瘍／診断・マーカー②</div> <div>Chair: Atsuko Fujihara (Department of Urology, Kyoto Prefectural University of Medicine)</div> </div>		
Room 3	<div> <div>OP-007-01</div> <div>Impact of local invasion of prostate cancer on oncologic outcomes: A comparison between preoperative MRI and prostatectomy pathology</div> <div>Go Nagao (Urology, Tokyo Medical University Hospital)</div> </div>		
Room 4	<div> <div>OP-007-02</div> <div>A study of apparent diffusion coefficient in MRI before and after endocrine treatment for prostate cancer</div> <div>Masayuki Akai (Tokyoikadaigaku Byouin)</div> </div>		
Room 5	<div> <div>OP-007-03</div> <div>Comparative study of transperineal and transrectal prostate biopsy for the results of needle biopsy and the localization of prostate cancer in RARP specimens</div> <div>Tomoya Yamasaki (Abiko Toho hospital)</div> </div>		
Room 6	<div> <div>OP-007-04</div> <div>Factors Associated with Upgrading to pT3 in cT1 or cT2 Prostate Cancer</div> <div>Miki Naito (Department of Urology, Graduate School of Biomedical and Health Sciences, Hiroshima University)</div> </div>		
Room 7	<div> <div>OP-007-05</div> <div>snRNAs from radical prostatectomy specimens have the potential to serve as prognostic factors for clinical recurrence after biochemical recurrence</div> <div>Hikaru Mikami (Department of Urology, Nippon Medical School Hospital)</div> </div>		
Room 8	<div> <div>一般口演 008</div> <div>April 17 (Thu.), 14:50~15:25, Room 9</div> </div>		
Room 9	<div> <div>前立腺腫瘍／診断・マーカー③</div> <div>Chair: Shingo Hatakeyama (Hirosaki University)</div> </div>		
Room 10	<div> <div>OP-008-01</div> <div>Does Prostate health index (phi) contribute to the detection of significant prostate cancer in patients with negative MRI findings?</div> <div>Kazuhiko Oshinomi (Department of Urology, Showa Medical University School of Medicine)</div> </div>		
Room 11	<div> <div>OP-008-02</div> <div>Utility of “phi (prostate health index) first approach” as flowchart of diagnosing prostate cancer in patients with PSA below 10 ng/mL</div> <div>Yoshitaka Sekine (Department of Urology, Gunma University Graduate School of Medicine)</div> </div>		
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Poster			
	<div> <div>16</div> <div>The 112th Annual Meeting of the Japanese Urological Association</div> </div>		

OP-008-03 Usefulness of the Prostate Health Index in detecting clinically significant prostate cancer in a prostate cancer screening system

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

OP-008-04 The role of the [-2] proPSA-related index in zone-specific detection of prostate cancer

Yuka Toyama (Nippon Medical School)

OP-008-05 A diagnostic significance of prostate health index (phi)-MRI sequence flow in patients with PSA below 10 ng/ml

Kazuto Ito (Department of Urology, Kurosawa Hospital)

一般口演 009

April 17 (Thu.), 15:30~16:05, Room 9

前立腺腫瘍／診断・マーカー④

Chair: Kazuto Ito (Kurosawa Hospital)

OP-009-01 Evaluation of the accuracy of prostate cancer diagnosis by combining MRI/US fusion guided prostate needle biopsy and phi measurement

Hiroyuki Inoue (Harasanshin Hospital)

OP-009-02 How many systematic biopsy cores can be safely reduced in transperineal MRI/TRUS fusion image-guided targeted biopsy?

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

OP-009-03 Comparative evaluation of detection rates for csPCa using MRI-targeted biopsy alone versus in combination with systematic biopsies

Toshifumi Takahashi (Urology, Japanese Red Cross Wakayama Medical Center)

OP-009-04 Prostate cancer biopsy in Yamanashi Prefecture: Changes over 20 Years

Hiroshi Shimura (Department of Urology, University of Yamanashi Graduate School of Medical Sciences)

OP-009-05 Value of the prostate health index (phi) and phi-density in indication for MRI/US image fusion targeted biopsy for lesion with PI-RADS 3

Risa Tomioka (Department of Urology, Chuno Kosei Hospital)

一般口演010**April 17 (Thu.), 16:10~16:45, Room 9****前立腺腫瘍／診断・マーカー⑤****Chair: Yoshitaka Sekine** (Department of Urology, Gunma University Graduate School of Medicine)**OP-010-01 Learning curve for MRI/TRUS fusion image-guided prostate biopsy at our institution**

Yuri Koyama (Department of Surgery, Division of Urology, Tottori University Faculty of Medicine)

OP-010-02 Is Prostate Biopsy Necessary When MRI Does Not Indicate Cancerous Lesions?

Natsuki Uemura (Department of Urology, Hiroshima City North Medical Center Asa Citizens Hospital)

OP-010-03 Clinical Predictive Factors for Clinically Significant Cancer in Prostate Re-biopsy Using MRI/TRUS Fusion-Guided Biopsy

Yuto Ono (Department of Urology, Graduate school of Biomedical and Health Sciences, Hiroshima University)

OP-010-04 A study of prostate cancer patients who underwent regenerative surgery at Koeris Trinity

Shuntaro Suzuki (Department of Urology, Oita University Faculty of Medicine)

OP-010-05 A study of MRI-targeted biopsy in our hospital

Ryoga Hashimoto (Hyogo Prefectural Harima-Himeji General Medical Center)

一般口演011**April 17 (Thu.), 16:50~17:25, Room 9****前立腺腫瘍／診断・マーカー⑥****Chair: Toru Sugihara** (Jichi Medical University)**OP-011-01 Secular trends in the prevalence of prostate cancer over a half-century based on consecutive autopsy cases in a Japanese community: the Hisayama Study**

Junichi Taira (Department of Urology, Graduate School of Medical Sciences, Kyushu University, Fukuoka, Japan)

OP-011-02 Contemporary trends of prostate cancer detected by elevated PSA in Shiga Prefecture

Akinori Wada (Department of Urology, Shiga University of Medical Science)

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OP-011-03

Locations of metastases in and oncological outcomes of patients with metastatic castration-sensitive prostate cancer: Real-world data from a multicenter study

Katsuki Muramoto (The Jikei University School of Medicine, Tokyo Japan)

OP-011-04

Risk factor for skeletal-related event in patients with metastatic castration-sensitive prostate cancer: A retrospective multicenter study

Kenta Onishi (Departments of Urology, Nara Medical University)

OP-011-05

Tartrate-resistant acid phosphatase type 5b as a useful marker for the detection and monitoring of bone metastases in patients with prostate cancer

Yousuke Ikegami (Department of Urology, Inuyama Chuo General Hospital)

総会賞ポスター04

April 17 (Thu.), 8:50~9:40, Room 10

腎腫瘍：基礎

Chair: Junya Furukawa (Department of Urology Tokushima University Graduate School of Biomedical Sciences)

AOP-04-01 Identification of neoantigen specific T cells related to anti-cancer immune response in renal cell carcinoma patients with cryoablation

Taigo Kato (Department of Urology, Osaka University Graduate School of Medicine)

AOP-04-02 Development of personalized immunotherapy for metastatic renal cell carcinoma using integrative genomic and transcriptomic analyses

Go Noguchi (Dept. of Urology, Yokohama-city University)

AOP-04-03 Targeting glutamine addiction with potent drug combination therapy for renal cell carcinoma

Akihito Takeuchi (Department of Urology, Fujita Health University)

AOP-04-04 PSMA-positive tumor vessels around renal cancer have high tumor angiogenic potential and predict tumor recurrence

Ryuta Watanabe (Department of Urology, Ehime University Graduate School of Medicine)

AOP-04-05 Evaluation of Radiomics Analysis of Preoperative CT Images for Predicting Postoperative Upstaging in Renal Cancer Case

Kyosuke Iwane (Hiroshima University Hospital)

AOP-04-06 Search for biomarkers to predict the efficacy of immune checkpoint inhibitors in the treatment of metastatic renal cell carcinoma

Takanobu Motoshima (Kumamoto University)

AOP-04-07 Unraveling CXCR5 expression and immunogenomics in clear-cell renal cell carcinoma: Clinical significance of CXCR5-positive tumor-infiltrating lymphocytes (TILs)

Masashi Arai (Keio University Hospital)

AOP-04-08 The elucidation of the immunosuppressive mechanism mediated by regulatory T cells through MHC class II on renal cell carcinoma

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

AOP-04-09 Therapeutic strategies for renal cell carcinoma targeting HSF4

Saeki Saito (Kagoshima University)

AOP-04-10 Carbonic anhydrase-9-targeted near-infrared photoimmunotherapy as a novel theranostic modality for clear cell renal cell carcinoma

Hiroshi Fukushima (Department of Urology, Institute of Science Tokyo)

総会賞ポスター05

April 17 (Thu.), 9:50~10:40, Room 10

腎腫瘍：臨床

Chair: Yoshiko Maeda (Pelvic Reconstructive Surgery, Tokyo Women's Medical University, Adachi Medical Center)

AOP-05-01 Multi-dimensional profiling of rare kidney cancers facilitates precision medicine for kidney cancer patients

Ryosuke Jikuya (Department of Urology, Yokohama City University Graduate School of Medicine)

AOP-05-02 TCR repertoire after immune checkpoint inhibitors induction predicts prognosis in patients with renal cell carcinoma and urothelial carcinoma (BINIR study)

Kouji Izumi (Kanazawa University)

AOP-05-03 Japanese prospective registry of nivolumab plus ipilimumab for patients in 1L metastatic renal cell carcinoma (J-ENCORE study): The result of final analysis

Go Kimura (Nippon Medical School Hospital)

AOP-05-04 Maturity of tertiary lymphoid structures in renal cell carcinoma: a prospective study

Tsukasa Masuda (Department of Urology, Keio University School of Medicine)

AOP-05-05 Percutaneous renal cryoablation for hereditary renal tumor

Shinya Miyazaki (Department of Urology, University Hospital, Kyoto Prefectural University of Medicine)

