Aims and objectives of this session

Laparoscopic procedures are continuously evolving in urology based on the increasing expertise of urologic surgeons. Since the number of centres with laparoscopic expertise is still limited in Europe, laparoscopic training programmes have become very important. The goal of the laparoscopy is to produce a surgeon who is highly competent and confident in performing laparoscopic procedures; and thereby mitigate the risks of complications. Hands-on training courses at the pelvi-trainer represent one of the main steps of basic laparoscopic training.

ESU/ESUT training research board has development and validated a comprehensive program of education and assessment of the basic fundamentals of laparoscopic surgery namely E-BLUS. This basic laparoscopic training program is including a theoretical part in internet and practical exam which will be certified by EAU. The set of exercises offered in the box-training addresses bimanual dexterity, depth perception, suturing and cutting skills. Clinical application is found in partial nephrectomy, total nephrectomy, pyeloplasty and radical prostatectomy. Practical part includes four step basic laparoscopic exercises, namely peg transfer, cutting a circle, needle guidance and single knot tying. For each exercise a time limit is defined, as well as criteria for a successful completion of the exercise. During the training session all questions can be answered and discussed with tutors including the demonstration of tips and tricks.

10:00 - 10:15
Introduction
A.S. Gözen, Heilbronn (DE)

10:15 - 11:15
Hands-on-training at different E-BLUS models

11:15 - 11:30
Questions and answers, tips and tricks
ESU/ESUT Hands-on Training Laparoscopy - Course 2

Location: Fire Room

Tutors: P. Macek, Prague 2 (CZ)
R. Sosnowski, Warsaw (PL)
V.V. Hardo, Cluj-Napoca (RO)

Chair: A.S. Gözen, Heilbronn (DE)

Aims and objectives of this session
Laparoscopic procedures are continuously evolving in urology based on the increasing expertise of urologic surgeons. Since the number of centres with laparoscopic expertise is still limited in Europe, laparoscopic training programmes have become very important. The goal of the laparoscopy is to produce a surgeon who is highly competent and confident in performing laparoscopic procedures; and thereby mitigate the risks of complications. Hands-on training courses at the pelvi-trainer represent one of the main steps of basic laparoscopic training.

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12:30 - 12:45
Introduction
A.S. Gözen, Heilbronn (DE)

12:45 - 13:45
Hands-on-training at different E-BLUS models

13:45 - 14:00
Questions and answers, tips and tricks
Aims and objectives of this session

Laparoscopic procedures are continuously evolving in urology based on the increasing expertise of urologic surgeons. Since the number of centres with laparoscopic expertise is still limited in Europe, laparoscopic training programmes have become very important. The goal of the laparoscopy is to produce a surgeon who is highly competent and confident in performing laparoscopic procedures; and thereby mitigate the risks of complications. Hands-on training courses at the pelvi-trainer represent one of the main steps of basic laparoscopic training.

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Response assessment using 68Ga-PSMA ligand PET-parameters in patients undergoing 177Lu-PSMA radioligand therapy for metastatic castration resistant prostate cancer


1 Medical University of Vienna, Dept. of Urology, Vienna, Austria, 2 Medical University of Vienna, Dept. of Radiology, Vienna, Austria, 3 Medical University of Vienna, Division of Nuclear Medicine, Vienna, Austria, 4 Weill Medical College of Cornell University, Dept. of Radiology, Division of Radiopharmaceutical Sciences, New York, United States of America, 5 Karl Landsteiner University of Health Sciences, Dept. of Urology and Andrology, Krems, Austria

---

Serum Cholinesterase in patients treated with salvage radical prostatectomy for radiation recurrence

By: Vartolomei M.D., D'Andrea D., Soria F., Chade C., Shoji K., Mathieu R., Moschini M., Rouprêt M., Briganti A., Karakiewicz P.I., Shariat S.F.

1 University of Medicine and Pharmacy, Cell and Molecular Biology, Tirgu Mures, Romania, 2 Medical University of Vienna, Dept. of Urology, Vienna, Austria, 3 University of São Paulo Medical School and Institute of Cancer, Dept. of Urology, Sao Paolo, Brazil, 4 Rennes University Hospital, Dept. of Urology, Rennes, France, 5 Luzerner Kantonsspital, Dept. of Urology, Luzern, Switzerland, 6 Sorbonne Université, GRC n°5, ONCOTYPE-URO, AP-HP, Hôpital Pitié-Salpêtrière, Paris, France, 7 Urological Research Institute, Vita-Salute University, San Raffaele Scientific Institute, Dept. of Urology, Milan, Italy, 8 University of Montreal, Dept. of Urology, Montreal, Canada

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Clinical value of cholinesterase in the prediction of biochemical recurrence after radical prostatectomy