AOP-05-06 Neutrophil to lymphocyte ratio and tumor burden for treatment efficacy stratification in renal cell carcinoma patients receiving nivolumab plus ipilimumab

Satoshi Washino (Department of Urology, Jichi Medical University Saitama Medical Center)

AOP-05-07 Deciphering RCC Immunotherapy Outcomes: Insights from a Japanese Multi-Institutional Study on the CANLPH Score's Impact

Takuya Higashio (Department of Urology, Osaka Medical and Pharmaceutical University)

- AOP-05-08**
CLDN10-LAT1 signaling accelerates clear cell renal cell carcinoma progression
Akifumi Onagi (Fukushima Medical University)
- AOP-05-09**
Risk prediction of pT3a upstaging in cT1 renal cell carcinoma utilizing a three-dimensional image analysis system
Hiromi Nakanishi (Nagasaki University)
- AOP-05-10**
Safety and Efficacy of Cryotherapy for the Treatment of Renal Angiomyolipoma Related to Tuberous Sclerosis Complex
Eiji Kashiwagi (Department of Urology, Kyushu University Graduate School of Medical Sciences)

Selected Oral 06
April 17 (Thu.), 10:50~12:00, Room 10

- Urothelial tumors**
Chairs: Takashi Kobayashi (Kyoto University Graduate School of Medicine)
Tai-Lung Cha (National Health Research Institutes National Institute of Cancer Center)
- SO-6-01**
Ataxin-3 cooperates AHNAK2 with in human bladder cancer that contributes worse prognosis through EMT signaling
Yeong-chin Jou (Department of Urology, St. Martin De Porres Hospital)
- SO-6-02**
Evaluating the antitumor effect of fusogenic vaccinia virus armed with immunostimulatory genes in subcutaneous bladder cancer models
Hiroshi Yamane (Division of Urology, Department of Surgery, Faculty of Medicine, Tottori University)
- SO-6-03**
Overexpression of manganese superoxide dismutase suppresses bladder cancer growth
Jeong Uk Jang (Department of Urology, Ditmanson Medical Foundation Chiayi Christian Hospital, Chia-Yi, Taiwan)
- SO-6-04**
Targeting NSUN2-Mediated R-loop Stabilization Increases Cisplatin Sensitivity in Bladder Cancer
Yuqing Wu (Urology, the First Affiliated Hospital of Zhejiang University School of Medicine)
- SO-6-05**
Cancer vaccine improves the efficacy of immune checkpoint inhibitor against refractory cancers
Shohei Ueda (Department of Urology, Kyushu university)

SO-6-06 Interim results from a phase II clinical study of tislelizumab combined with gemcitabine and cisplatin as a bladder-sparing therapy for utDNA defined cCR MIBC

Bin Huang (Department of Urology, The First Affiliated Hospital, Sun Yat-sen University)

SO-6-07 PUNCH02: Primary results from a phase II study of tislelizumab combined with RC48 as a bladder preservation therapy for utDNA-defined clinical CR MIBC patients

Bin Huang (Department of Urology, The First Affiliated Hospital, Sun Yat-sen University)

SO-6-08 FAN score emerges as a powerful predictor of poor prognosis in patients with locally advanced bladder cancer

Hiromu Horitani (Higashiosaka City Medical Center)

SO-6-09 Upper Tract Urothelial Cancer Exhibits Distinct Molecular Signature from Urinary Bladder Urothelial Cancer

Lee Ming-yang (Hemato-Oncology, Department of Internal Medicine, Ditmanson Medical Foundation Chia-Yi Christian Hospital)

SO-6-10 Modified technique to alleviate obturator jerks during transurethral resection of laterally-located bladder tumors

Ching-ying Chang (National Taiwan University)

シンポジウム 11

4月17日(木), 13:40~15:10, Room 10

Reconstructive Urology の最前線

座長：兼松 明弘 (兵庫医科大学泌尿器科)

加藤 晴朗 (長野市民病院 泌尿器科・ロボット手術センター)

SY11-1 ロボット支援システムを用いた上部尿路再建術

濱本 周造 Shuzo Hamamoto (名古屋市立大学大学院医学研究科 腎・泌尿器科学分野)

SY11-2 尿路再建術習得のために：小児泌尿器科研修のすすめ

守屋 仁彦 Kimihiko Moriya (自治医科大学とちぎ子ども医療センター 小児泌尿器科)

SY11-3 人工尿道括約筋埋込術の Next Stage: トラブルシューティングの戦略と方法

増田 均 Hitoshi Masuda (国立がん研究センター東病院 泌尿器・後腹膜腫瘍科)

SY11-4 ロボット支援手術を含めた下部尿路閉塞に対する再建手術の現状

小林 裕章 Hiroaki Kobayashi (防衛医科大学校泌尿器科学講座)

	Day 1 (Thu.)	Day 2 (Fri.)	Day 3 (Sat.)
Room 1	教育講演7 <div>4月17日(木), 15:20~16:10, Room 10</div> <div>座長：石浦 嘉之（富山労災病院 泌尿器科）</div>		
Room 2	<div>EL7</div> <div>日本泌尿器科学会 尿道狭窄症診療ガイドラインの概要と解説</div> <div>堀口 明男 Akio Horiguchi（防衛医科大学校病院 外傷・熱傷・事態対処医療センター 再建部門）</div>		
Room 3			
Room 4	シンポジウム12 <div>4月17日(木), 16:20~17:50, Room 10</div>		
Room 5	泌尿器科関連の外傷・救急疾患の対応について <div>座長：田村 芳美（国立病院機構茨川医療センター 泌尿器科）</div> <div>柳 雅人（日本医科大学付属病院）</div>		
Room 6	<div>SY12-1</div> <div>精巣外傷の診断と治療:日常診療のポイント</div> <div>高尾 徹也 Tetsuya Takao（大阪急性期・総合医療センター 泌尿器科）</div>		
Room 7			
Room 8	<div>SY12-2</div> <div>陰莖折症と陰莖絞扼症に対する緊急対応について</div> <div>井上 幸治 Kouji Inoue（倉敷中央病院 泌尿器科）</div>		
Room 9	<div>SY12-3</div> <div>尿道異物と続発する合併症への対応</div> <div>新地 祐介 Masayuki Shinchi（防衛医科大学校 泌尿器学講座）</div>		
Room 10	<div>SY12-4</div> <div>持続勃起症の診断・治療</div> <div>田部井 正 Tadashi Tabei（藤沢湘南台病院 泌尿器科）</div>		
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総会賞ポスター06

April 17 (Thu.), 8:50~9:40, Room 11

尿路上皮腫瘍：基礎

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

AOP-06-01 Upper tract urothelial carcinoma developed due to inflammation induced by local infiltrated macrophage: findings from a novel mouse model

Akinaru Yamamoto (Osaka University Graduate School of Medicine)

AOP-06-02 Establishment of a Preclinical Model for Sarcomatoid Bladder Cancer through Dual Knockout of Trp53 and Cdh1 in Mouse Bladder Organoids

Kenji Nakamura (Department of Urology, Kyoto University)

AOP-06-03 Integrated single-cell and spatial transcriptomics reveals a novel immune escape mechanism by altering the extracellular matrix in advanced urothelial carcinoma

Tomohiro Iwasawa (Department of Urology, Keio University School of Medicine)

AOP-06-04 A fully automated novel artificial intelligence system to predict high-grade urothelial carcinoma from urine cytology slides: External validation study

Yuki Harada (Department of Urology, Kyoto Prefectural University of Medicine)

AOP-06-05 Development of a Novel Magnetic Hyperthermia for Bladder Cancer Utilizing Anti-PD-L1 Antibody

Masakazu Gonda (Department of Urology, Nagoya City University Midori Municipal Hospital)

AOP-06-06 NECTIN4 shapes the tumor microenvironment and immunotherapy outcomes in bladder cancer

Ryoichi Maenosono (Division of Cancer RNA Research, National Cancer Center)

AOP-06-07 Establishment of potent TCR-T cells specific for cisplatin-resistance related tumor-associated antigen, CLSPN

Kanta Hori (Department of Renal and Genitourinary surgery, Hokkaido University Graduate School of Medicine, Sapporo, Hokkaido)

AOP-06-08 Clinical significance of loss of FBXW7 function and effect of MYC inhibitor in muscle invasive bladder cancer

Takashi Matsumoto (Kyushu University Hospital)

AOP-06-09 Enhanced efficacy of combined FGFR and PD-1 Inhibition in FGFR3-mutant bladder cancer: overcoming immune evasion by targeting Treg expansion

Takanobu Utsumi (Department of Urology, Toho University Sakura Medical Center)

AOP-06-10 Tumor-associated macrophages promote bladder cancer metastasis through the CCL20-CCR6 axis

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

総会賞ポスター07

April 17 (Thu.), 9:50~10:40, Room 11

尿路上皮腫瘍：臨床

Chair: Junichi Inokuchi (Department of Urology, Graduate School of Medicine, University of the Ryukyus)

AOP-07-01 Multiplex phenotyping of the B7 family immune checkpoint molecules reveal cellular heterogeneity and outcome of prognosis in urothelial carcinoma

Kazunori Shoji (Department of Urology, Kawasaki Municipal Ida Hospital)

AOP-07-02 Metabolic profiling of tissues in upper tract urothelial carcinoma reveals novel clinical significance through multi-omics analysis

Yoshiyuki Yamamoto (Osaka University Graduate School of Medicine)

AOP-07-03 Usefulness of UF-5000 automatic screening system in urothelial carcinoma diagnosis

Tadahiko Kikugawa (Department of Urology, Ehime University Hospital)

AOP-07-04 The clinical utility of plasma circulating tumor DNA analysis for patients with metastatic urothelial cancer treated with pembrolizumab

Toru Sakatani (Department of Urology, Graduate School of Medicine, Kyoto University)

AOP-07-05 A novel AI system for preoperative depth prediction in UTUC

Kyotaro Fukuta (Department of Urology, Tokushima University Graduate School of Biomedical Sciences)

AOP-07-06 Immunohistochemical expression of p53 and FGFR3 is a potential biomarker for predicting response to enfortumab vedotin in metastatic urothelial carcinoma

Yujiro Nagata (Department of Urology, University of Occupational and Environmental Health)

AOP-07-07 Comprehensive Genetic Analysis Reveals Novel Strategy for Bladder Preservation Treatment

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

AOP-07-08 JAVEMACS chart review study of avelumab maintenance for advanced urothelial carcinoma (aUC): analyses by prior platinum-based chemotherapy (PBC) characteristics

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

AOP-07-09 Prognostic effect of combination therapy of immune checkpoint inhibitors and probiotic drug in advanced urothelial carcinoma

Junya Arima (Department of Urology, Faculty of Medical and Dental Science, Kagoshima university)

AOP-07-10 Recurrence monitoring for non-muscle invasive bladder cancer using urinary cell-free DNA

Shohei Nagakawa (Department of Urology, Graduate School of Medical Sciences,
Kyushu University)

Selected Oral 07

April 17 (Thu.), 10:50~12:00, Room 11

Stones

Chairs: Shinichi Sakamoto (Chiba University Graduate School of Medicine)
Bejeey Kumar (All India Institute of Medical Science)

SO-7-01 Observation of Randall's plaques and stone boundary regions in human renal papillary tissue using thin sections

Koei Torii (Department of Urology, Nagoya City East Medical Center)

SO-7-02 Urinary stone segmentation: An efficient approach using image processing

Binh Le (Department of Biomedical Sciences, Chonnam National University)

SO-7-03 Effect of daily weather conditions on emergency visits for renal colic in the Kanto region and Aichi Prefecture: a time series analysis

Kenji Omae (Department of Innovative Research and Education for Clinicians and Trainees (DiRECT), Fukushima Medical University Hospital)

SO-7-04 Association between hyperuricemia and kidney stone disease in a large-sale Taiwanese analysis

Ming Ru Lee (Urology department, Kaohsiung Municipal Siaogang Hospital)

SO-7-05**Menopause and Postmenopausal Hormone Therapy: Impact on Kidney Stone Disease in Taiwanese Women**

Mei-Kar Leong (Department of Urology, Kaohsiung Medical University Hospital)

SO-7-06**The value of preoperative renal artery Doppler in predicting renal function recovery after ureteroscopic lithotripsy in upper urinary tract stone disease**

Yuma Waseda (Urology, Institute of Science Tokyo)

SO-7-07**The comparison of totally ultrasound-guided versus fluoroscopy-guided shockwave lithotripsy in renal stone treatment: a systematic review and meta-analysis**

Retta Catherina Sihotang (Urologi, Universitas Indonesia)

SO-7-08**The safety and efficacy of mini-endoscopic combined intrarenal surgery using 'Through and Through' approach**

Yung Chi Shih (Division Of Urology, Department Of Surgery, Far Eastern Memorial Hospital, New Taipei City, Taiwan)

SO-7-09**Mini-percutaneous nephrolithotomy had faster patient recovery in managing large proximal ureteral stone than laparoscopic ureterolithotomy**

Yu-kai Huang (Department of Urology, Taipei Veterans General Hospital, Taiwan)

SO-7-10**Financial Impact of Hybrid use of Reusable Flexible Ureteroscopy and Single-use Flexible Ureteroscopy in a High-Volume Teaching Facility**

Yosuke Fukiishi (Hara Genitourinary Hospital)

教育講演 8**4月17日 (木), 15:20~16:10, Room 11**

座長：高橋 悟 (日本大学医学部泌尿器科)

EL8**男性下部尿路症状・前立腺肥大症診療ガイドラインと最新治療**

舩森 直哉 Naoya Masumori (札幌医科大学泌尿器科)

シンポジウム 13**4月17日 (木), 16:20~17:50, Room 11**

【専門医制度対応講習単位認定プログラム】

高齢泌尿器がん治療の最前線

座長：久米 春喜 (東京大学大学院医学系研究科泌尿器外科学分野)

齋藤 一隆 (獨協医科大学埼玉医療センター)

SY13-1**高齢泌尿器がん診療・研究の現状と課題**

成田 伸太郎 Shintaro Narita (秋田大学附属病院泌尿器科)

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SY13-2

高齢泌尿器がん手術周術期管理

大日方 大亮 Daisuke Obinata（日本大学医学部 泌尿器科）

SY13-3

高齢泌尿器がん手術における適応と注意点について

田口 慧 Satoru Taguchi（東京大学大学院医学系研究科 泌尿器外科学）

SY13-4

高齢泌尿器がん薬物療法

波多野 浩士 Koji Hatano（大阪大学大学院医学系研究科 器官制御外科学講座(泌尿器科学)）

シンポジウム 14

4月17日(木), 8:50~10:20, Room 12

下部尿路症状に対する行動療法

座長：鳥本 一匡(奈良県総合医療センター 泌尿器科)

松下 千枝(済生会中和病院 泌尿器科)

SY14-1 女性下部尿路症状に対する理学療法

横井 悠加 Yuka Yokoi (城西国際大学大学院 健康科学研究科)

SY14-2 男性に対する理学療法(骨盤底筋トレーニング)の最前線

井出 志正 Yukimasa Ide (市立八幡浜総合病院 リハビリテーション室)

SY14-3 夜間頻尿に対する行動療法

京田 有樹 Yuki Kyoda (札幌医科大学泌尿器科)

SY14-4 間質性膀胱炎の保存的治療

南里 正晴 Masaharu Nanri (南里泌尿器科医院)

教育講演 9

4月17日(木), 10:30~11:20, Room 12

座長：関戸 哲利(東邦大学医療センター大橋病院泌尿器科)

EL9 カテーテルを用いた尿路管理の State of the Art

高橋 良輔 Ryousuke Takahashi (総合せき損センター 泌尿器科)

一般口演 012

April 17 (Thu.), 13:20~13:50, Room 12

前立腺腫瘍/基礎①

Chair: Takeo Kosaka (Keio University School of Medicine)

OP-012-01 Molecular mechanism of cancer malignant transformation by PRC1.1 in castration resistant prostate Cancer

Masahiro Sugiura (Department of Urology, Graduate School of Medicine, Chiba University)

OP-012-02 Investigation of new biomarkers of double-negative prostate cancer and proposing a control method using the CROX (Cluster Regulation of RUNX family) strategy

Feng Cao (Division of Molecular Carcinogenesis, Chiba Cancer Center Research Institute)

OP-012-03 Suppression of TOB protein induces apoptosis via MAPK signaling pathway mediated activation in prostate cancer cell lines

Saori Nishijima (Cell Signal Unit, Okinawa Institute of Science and Technology)

OP-012-04 Characterization of tumor-infiltrating polymorphonuclear cells in mouse prostate cancer

Marco Develasco (Department of Genome Biology, Kindai University Faculty of Medicine)

一般口演 013

April 17 (Thu.), 14:00~14:30, Room 12

前立腺腫瘍／基礎②

Chair: Sayuri Takahashi (IMSUT Hospital, the University of Tokyo)

OP-013-01 Analyzing the peripheral blood of mice to evaluate their response to androgen receptor-targeted therapy

Marco Develasco (Department of Genome Biology, Kindai University Faculty of Medicine)

OP-013-02 Investigation of novel markers for prostate cancer stem cells using integrated bioinformatic analyses

Shigeru Sugiki (Urology, Kanazawa Medical University Hospital)

OP-013-03 Evaluation of immune response after high-intensity focused ultrasound therapy in localized prostate cancer

Kumpei Takahashi (Department of Urology, Tokai University School of Medicine)

OP-013-04 Analysis of Characteristics in Robot-Assisted Laparoscopic Prostatectomy Based on Comprehensive Risk Assessment

Kazuki Ohashi (Urology, Nihon University Itabashi Hospital)

教育講演 10

4月17日(木), 15:20~16:10, Room 12

座長：橘田 岳也 (旭川医科大学腎泌尿器外科学講座)

EL10 神経因性下部尿路機能障害に対する外科的治療：適応と成績

野口 満 Mitsuru Noguchi (佐賀大学医学部泌尿器科)

シンポジウム 15

4月17日(木), 16:20~17:50, Room 12

排尿機能専門医に聞こう！診断・治療に難渋した症例から診療のコツを学ぶ

座長：窪田 泰江 (名古屋市立大学看護学研究科)
本田 正史 (松江赤十字病院 泌尿器科)**SY15-1** 「頭」に入れておきたい下部尿路機能に影響のある「頭」の疾患

曲 友弘 Tomohiro Magari (医療法人社団美心会黒沢病院泌尿器科)

	Day 1 (Thu.)	Day 2 (Fri.)	Day 3 (Sat.)
Room 1	SY15-2 原因不明の尿閉です！泌尿器科医が知っておくべき神経疾患に伴う尿閉 山本 達也 Tatsuya Yamamoto（千葉県立保健医療大学 リハビリテーション学科）		
Room 2			
Room 3			
Room 4	SY15-3 思春期・学童期の下部尿路症状へのアプローチ 樋口 まどか Madoka Higuchi（北海道大学病院 泌尿器科）		
Room 5	SY15-4 女性の難治性排尿障害、本当に難治性ですか？ 本郷 祥子 Sachiko Hongou（大阪けいさつ病院 泌尿器科）		
Room 6			
Room 7			
Room 8	SY15-5 忘れてはいけない！下部尿路機能に影響する注意すべき薬剤 濱川 隆 Takashi Hamakawa（JA愛知厚生連 江南厚生病院 泌尿器科）		
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総会賞ビデオ 1

April 17 (Thu.), 8:50~10:30, Room 13

前立腺・膀胱

Chair: Nobuyuki Hinata (Department of Urology, Hiroshima University Graduate School of Biomedical and Health Sciences)

AVP-01-01 Pioneering AI-guided navigation in urological surgery: real-time ureter segmentation during robot-assisted radical cystectomy using convolutional neural network