1 Medical University of Vienna, Dept. of Urology, Vienna, Austria, 2 Vita-Salute University, San Raffaele Scientific Institute, Dept. of Urology, Milan, Italy, 3 Rennes University Hospital, Dept. of Urology, Rennes, France, 4 University of Montreal, Dept. of Urology, Montreal, Canada
4 The influence of MRI lesion size on the detection rate of prostate cancer using MRI/US fusion biopsy

By: Adamcová V.¹, Záleský M.¹, Stejskal J.¹, Pavličko A.², Votrubová J.², Matěj R.³, Zachoval R.¹
¹Thomayer’s Hospital, Dept. of Urology, Prague, Czech Republic, ²Thomayer’s Hospital, Dept. of Radiology, Prague, Czech Republic, ³Thomayer’s Hospital, Dept. of Pathology, Prague, Czech Republic

5 MRI-TRUS fusion prostate biopsy of PIRADS score 3 lesions

By: Cata E.C¹, Andras I.², Tamas-Szora A.³, Caraiani C.⁴, Coman R.⁵, Bungardean C.⁶, Mirescu C.⁶, Crisan N.², Coman I.²
¹Clinical Municipal Hospital, Dept. of Urology, Cluj-Napoca, Romania, ²Iuliu Hatieganu University of Medicine and Pharmacy, Dept. of Urology, Cluj-Napoca, Romania, ³Clinical Municipal Hospital, Dept. of Radiology, Cluj-Napoca, Romania, ⁴Iuliu Hatieganu University of Medicine and Pharmacy, Dept. of Radiology, Cluj-Napoca, Romania, ⁵Iuliu Hatieganu University of Medicine and Pharmacy, Dept. of Epidemiology, Cluj-Napoca, Romania, ⁶Clinical Municipal Hospital, Dept. of Pathology, Cluj-Napoca, Romania

6 Serum thymidine kinase 1 level correlates with the presence of prostate cancer

By: Řezáč J.¹, Veselý Š.¹, Hanousková L.², Kotaška K.², Babjuk M.¹
¹Motol University Hospital, 2nd Faculty of Medicine, Charles University in Prague, Dept. of Urology, Prague, Czech Republic, ²Motol University Hospital, 2nd Faculty of Medicine, Charles University in Prague, Dept. of Medical Chemistry and Clinical Biochemistry, Prague, Czech Republic

7 Novel susceptibility loci for prostate cancer identified by genome-wide association and replication study

To be confirmed

8 A comparison of prostate volumes measured by transrectal ultrasound and magnetic resonance imaging

By: Stejskal J.¹, Záleský M.¹, Adamcová V.¹, Pavličko A.², Votrubová J.², Zachoval R.¹
¹Thomayer Hospital, Dept. of Urology, Prague, Czech Republic, ²Thomayer Hospital, Dept. of Radiology, Prague, Czech Republic

9 Serological investigation of Fascin-1 in prostate cancer: A case-control study

By: Tataru O.S.¹, Hutanu A.², Voidazan S.³, Porav-Hodade D.¹, Chibelean C.B.¹, Sin A.⁴, Loghin A.⁵, Osan V.¹, Vartolomei M.D.⁴, Martha O.¹
¹University of Medicine and Pharmacy, Dept. of Urology, Tîrgu Mureș, Romania, ²University of Medicine and Pharmacy, Laboratory Medicine, Tîrgu Mureș, Romania, ³University of Medicine and Pharmacy, Dept. of Epidemiology, Tîrgu Mureș, Romania, ⁴University of Medicine and Pharmacy, Dept. of Cellular and molecular biology, Tîrgu
| 10 | **Prostate health index as a predictor of significant prostate cancer**  
1University Hospital of Motol, Dept. of Urology, Prague, Czech Republic,  
2University Hospital of Motol, Dept. of Medical Chemistry and Clinical Biochemistry, Prague, Czech Republic,  
3General University Hospital, Dept. of Urology, Prague, Czech Republic,  
4University Hospital in Pilsen, Dept. of Urology, Pilsen, Czech Republic,  
5Thomayer University Hospital, Dept. of Urology, Prague, Czech Republic |
| 11 | **How important is the Gleason score bias induced by the difference between biopsy and postop specimen in general treatment of prostate cancer**  
By: Munteanu V.C., Schitcu V.H., Cojocaru I., Popescu D.S., Petrut B.  
Prof Dr. I. Chiricuta Institute of Oncology, Dept. of Urology, Cluj-Napoca, Romania |
| 12 | **68Gallium-labelled prostate-specific membrane antigen ligand (68Ga-PSMA-11) promising radiotracer for PET/MRI or PET/CT of prostate cancer**  
By: Sedlackova H., Dolejsova O., Ferda J., Hes O., Fuchsova R., Topolcan O., Hora M.  
1University Hospital, Dept. of Urology, Pilsen, Czech Republic,  
2University Hospital, Dept. of Medical Imagining, Pilsen, Czech Republic,  
3University Hospital, Dept. of Pathology, Pilsen, Czech Republic,  
4University Hospital, Dept. of Imunochemical diagnostics, Pilsen, Czech Republic |
| 13 | **Comparison of different techniques for prostate biopsy: Systematic versus cognitive versus software fusion**  
To be confirmed |
| 14 | **Quality of life for patients irradiated definitively for prostate cancer**  
To be confirmed |
| 15 | **Clinical significance of measuring global methylation and hydroxymethylation of white blood cell DNA in prostate diseases: Comparison to PSA in a pilot case-control study**  
By: Grelus A.I., Miklos I., Muresanu H., Botezatu D., Popescu C., Ioiart I.  
1SCJUA, Dept. of Urology, Arad, Romania,  
2Institute of Life Sciences, Arad, Romania |
| 16 | **Withdrawn**  
To be confirmed |
| 17 | **Evaluation of usability and accuracy of prostate cancer risk calculators in prediction of high grade prostate cancer and assessment of extraprostatic and seminal vesicles invasion as well as the risk of lymph nodes metastasis**  
To be confirmed |
18