Wei Chen (Department of Urology, Institute of Science Tokyo)

AVP-01-02 Surgical navigation using AI image recognition: Identification of nerve-sparing layers during robot-assisted radical prostatectomy

Kazuki Honda (Department of Urology, Toranomon Hospital)

AVP-01-03 State-of-the-art robotic prostatectomy after 19,000 cases of experience: retrograde nerve-sparing and peritoneal flap

Yu Ozawa (AdventHealth Global Robotic Institute)

AVP-01-04 AI object detection system for bladder tumors in white light and narrow-band imaging cystoscopic images

Jun Mutaguchi (Department of Urology, Kyushu University)

AVP-01-05 Establishment of Lymph Node Dissection Techniques in Robot-Assisted Laparoscopic Radical Cystectomy

Atsunari Kawashima (Department of Urology Graduate School of Medicine, Osaka University)

AVP-01-06 The first ever report of robot-assisted radical cystectomy with intracorporeal neobladder conducted by the hinotori surgical robot system

Hiromitsu Watanabe (Department of Urology, Hamamatsu University School of Medicine)

AVP-01-07 A novel nerve-sparing technique using barbed sutures in robot-assisted radical prostatectomy

Minoru Nakazono (Department of urology, Kameda Medical Center)

AVP-01-08 Learning Curve Analysis of Robot-Assisted Radical Prostatectomy Using Surgical Phase Recognition AI

Yuichiro Konnai (Department of Urology, Keio University School of Medicine)

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AVP-01-09

Efficacy of a new Method for Urinary Incontinence in Robot-Assisted Radical Prostatectomy:Preserving Endopelvic Fascia with Anterior and Posterior Reinforcement

Koichiro Minami (Department of Urology, Moriguchi Keijinkai Hospital)

AVP-01-10

Surgical method to prevent anterior enterocele after robot-assisted radical cystectomy

Homare Okazoe (Kagawa University Hospital)

Selected Oral 08

April 17 (Thu.), 10:50~12:00, Room 13

Infectious disease and pediatric urology

Chairs: Shingo Yamamoto (Hyogo Medical University)

Lih-Ming Wong (St Vincent's Health Hospital Melbourne, University of Melbourne)

SO-8-01

Accurate Prediction of Antimicrobial Susceptibility for Point-of-Care Testing of Urine in Less than 90 Minutes via iPRISM Cassettes

Sarel Halachmi (Faculty of Medicine, Technion, Israeli Institute of Technology)

SO-8-02

Comparative Efficacy of Early Minimally Invasive Interventions Versus Conservative Treatment for Prostate Abscess: A 15-Year Retrospective Study

Sih Han Chen (Department of Urology, E-Da Hospital, Kaohsiung, Taiwan)

SO-8-03

Treatment chart of emphysematous nephritis from the experience of 30 cases

Kazuhiko Fujita (Department of urology, Juntendo Shizuoka Hospital)

SO-8-04

The Association Between Ureteral Stent Culture and Infectious Complications after Radical Cystectomy with Urinary Diversion

Adi Kidron (Department of Urology, Tel Aviv Sourasky Medical Center)

SO-8-05

Retrospective study on postoperative infection prevention in robot-assisted radical cystectomy

Rei Shinzawa (Integrative Cancer Therapy and Urology, Division of Cancer Medicine, School of Medical Science, Kanazawa University)

SO-8-06

Post-operative Antibiotic Prophylaxis in Pediatric Pyeloplasty: A Systematic Review and Meta-Analysis

Gaurav Prasad (Pediatric Surgery, All India Institute of Medical Sciences, New Delhi, India)

SO-8-07 Management of pregnancy and delivery in female patients after augmentation cystoplasty: The useful method considering pregnancy and delivery

Atsuko Sato (Department of Urology, Keio University School of Medicine)

SO-8-08 Transvesicoscopic Politano-Leadbetter Ureteral Reimplantation in Infants: A Safe and Effective Approach for Vesicoureteral Reflux

Jong Hoon Lee (Department of Urology, Samsung Medical Center, Sungkyunkwan University School of Medicine, Seoul, Korea)

SO-8-09 Diagnostic Utility of Ureteric Jets in Paediatric Uretero-Pelvic Junction Obstruction (UPJO): A Systematic Review and Meta-analysis

Gaurav Prasad (Pediatric Surgery, AIIMS, New Delhi)

SO-8-10 Perioperative trimodal managements of testicular torsion for maximal testicular preservation: a prospective study

Hideki Takeshita (Department of Urology, Saitama Medical Center, Saitama Medical University)

一般ビデオ 1

April 17 (Thu.), 13:20~14:10, Room 13

膀胱

Chair: Masaki Shinbo (Department of Urology, St. Luke's International Hospital)

VP-01-01 Initial experience with transurethral resection of en-bloc TURBT using a basket forceps tumor traction technique

Masashi Shiozaki (Department of Urology, Shinshu University)

VP-01-02 Accurate Pathological Diagnosis through initial and repeat En Bloc TURBT in Bladder Cancer

Kosuke Iwatani (Department of Urology, The Jikei University School of Medicine, Kashiwa Hospital, Chiba, Japan)

VP-01-03 Can robotic radical cystectomy using the hinotori surgical robot system be performed safely? ~from initial experience in our institution~

Takahiro Nohara (Department of Integrative Cancer Therapy and Urology, Kanazawa University Hospital)

VP-01-04 Robotic-assisted radical cystectomy and intracorporeal neobladder construction using the Hood technique

Tomoya Yokoi (Shizuoka general hospital)

VP-01-05 Robot - Assisted Laparoscopic Radical Cystectomy and ileal Conduit Surgery (Xing's Technique)

Yong Zhang (Cancer Hospital, Chinese Academy of Medical Sciences)

VP-01-06 A case of robot-assisted radical cystectomy for a third kidney transplant recipient

Fumito Yamabe (Urology, Toho University Omori Medical Center)

VP-01-07 Application of Indocyanine Green in Robot-assisted Urinary Tract Reconstruction

Toru Kanno (National Hospital Organization Kyoto Medical Center)

一般ビデオ 2

April 17 (Thu.), 14:20~15:10, Room 13

前立腺

Chair: Jun Miki (The Jikei University School of Medicine, Kashiwa Hospital)

VP-02-01 The beak technique for transurethral enucleation of the prostate: invention and experience with its implementation

Yusuke Noda (Department of Urology, Anjo Kosei Hospital)

VP-02-02 Techniques of TURS and TURP shorten the operation time of aquablation therapy: initial experience of robotic-assisted surgical treatment for LUTS with BPH

Taiki Kato (Department of Urology, Tokyo Adventist Hospital)

VP-02-03 Experience in safely acquiring CVP surgical techniques using a step-by-step method

Shu Nakasuka (Edogawa Hospital)

VP-02-04 Anatomical changes in salvage robot-assisted radical prostatectomy: a video series from a US referral center

Yu Ozawa (AdventHealth Global Robotic Institute)

VP-02-05 Robot-assisted radical prostatectomy for 500 cc huge prostate with median lobe enlargement; technique for bladder neck dissection

Yu Ozawa (AdventHealth Global Robotic Institute)

VP-02-06 A case of RARP using fluorescent ureteral catheter to prevent ureteral injury after kidney transplantation

Tomoyoshi Ohashi (Japanese Red Cross Aichi Medical Center Nagoya Daini Hospital)

VP-02-07 Modified Retzius-sparing robot-assisted radical prostatectomy and "Sandwich" technique of total urethral reconstruction

Yong Zhang (Cancer Hospital, Chinese Academy of Medical Sciences)

一般口演 014

April 17 (Thu.), 15:20~15:50, Room 13

尿失禁①

Chair: Manami Kinjo (Kyorin University School of Medicine)

OP-014-01 Association between urinary incontinence and frailty in elderly hospitalized patients: A 6-month follow-up study

Masanori Nomiya (Department of Urology, National Center for Geriatrics and Gerontology)

OP-014-02 2-Year Outcomes After Mid-urethral Sling Surgery at Our Hospital

Tomoko Kuwata (Female Urology/Urogynecology center, Daiichi Towakai Hospital)

OP-014-03 Laparoscopic repair of vesico-vaginal fistula, case series study

Tokumasa Hayashi (Urogynecology, Kameda Medical Center)

OP-014-04 First experience of intravesical botulinum toxin for overactive bladder

Naoto Kaburaki (Shi-matsudo central general hospital)

一般口演 015

April 17 (Thu.), 16:00~16:30, Room 13

尿失禁②

Chair: Chie Matsushita (Saiseikai Chuwa Hospital, Department of Urology)

OP-015-01 Prevalence and Risk Factors of Stress Urinary Incontinence of Both Sexes in a Community Survey (Jacs2023)

Nobuhiro Haga (Japanese Continence Society, Epidemiological Survey Executive Committee)

OP-015-02 A prospective study on the longitudinal observation of urination status after radical prostatectomy using a smartphone

Madoka Kataoka (National Cancer Center Hospital East)

OP-015-03 The outcomes of artificial urinary sphincter implantation: a retrospective study in a rehabilitation hospital

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

OP-015-04 Investigation of patient factors associated with the acquisition of urinary continence after RARP

Minori Nakatani (Mie University Graduate School of Medicine)

総会賞ビデオ2

April 17 (Thu.), 8:50~10:30, Room 14

副腎・腎・尿管・その他

Chair: Yukihiro Kondo (Department of Urology, Nippon Medical School)

AVP-02-01 Establishment of lymph node dissection procedure with both safety and diagnostic accuracy in retroperitoneal robot-assisted radical nephroureterectomy

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

AVP-02-02 Appropriate Tumor Resection Using Virtual Partial Nephrectomy Imaging in Robotic Partial Nephrectomy: Visualization of Renal Cortex, Medulla, and Sinus Fat

Kazuyoshi Izumi (Takamatsu Red Cross Hospital)

AVP-02-03 Hologram marker-assisted mixed reality for transvaginal surgery

Akiko Fujisaki (Department of Urology, Yotsuya Medical Cube)

AVP-02-04 Development of novel morphological uroflowmetry using two colored-laser-light sheets

Jun Ajiki (Kyoto prefectural university of medicine)

AVP-02-05 Non-transecting EPA using intra-sphincteric dissection technique for bulbomembranous urethral stricture after BPH surgery

Toeki Yanagi (Department of Urology, Hyogo Medical University)

AVP-02-06 Robotic ureteral reconstruction with Buccal Mucosal Graft for complete ureteral avulsion caused by traffic injury

Shuuzou Hamamoto (Department of Nephro-urology, Nagoya City Univeresity Graduate School of Medical Sciences)

AVP-02-07 Laparoscopic urological operations in the porcine model supported by the three-fingered robotic forceps operated by the assistant

Kazuhiro Ishizaka (Department of Urology, NISSAN TAMAGAWA HOSPITAL)

AVP-02-08 Vas guide: a novel medical device that safely and smoothly secures blood vessels in robot-assisted surgery

Yutaro Sasaki (Department of Urology, Tokushima University Graduate School of Biomedical Sciences)

AVP-02-09 Strategies for robot-assisted radical nephrectomy with left renal vein tumor thrombus depending on thrombus level

Shun Takai (Department of urology, Kasugai municipal hospital)

	Day 1 (Thu.)	Day 2 (Fri.)	Day 3 (Sat.)
	<div> <div>AVP-02-10</div> <div>Combined doublet technology with suctioning flexible & navigable ureteral access sheath and powdering using Moses technology in retrograde intrarenal surgery</div> <div>Yasuhiro Kaku (Urology, Hara Genitourinary Hospital)</div> </div>		
	<div> <div>Selected Oral 09</div> <div>April 17 (Thu.), 10:50~12:00, Room 14</div> </div>		
	<div> <div>Others</div> <div> <div>Chairs: Koji Shiraishi (Department of Urology, Yamaguchi University School of Medicine)</div> <div>Bannakij Lojanapiwat (Division of Urology, Department of Surgery, Chiang Mai University, Thailand)</div> </div> </div>		
	<div> <div>SO-9-01</div> <div>Evaluation of Lysine-specific demethylase 1 (LSD1) expression and antitumor effects of LSD1 inhibitors, NCL1 and NCD38, in testicular tumors</div> <div>Nobuhiko Shimizu (Nephro-urology, Nagoya City University)</div> </div>		
	<div> <div>SO-9-02</div> <div>Studies on the mechanisms of testicular cancer development based on molecular biological approaches</div> <div>Saya Ito-ueda (Kyoto Prefectural University of Medicine)</div> </div>		
	<div> <div>SO-9-03</div> <div>Withdrawn</div> </div>		
	<div> <div>SO-9-04</div> <div>Case series: Robotic-Assisted Adrenalectomy for pheochromocytoma, a single center 7 years experiences</div> <div>Wei Chun Huang (Urology, China Medical University Hospital)</div> </div>		
	<div> <div>SO-9-05</div> <div>Withdrawn</div> </div>		
	<div> <div>SO-9-06</div> <div>The efforts to alleviate the financial toxicity of robot-assisted adrenalectomy based on the cost taking into consideration surgical time</div> <div>Takuji Hayashi (Department of Urology, Osaka University Graduate School of Medicine)</div> </div>		
	<div> <div>SO-9-07</div> <div>Deep learning model using single image input for diagnosis of acute scrotum</div> <div>Sahyun Pak (Department of Urology, Kangnam Sacred Heart Hospital, Hallym University College of Medicine, Hallym University Medical Center, Korea)</div> </div>		

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SO-9-08**Comparison of Complications after Surgery between Buccal Mucosa Graft and Penile Skin Flap for Urethroplasty in Stricture Urethra Patients: A Systematic Review**

Harsha Putra (Department of Urology, Faculty of Medicine Hasanuddin University)

SO-9-09**Exploring Risk Factors of Moderate to Severe Acute Pain Following Total Extraperitoneal Inguinal Hernia Repair: A Retrospective Analysis of 691 Cases**

Ting-yao Cheng (Department of Urology, MacKay Memorial Hospital, Taipei, Taiwan)

SO-9-10**Treatment results of urethroplasty at Shibukawa Medical Center**

Yoshimi Tamura (Department of Urology, National Hospital Organization, Shibukawa Medical Center)

一般ビデオ 3**April 17 (Thu.), 13:20~14:05, Room 14****尿道****Chair: Koji Inoue** (Kurashiki Central Hospital)**VP-03-01****Experience with transurethral ventral inlay urethroplasty for fossa navicularis strictures: A novel approach preserving glans aesthetics and urinary function**

Jumpei Katsuta (National Defense Medical College Hospital)

VP-03-02**Surgical Pearls for Excision and Primary Anastomosis in Traumatic Bulbar Urethral Strictures: Urethral Dissection Tips for Corpus Spongiosum Disruption**

Sadayoshi Suzuki (Department of Urology, National Defense Medical College)

VP-03-03**Penile Skin Tube Flap Urethroplasty: A Reliable Salvage Technique for Ischemic Bulbar Urethral Necrosis Following Failed Excision and Primary Anastomosis**

Naoko Matsumoto (Urology, National Defense Medical College)

VP-03-04**Outcomes of two-stage repair of a proximal hypospadias using a glans tunnel : retrospective comparison with the Thiersch-Duplay Methods**

Wataru Kudo (Shizuoka Children's Hospital)

VP-03-05**Dorsal Onlay Urethroplasty Using Oral Mucosa Grafts for Female Urethral Stricture: A Single-Center Experience**

Misaki Ashiya (National Defense Medical College Hospital Department of Urology)

VP-03-06 Implementation experience of artificial urinary sphincter implantation in Iwate Prefecture using smart glasses

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

一般ビデオ 4

April 17 (Thu.), 14:20~14:55, Room 14

腎・尿管・その他

Chair: Kazuhide Makiyama (Department of Urology, Yokohama City University)

VP-04-01 Photodynamic diagnosis-guided ureteroscopic laser ablation of upper urinary tract urothelial carcinoma: phase 2, open-label, single-arm trial

Takashi Yoshida (Department of Urology, Osaka Saiseikai-Noe Hospital)

VP-04-02 Pure retroperitoneal robot-assisted radical nephroureterectomy (RANU) technique using the hinotori surgical robot system

Kazuhiro Matsumoto (Department of Urology, Keio University School of Medicine)

VP-04-03 Experience of transperitoneal approach surgery using Da Vinci SP for upper urinary tract tumors at our hospital

Naofumi Tsutsumi (Kyoto City Hospital)

VP-04-04 Early Experience of Robotic-Assisted Partial Nephrectomy and Nephroureterectomy via a Low Anterior Access Approach Using the da Vinci SP System

Masanao Shinohara (Urology, Ageo Central General Hospital)

VP-04-05 Convenient and minimally invasive bilateral epididymis-sparing orchiectomy under local anesthesia with VIO® 3 (BiClamp, preciseSECT)

Kiyotaka Kawashima (Department of Urology, Kumagaya General Hospital)

一般口演016

April 17 (Thu.), 15:20~15:50, Room 14

泌尿器腫瘍①

Chair: Takashi Matsumoto (Department of Urology, Graduate School of Medical Sciences, Kyushu University)

- OP-016-01** Current status and future prospects of molecular residual disease tests in genitourinary cancers: JSCO position paper on appropriate clinical use of MRD testing

Taigo Kato (Department of Urology, Osaka University Graduate School of Medicine)

- OP-016-02** Updates on Cancer Genome Medicine -Patient Supports at the Urological Cancer Genome Outpatient Clinic (UCGOC) and Clinical Genetics Unit (CGU) in Our Hospital -

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

- OP-016-03** Examination of the treatment course of oligometastatic advanced urothelial carcinoma cases

Kouji Nishizawa (Department of Urology, Shimada General Medical Center)

- OP-016-04** Possible relationship between glycosphingolipids and lineage plasticity in cancer_a literature review

Seiichi Saitou (Medical Corporation Yoshinkai)

一般口演017

April 17 (Thu.), 16:00~16:30, Room 14

泌尿器腫瘍②

Chair: Tomoya Fukawa (Institute of Biomedical Sciences, Tokushima University Graduate School)

- OP-017-01** Comprehensive geriatric assessment (CGA) for 161 cases of urologic cancer

Hiroshi Nagae (Nagae Prostate Care Clinic)

- OP-017-02** The relationship between frailty and instrumental activities of daily living and its impact on quality-of-life in patients with urological cancers

Fumiya Yoneyama (Department of Urology, Hirosaki University Graduate School of Medicine)

- OP-017-03** Investigation of Primary Urethral Carcinoma at Our Hospital

Koichiro Kanazawa (Urology, The University of Tokyo Hospital)

- OP-017-04** A case of dedifferentiated liposarcoma of the spermatic cord

Kotaro Suzuki (Urology, Tsuchiura Kyodo General Hospital)

総会賞ポスター08

April 17 (Thu.), 8:50~9:40, Room 15

前立腺癌：基礎

Chair: Tsukasa Igawa (Department of Urology, Kurume University School of Medicine)

AOP-08-01 Development of organoid models of treatment-resistant prostate cancer and their application for drug screening aiming for personalized treatment

Yuto Baba (Department of Urology, Keio University School of Medicine)

AOP-08-02 Transcriptome of de novo metastatic castration-sensitive prostate cancer using long-read sequencing

Arinobu Fukunaga (Department of Urology, Kyoto University Graduate School of Medicine)

AOP-08-03 Development of a novel PARP inhibitor combination therapy and identification of a PARP inhibitor resistance mechanism in prostate cancer

Tomoaki Takai (Osaka Medical and Pharmaceutical University Mishima-Minami Hospital)

AOP-08-04 Quantitative proteomic analysis to elucidate the mechanisms of resistance to second-generation antiandrogens

Masaki Shiota (Department of Urology, Kyushu University)

AOP-08-05 Exercise inhibits prostate cancer progression by altering arginine metabolism in tumor microenvironment

Toshiki Oka (Osaka University)

AOP-08-06 Differences between the gut microbiota of hormone-sensitive prostate cancer and castration-resistant prostate cancer in Japanese men

Saizo Fujimoto (Urology, Kindai University Hospital)

AOP-08-07 Development of an individualized preclinical model using a long-term primary culture from prostate cancer needle biopsies

Goshi Kitano (Aichi Cancer Center)

AOP-08-08 Chromatin activation with H3K36me2 and compartment shift in metastatic castration-resistant prostate cancer

Sanji Kanaoka (Department of Urology, Graduate School of Medicine, Chiba University)

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AOP-08-09 Tumor-vascular targeting chemotherapy for prostate cancer using annexin A1 targeted D-type peptide-MMAE complex

Kai Ozaki (Department of Urology, Hirosaki University Graduate School of Medicine)

AOP-08-10 AR-induced miRNA124-3p.2 suppresses the metastasis-promoting factor CCL2

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

総会賞ポスター09

April 17 (Thu.), 9:50~10:40, Room 15

前立腺癌：疫学・診断

Chair: Kazuhiro Suzuki (Department of Urology, Gunma University Graduate School of Medicine)

AOP-09-01 Automatic segmentation of prostate cancer lesion into preoperative MRI Images by deep learning based on specimens of robotic-assisted radical prostatectomy

Shoji Koga (Department of Urology, Edogawa Hospital)

AOP-09-02 Low hemoglobin A1c level in type2 diabetic mellites is a risk factor of prostate cancer incidence: A large cohort study using Japanese claims database

Kazushige Sakaguchi (Toranomon Hospital)

AOP-09-03 Gut microbiota profile in Japanese patients with prostate cancer: PROMISE-JAPAN cohort analysis

Koji Hatano (Department of Urology, Osaka University Graduate School of Medicine)

AOP-09-04 Utility of tumor diameter-to-prostate volume ratio for predicting the outcome of magnetic resonance imaging/transrectal ultrasound fusion-targeted biopsy

Yuki Kohada (Department of Urology, Graduate School of Biomedical Sciences, Hiroshima University)

AOP-09-05 Characteristics unique to Japanese patients derived from a genomic profile analysis of rare ductal adenocarcinoma of the prostate in the largest cohort in Asia

Hiroaki Kobayashi (Department of Urology, National Defense Medical College)

AOP-09-06 Magnetic resonance imaging-determined tumor contact area to predict pathological extra prostatic extension in clinical T2 prostate cancer

Masashi Tsujimoto (Department of Urology, Kyoto prefectural university of medicine)

AOP-09-07 Regional discrepancy of the incidence and outcomes of intraductal carcinoma of the prostate (IDCP) based on RARP specimens between Japan and United States

Takeshi Sasaki (Mie University Hospital)

AOP-09-08 Predictor of Rapidly Progressing Castration-Sensitive Prostate Cancer

Seiji Hoshi (Fukushima Medical University)

AOP-09-09 Comparison of highest versus global Gleason grade groups on MRI/US fusion biopsy for predicting significant cancer in radical prostatectomy specimens

Masaki Kobayashi (Department of Urology, Institute of Science Tokyo)

AOP-09-10 Comprehensive reagent performance and clinical relevance of S2,3PSA% test in mpMRI fusion targeted prostate biopsy cohort

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

総会賞ポスター10

April 17 (Thu.), 10:50~11:40, Room 15

前立腺癌：治療

Chair: Mikio Sugimoto (Department of Urology, Faculty of Medicine, Kagawa University)

AOP-10-01 Novel astatine (211At)-labelled PSMA ligand with neopentyl-glycol structure: Evaluation of stability, efficacy, and safety using prostate cancer xenograft model

Kei Yaginuma (Fukushima medical university)

AOP-10-02 Novel LIG1 inhibitor Enhances Efficacy of PARP Inhibitors in Prostate Cancer

Masaru Tani (Department of Urology, Osaka University Graduate School of Medicine)

AOP-10-03 Circulating tumor cell-based molecular biomarkers of 177Lu-PSMA-617 treatment efficacy in metastatic prostate cancer

Yoshiyuki Miyazawa (Urology, Gunma University Graduate School of Medicine)

AOP-10-04 Prognostic significance of tumor immune microenvironment dynamics in prostate cancer induced by androgen deprivation therapy

Yoshinori Yanai (Department of Urology, Nerima General Hospital)

AOP-10-05 Long term survival and oncologic outcomes of Japanese prostate cancer outcome study of permanent iodine-125 seed implantation (J-POPS) study

Nobumichi Tanaka (Urology, Nara Medical University)

AOP-10-06 Treatment patterns in patients with metastatic castration-sensitive prostate cancer in Japan: Analysis of MDV large-scale claims database

Taketo Kawai (Department of Urology, International University of Health and Welfare Ichikawa Hospital)

AOP-10-07 Study of 200 Cases of moderate hypofractionated proton beam therapy with hydrogel spacer placement for prostate cancer: 2-year outcomes

Nobuyoshi Fukumitsu (Department of Radiation Oncology, Kobe Proton Center)

AOP-10-08 Oncologic outcomes and effectiveness of extended lymph node dissection in robot-assisted radical prostatectomy

Atsuro Sawada (Department of Urology, Miyazaki University)

AOP-10-09 Screen for predictive factor of the efficacy of second-generation androgen receptor axis-targeted agents in high-risk mHSPC patients

Keita Hayakawa (Kyoto Prefectural University of Medicine)

AOP-10-10 Automatic recognition for suture ligation process based on deep learning models and research on surgical skill evaluation

Shuntaro Iuchi (Department of Urology, Graduate School of Medicine, Chiba University)

一般口演018

April 17 (Thu.), 13:20~14:05, Room 15

腎腫瘍／基礎・診断・マーカー

Chair: Taigo Kato (Department of Urology, The University of Osaka Graduate School of Medicine)

OP-018-01 Unraveling TIGIT related tumor immune-genetic biology and clinical significance in renal cell carcinoma

Kimiharu Takamatsu (Department of Urology, Keio University School of Medicine)

OP-018-02 Hypoxia response pathway controls metabolic shift and tumor development in Xp11.2 translocation renal cell carcinoma

Hidekazu Nishizawa (Department of Urology, Graduate School of Medical Sciences, Kumamoto University)

OP-018-03 Elucidating the role of mitochondrial phospholipid regulation and oxidative stress in renal carcinogenesis

Renpei Kato (Department of Urology, Iwate Medical University)

OP-018-04 Renal cell carcinoma recurrence patterns by histological type and need for regional collaboration on a follow-up system

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

OP-018-05 Validation of the UICC 8th T Staging and Potential Refinement with Renal Parenchymal Infiltration or Micronodular Spread in Clear Cell Renal Cell Carcinoma

Hajime Tanaka (Department of Urology, Institute of Science Tokyo)

OP-018-06 Oncological Outcomes of Active Surveillance versus Surgery or Ablation for Patients with Small Renal Masses: A Systematic Review and Quantitative Analysis

Ichiro Tsuboi (Shimane University Faculty of Medicine)

一般口演 019

April 17 (Thu.), 14:10~14:55, Room 15

腎腫瘍／薬物療法①

Chair: Jun Teishima (Division of Urology, Kobe University, Graduate School of Medicine)

OP-019-01 Significance of cytoreductive nephrectomy for metastatic renal cell carcinoma in the immunotherapy era: a multicenter retrospective study

Masahiro Matsuki (Department of Urology, Hakodate Goryoukaku Hospital)

OP-019-02 Real-world treatment outcomes of patients with advanced renal cell carcinoma undergoing hemodialysis in the Kyushu-Okinawa area

Kosuke Ueda (Department of Urology, Kurume University School of Medicine)

OP-019-03 Post-marketing surveillance of cabozantinib in Japanese patients with advanced renal cell carcinoma (aRCC)

Hiroomi Kanayama (Kawashima Hospital)

OP-019-04 Multicenter Analysis of Efficacy and CRP in First-line Immune-Checkpoint Inhibitor Combinations for Metastatic Renal Cell Carcinoma

Hiromichi Sakurai (Department of Urology, University of Tsukuba Hospital)

OP-019-05 Multi-institutional retrospective study on the comparison of oncological outcomes in advanced clear cell renal cell carcinoma (RCC) and non-clear cell RCC

Koji Iinuma (Department of Urology, Gifu University Graduate School of Medicine)

OP-019-06 Patterns of treatment and outcomes evaluation in metastatic renal cell carcinoma patients in Japan (POEM-RCC Study): The 2nd interim analysis

Kosuke Ueda (Department of Urology, Kurume University School of Medicine)

一般口演 020

April 17 (Thu.), 15:00~15:35, Room 15

腎腫瘍／薬物療法②

Chair: Ryuichi Mizuno (Department of Urology, St Marianna Medical University)

OP-020-01 Tumor-infiltrated and peripheral blood-included eosinophil may predict efficacy and safety in patients with renal cell carcinoma with ipilimumab plus nivolumab

Yoshihiko Tasaki (Clinical Pharmaceuticals, Nagoya City University Graduate School of Medical Sciences)

OP-020-02 Identifying clear cell renal cell carcinoma patients who are unlikely to benefit from Ipilimumab-Nivolumab therapy

Akinori Nakayama (Department of Urology, Dokkyo Medical University Saitama Medical Center)

OP-020-03 Withdrawn

OP-020-04 Post-Therapy Treatment-Free Survival in advanced Renal Cell Carcinoma: Outcomes After IO-Combination Therapy

Noboru Nakaigawa (Department of Urology, Kanagawa Cancer Center)

OP-020-05 Correlation Between Body Mass Index and Oncological Outcomes in Advanced Renal Cell Carcinoma Patients Treated with Ipilimumab and Nivolumab Combination Therapy

Kensuke Bekku (Okayama University Hospital)

一般口演 021

April 17 (Thu.), 15:40~16:15, Room 15

腎腫瘍／薬物療法③

Chair: Satoshi Tamada (Bell Land General Hospital)

OP-021-01 Clinical outcomes of pembrolizumab plus lenvatinib in patients with advanced or metastatic renal cell carcinoma: real-world data in Wakayama

Shimpei Yamashita (Department of Urology, Wakayama Medical University)

OP-021-02 Our experience with lenvatinib plus pembrolizumab for renal cell carcinoma

Yosuke Sekii (Sakai city medical center)

OP-021-03 Combination therapy with lenvatinib and pembrolizumab in patients with metastatic renal cell carcinoma at single institute retrospective study

Yuto Nukariya (The Jikei University Katsushika Medical Center)

OP-021-04 Retrospective Evaluation of Reduced-Dose Lenvatinib Combined with Pembrolizumab for Metastatic Renal Cell CarcinomaTakashi Babasaki (The Department of Urology, Hiroshima City North Medical Center
Asa Citizens Hospital)**OP-021-05** Real world first line pembrolizumab plus lenvatinib therapy in metastatic renal cell carcinoma: multi nstitutional retrospective study

Taigo Kato (Department of Urology, Osaka University Graduate School of Medicine)

一般口演 022

April 17 (Thu.), 16:20~16:55, Room 15

腎腫瘍／薬物療法④

Chair: Takahiro Osawa (Department of Urology, Hokkaido University Hospital)

OP-022-01 The efficacy and reasons of choice for IO-TKI combination therapy compared with IO-IO combination therapy in metastatic renal cell carcinoma

Jun Morita (Department of Urology, Showa Medical University Fujigaoka Hospital)

OP-022-02 The study of eligible patients for avelumab plus axitinib for advanced renal cell carcinoma

Yuya Sakai (Urology, Kurume University Hospital)

OP-022-03 Real-world outcomes with avelumab + axitinib by IMDC risk classification in patients with advanced renal cell carcinoma: subgroup analyses from J-DART2

Junya Furukawa (Department of Urology, Kobe University Graduate School of Medicine)

OP-022-04 Outcome comparison between nivolumab plus ipilimumab and lenvatinib plus pembrolizumab or nivolumab plus cabozantinib for advanced renal cell carcinoma

Hiroki Ishihara (Department of Urology, Saiseikai Kawaguchi General Hospital)

OP-022-05 The efficacy of second-line nivolumab versus tyrosine kinase inhibitors for renal cell carcinoma with bone metastasis: A multi-institutional retrospective study

Gaku Yamamichi (Department of Urology, Osaka university)

一般口演 023

April 17 (Thu.), 17:00~17:35, Room 15

腎腫瘍／薬物療法⑤

Chair: Naoto Sassa (Department of Urology, Aichi Medical University)

OP-023-01 Details of adrenal insufficiency as an immune-related adverse events in combination immune checkpoint therapy for advanced renal cell carcinoma

Yuki Nemoto (Department of Urology, Tokiwakai Jyoban Hospital)

OP-023-02 Study of irAEs in patients with advanced renal cell carcinoma treated with immune checkpoint inhibitors and DPP4 inhibitors

Ryoei Minato (Department of Urology, Tokushima University Hospital)

OP-023-03 Multi-institutional study of the association of oncological outcome with or without steroid use for adverse events after nivolumab and ipilimumab treatment

Tomoki Taniguchi (Department of Urology, Gifu University Hospital)

OP-023-04 A case of myositis and myasthenia gravis requiring ventilator management due to irAE After initial administration of pembrolizumab for renal cancer

Hiroaki Murata (Urology, Tokyo Metropolitan Geriatric Hospital and Institute of Gerontology)

OP-023-05 Two cases of renal cancer patients who developed irAEs myasthenia gravis and myositis after administration of immune checkpoint inhibitors

Ryousuke Matsushita (Department of Urology, Kagoshima University Medical and Dental Hospital)

総会賞ポスター11

April 17 (Thu.), 8:50~9:30, Room 16

排尿障害：基礎

Chair: Yoshiyuki Kojima (Department of Urology, Fukushima Medical University School of Medicine)

AOP-11-01 Bladder capacity exhibits circadian variation independent of behavioral rhythms: study using conditional knockout mice lacking the central nervous clock gene

Shuheï Suzuki (Department of Urology, University of Tsukuba)

AOP-11-02 Elucidation of the pathophysiology of Hunner-type interstitial cystitis through single-cell expression analysis

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

AOP-11-03 Axon regeneration induced by elevated cAMP levels provides therapeutic effects for underactive bladder caused by pelvic nerve injury

Hitomi Imai (Urology, Japanese Red Cross Society Fukushima Hospital)

AOP-11-04 Hybrid grafts organized with mesenchymal stem cell structures and fibroblast sheets regenerate functional bladders with reconstructed smooth muscle layers

Chihiro Suzuki (Department of Urology, Shinshu University School of Medicine)

AOP-11-05 Age-related functional changes in Barrington's nucleus may underlie lower urinary tract dysfunction

Hiroki Takizawa (Department of Urology, Yokohama City University Graduate School of Medicine)

AOP-11-06 Identification of a novel brain pathway in overactive bladder associated with Parkinson's disease by retrograde gene transfer vectors

Yuki Harigane (Department of Urology, Fukushima Medical University School of Medicine)

AOP-11-07 Optogenetic stimulation induces bladder detrusor muscle contractions in diabetic rats

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

AOP-11-08 Overcoming salt-Induced nocturnal polyuria: moderate-intensity exercise as a novel therapeutic strategy for salt-induced nocturnal polyuria in aging

Takahiro Imanaka (Department of Urology, Osaka University Graduate School of Medicine)

総会賞ポスター12

April 17 (Thu.), 9:50~10:40, Room 16

排尿障害：臨床

Chair: Naoya Masumori (Dept. of Urology, Sapporo Medical University)

AOP-12-01 Unformed conus medullaris and sacral dysplasia are risk factors for neurogenic lower urinary tract dysfunction in children with spinal lipoma

Shinako Takeda (Department of Urology, Miyagi Children's Hospital)

AOP-12-02 Factors contributing to transient urinary retention after Contact laser Vaporization of the Prostate

Hitoshi Oh-oka (Department of Urology, National Hospital Organization, Kobe Medical Center)

AOP-12-03 Frailty, especially decreased daily activity, is associated with nocturnal polyuria

Norichika Ueda (Department of Urology, Osaka University Graduate School of Medicine)

AOP-12-04 What are the goals of endoscopic views after prostatic urethral lift for benign prostatic hyperplasia? - a prospective single-center study

Go Anan (Urology, Yotsuya Medical Cube)

AOP-12-05 One hundred fifty cases of Rezum water vapor thermal therapy for Benign prostatic hyperplasia: real-world data at a single institution in Japan

Kazunori Haga (Urology, Sanjukai Urological Hospital)

AOP-12-06 Machine learning-driven urinary lipidomics analysis to develop diagnostic biomarkers for interstitial cystitis and bladder pain syndrome

Takuya Iwaki (Department of Urology, Graduate School of Medicine, The University of Tokyo)

AOP-12-07 Continence Outcomes After Urethroplasty for Proximal Bulbar Urethral Stricture Post-TURP

Tadashi Tabei (Urology, Fujisawa Shounandai Hospital)

AOP-12-08 Elucidation of the mechanism of urinary continence during abdominal pressure in men: a dynamic MRI-based study

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

AOP-12-09 Exploration of new bacterial species contributing to the exacerbation of male lower urinary tract symptoms using human gut microbiome metagenomic analysis

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

AOP-12-10 Family history and acquired risk factors for pelvic organ prolapse A case-control study in Japan

Asuka Ashikari (Department of Urology, Graduate School of Medicine, University of the Ryukyus)

総会賞ポスター13

April 17 (Thu.), 10:50~11:40, Room 16

アンドロロジー・不妊・性機能

Chair: Akira Tsujimura (Juntendo University Urayasu Hospital)

AOP-13-01 Generation of Human iPS Cell-Derived Leydig Cells Independent of Exogenous NR5A1 Forced Expression

Yosuke Yamashita (Division of Urology, Kobe University Graduate School of Medicine)

AOP-13-02 Development of a segmentation model for intraoperative structure recognition in microsurgical varicocelectomy

Teppei Takeshima (Department of Urology, Reproduction Center, Yokohama City University Medical Center)

AOP-13-03 Erectile Function in Patients with Pelvic Fracture Urethral Injury: What Are the Predictors of Persistent Severe Erectile Dysfunction After Urethroplasty?

Yuhei Segawa (National Defense Medical College)

AOP-13-04 Molecular basis of isolated non-obstructive azoospermia: Systematic molecular analysis for 115 karyotypically normal patients

Yuki Muranishi (Department of Renal and Genitourinary Surgery, Hokkaido University Graduate School of Medicine, Sapporo, Japan.)

AOP-13-05 Development of a web-based male infertility screening system using hormonal analysis, that does not rely on semen analysis

Hideyuki Kobayashi (Toho University School of Medicine)

AOP-13-06 Is the sperm DNA fragmentation index a good indicator for treatment selection in the era of modern assisted reproductive technology?

Hiroshi Okada (Department of Urology, Dokkyo Medical University Saitama Medical Center)

AOP-13-07 Imipramine attenuated ejaculatory dysfunction in a rat model of hypogastric nerve injury

Kunihisa Nezu (Department of Urology, Tohoku University Graduate School of Medicine)

AOP-13-08 Development of male infertility treatment using LEDs

Kei Daizumoto (Department of Urology, Tokushima University Graduate School of Biomedical Sciences, Tokushima, Japan)

AOP-13-09 Experience with Testosterone Replacement Therapy after Radiation Therapy for Prostate Cancer

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

AOP-13-10 Novel erectile analyses revealed inducible penile Lyve-1, the lymphatic marker, expression

Kouta Fujimoto (Department of Developmental Genetics, Institute of Advanced Medicine, Wakayama Medical University)

一般口演 024

April 17 (Thu.), 13:20~13:55, Room 16

尿路上皮腫瘍／基礎・診断・マーカー①

Chair: Ryoichi Saito (Kyoto University Department of Urology)

OP-024-01 Withdrawn**OP-024-02** Development of a novel photodynamic therapy against bladder cancer cells using glycoconjugated fullerene and ultraviolet A-1 irradiation

Yousuke Ikegami (Department of Urology, Inuyama Chuo General Hospital)

OP-024-03 Serum D-asparagine concentration adjusted for eGFR could become a novel screening tool for urothelial carcinoma

Shunsuke Inoguchi (Department of Urology, Osaka University Graduate School of Medicine)

OP-024-04 A Novel Approach for Accurate Detection of Bladder Tumor Using Foundation Model

Ryotaro Okazaki (Faculty of Medicine, Department of Medicine, University of Tsukuba)

OP-024-05 Evaluation of TERT promoter mutation in 5-ALA false positive sites in non-muscle invasive bladder cancer

Yoshitaka Saito (Mimihara General Hospital)

一般口演 025

April 17 (Thu.), 14:00~14:35, Room 16

尿路上皮腫瘍／基礎・診断・マーカー②

Chair: Nobuyuki Tanaka (Department of Urology, Keio University School of Medicine)

OP-025-01 Preoperative lung immune prognostic index as a predictor of outcomes in patients undergoing radical nephroureterectomy for upper tract urothelial carcinoma

Ken Shibata (Urology, Department of Urology, The Jikei University School of Medicine, Tokyo, Japan)

OP-025-02 Outcomes and prognostic factors in patients with synchronous and metachronous oligometastatic urothelial carcinoma with visceral metastases

Soichiro Yoshida (Department of Urology, Institute of Science Tokyo)

OP-025-03 Impact of Geriatric Nutritional Risk Index as the prognostic factor in patients with locally advanced bladder cancer

Yuusuke Yoneoka (Cancer Institute Hospital, Japanese Foundation for Cancer Research)

OP-025-04 The Prognostic Nutritional Index is useful for predicting the efficacy of Enfortumab Vedotin in metastatic urothelial carcinoma

Hiroyuki Honda (Department of Urology and Renal Transplant Surgery, Nagasaki university hospital)

OP-025-05 Characteristics of patients with upper tract urothelial carcinoma in suspected lynch syndrome identified by immunohistochemical universal tumor screening

Ryota Ikadai (Department of Urology, Aichi Cancer Center Hospital)

一般口演 026

April 17 (Thu.), 14:40~15:15, Room 16

腎盂・尿管腫瘍①

Chair: Takashige Abe (Department of Urology, Hokkaido University Graduate School of Medicine)

OP-026-01 Development of preoperative risk stratification models to predict prognosis after radical nephroureterectomy for upper tract urothelial carcinoma

Hiroshi Yamane (Division of Urology, Department of Surgery, Faculty of Medicine, Tottori University)

OP-026-02 Lung immune prognostic index as a prognosis predictor following radical nephroureterectomy for upper urinary tract urothelial cancer

Noriya Yamaguchi (Division of Urology, Department of Surgery, Faculty of Medicine, Tottori University)

OP-026-03 Associations Between Early Neutrophil-to-Lymphocyte Ratio Changes and Outcomes After Radical Nephroureterectomy for Upper Tract Urothelial Carcinoma

Naoki Uchida (Department of Urology, The Jikei University School of Medicine, Tokyo, Japan)

OP-026-04 The impact of the Advanced Lung Cancer Inflammation Index on prognosis for patients underwent radical nephroureterectomy for upper tract urothelial carcinoma

Tomoya Hatayama (Urology, Hiroshima University Hospital)

OP-026-05 The impact of variant histology on prognosis of patients who underwent radical nephroureterectomy for upper urinary tract carcinoma

Toshiki Kenuka (Department of Urology, Hokkaido Social Work Association Obihiro Hospital, Obihiro, Japan)

一般口演 027

April 17 (Thu.), 15:20~15:55, Room 16

腎盂・尿管腫瘍②

Chair: Kazumasa Matsumoto (Department of Urology, Kitasato University School of Medicine)

OP-027-01 Analysis of Cases of Patients Initially Diagnosed with Non-Muscle-Invasive Bladder Cancer Who Later Required Nephroureterectomy: A 10-Year Observational Study

Moeto Shimoda (Yokosuka Kyouzai hospital)

OP-027-02 Recurrence and prognostic studies of patients undergoing nephroureterectomy for upper tract urothelial carcinoma

Takahide Noro (Department of Urology, Toho University Sakura Medical Center)

OP-027-03 Prognostic impact and risk factors of patients not receiving any systemic therapy at the time of recurrence after radical nephroureterectomy

Tetsuya Shindo (Department of Urology, Sapporo Medical University School of Medicine)

OP-027-04	Preoperative Predictors of Pathological Upstaging in Upper Tract Urothelial Carcinoma: Insights from a Multicenter Cohort Ryotaro Yamaguchi (Department of Urology, The Jikei university School of Medicine)	Room 1
OP-027-05	Devices to avoid position changes and undocking in robotic-assisted laparoscopic radical nephroureterectomy Ryuuji Tabata (Urology, Sano Kousei General Hospital)	Room 2
<div> <div>一般口演 028</div> <div>April 17 (Thu.), 16:00~16:45, Room 16</div> </div> <div>腎盂・尿管腫瘍③</div> <div>Chair: Atsunari Kawashima (Department of Urology, Graduate School of Medicine, Osaka University)</div>		Room 3
OP-028-01	Impact of random bladder biopsy on intravesical recurrence in upper tract urothelial carcinoma patients undergoing radical nephroureterectomy Tomonori Kanagawa (Tokyo Metropolitan Cancer and Infectious Diseases Center Komagome Hospital)	Room 4
OP-028-02	A review of cases in which ureteroscopy was performed on patients with upper tract urothelial carcinoma at our hospital Taro Ueda (Toyama Prefectural Central Hospital)	Room 5
OP-028-03	Laser ablation treatment for UTUC: A single-center 12-year experience Ryoji Takazawa (Urology and Kidney Stone Center, Tokyo Metropolitan Otsuka Hospital)	Room 6
OP-028-04	Clinical study of the usefulness of MMC intravesical infusion therapy soonafter nephroureterectomy in patients with urothelial carcinoma of upperurinary tract Shin Kobayashi (Department of Urology, Asahikawa Medical University)	Room 7
OP-028-05	Risk factors for early intravesical recurrence after radical nephroureterectomy for upper urinary tract carcinoma with or without history of bladder cancer Ippei Muranaka (Department of Urology, Japanese Red Cross Kushiro Hospital)	Room 8
OP-028-06	Initial experience of hybrid thulium: YAG laser ablation as a kidney-sparing surgery for upper tract urothelial carcinoma Shota Oshima (Department of Urology, Shimane University Faculty of Medicine)	Room 9
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	Day 1 (Thu.)	Day 2 (Fri.)	Day 3 (Sat.)
Room 1	<div> <div>一般口演 029</div> <div>April 17 (Thu.), 16:50~17:25, Room 16</div> </div>		
Room 2	<div>腎盂・尿管腫瘍④</div> <div>Chair: Susumu Kageyama (Department of Urology, Shiga University of Medical Science)</div>		
Room 3	<div>OP-029-01 A multicenter study of the independent prognostic factors for non-urothelial tract recurrence-free survival in upper urothelial carcinoma</div> <div>Atsushi Yamamoto (Division of Urology, Department of Surgery, Faculty of Medicine, Tottori University)</div>		
Room 4			
Room 5	<div>OP-029-02 The impact of lymphovascular invasion according to pathological stages in patients with upper urinary tract carcinoma</div> <div>Yuki Nishio (Urology, Sapporo Medical University School of Medicine)</div>		
Room 6			
Room 7	<div>OP-029-03 A case of metastatic renal pelvis cancer responded to EV, with removal of the primary tumor and disease control, and a study by anti-Nectin 4 antibody staining</div> <div>Masafumi Maruo (Department of Urology, JCHO Funabashi Central Hospital)</div>		
Room 8			
Room 9	<div>OP-029-04 Association between second-line pembrolizumab therapy outcomes and Inflammatory biomarkers in metastatic urothelial carcinoma patients</div> <div>Kohei Takei (Dokkyo Medical University)</div>		
Room 10			
Room 11	<div>OP-029-05 Long-term survival of a patient with metastatic renal pelvic carcinoma after pulmonary metastasectomy and pembrolizumab administration</div> <div>Hironobu Wakeda (Chiyoda Hospital)</div>		
Room 12			
Room 13			
Room 14			
Room 15			
Room 16			
MTE			
SG			
Poster			

ミートザエキスパート1	April 17 (Thu.), 8:00~8:40, Room MTE (404)
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MTE1	ftULの真髄とさらなる進歩 井上 貴昭 Takaaki Inoue (原泌尿器科病院)
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ミートザエキスパート2	April 17 (Thu.), 8:00~8:40, Room MTE (405)
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MTE2	尿路上皮癌に対する薬物療法 猪口 淳一 Junichi Inokuchi (琉球大学大学院医学研究科腎泌尿器外科学講座)
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ミートザエキスパート3	April 17 (Thu.), 8:00~8:40, Room MTE (406)
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MTE3	ロボット手術 川喜田 睦司 Mutsushi Kawakita (神戸市立医療センター中央市民病院)
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ミートザエキスパート4	April 17 (Thu.), 8:00~8:40, Room MTE (504)
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MTE4	教えて！尿道形成術—あなたの疑問に答えます— 堀口 明男 Akio Horiguchi (防衛医科大学校病院 外傷・熱傷・事態対処医療センター 再建部門)
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ミートザエキスパート5	April 17 (Thu.), 8:00~8:40, Room MTE (505)
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MTE5	前立腺肥大症 高橋 悟 Satoru Takahashi (日本大学医学部泌尿器科)
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