**Follow-up GWAS study for novel variants associated with early-onset prostate cancer in Romania**

By: Rosoga D.G.\(^1\), Iordache P.\(^2\), Rascu A.S.C.\(^1\), Radavoi D.G.\(^1\), Badescu D.L.\(^1\), Dumitrache M.\(^1\), Danau R.\(^1\), Poenaru E.\(^3\), Jinga V.\(^1\)

\(^1\)“Carol Davila” Medicine and Pharmacy University, Dept. of Urology, Bucharest, Romania,
\(^2\)“Carol Davila” Medicine and Pharmacy University, Dept. of Epidemiology, Bucharest, Romania,
\(^3\)“Carol Davila” Medicine and Pharmacy University, Dept. of Bioinformatics and Statistics, Bucharest, Romania

19

**Low risk prostatic cancer patients that turn out to be higher risk after surgical treatment: Do we need supplementary lymph node dissection?**

By: Petru? B.\(^1\), Bujoreanu E.C.\(^1\), Hârdo V.V.\(^1\), Mari? C.\(^1\), Coste B.\(^2\), Maghiar T.\(^2\)

\(^1\)“Prof. Dr. Ion Chiricu?ă” Institute of Oncology, Dept. of Urology, Cluj Napoca, Romania,
\(^2\)“Pelican” Hospital, Dept. of Urology, Oradea, Romania

20

**Which is the most gentle sealing device on surrounding tissues that we can use to protect the neurovascular bundles in laparoscopic radical prostatectomy?**

By: Petru? B., Hardo V.V., Bujoreanu E.C., Mari? C., Grivei A., Fetica B.

“Prof. Dr. Ion Chiricu?ă” Institute of Oncology, Dept. of Urology, Cluj Napoca, Romania

21

**Moving from laparoscopic to robotic assisted radical prostatectomy - clear benefits for the patient**

By: Onaca M.G.\(^1\), Nita G.\(^2\)

\(^1\)Saint Antonius Hospital, Dept. of Urology, Utrecht, Netherlands,
\(^2\)Ponderas Academic Hospital, Dept. of Urology, Bucharest, Romania

22

**Genetic variants associated with early-onset prostate cancer**

To be confirmed

23

**Correlation between freePSA/total PSA ratio and the prostate cancer diagnosis using transrectal ultrasound guided prostate biopsy**

By: Constantin T.V.\(^1\), Brinzan D.M.\(^2\), Popescu R.\(^1\), Dida T.\(^2\), Ambert V.\(^1\), Radu T.\(^1\),
Calin C.\(^2\), Andrei S.C.\(^2\), Damian D.\(^2\), Danau R.\(^1\), Predoiu G.\(^1\), Braticevici B.\(^1\),
Jinga V.\(^1\)

\(^1\)“Carol Davila” University of Medicine and Pharmacy, Dept. of Urology, Bucharest,
Identification of predictive serum biomarkers for chemotherapy resistance in prostate cancer using mass spectrometric proteome analysis

By: Keresztes D.¹, Bracht T.², Sitek B.², Witzke K.², Puhr M.³, Miklós S.¹, Módos O.¹, Csizmarik A.¹, Nagy N.¹, Kramer G.⁴, Shariat S.⁴, Nyirády P.¹, Szarvas T.¹

¹Semmelweis University, Dept. of Urology, Budapest, Hungary, ²Ruhr University Bochum, Medizinisches Proteom-Center, Bochum, Germany, ³Medical University of Innsbruck, Dept. of Urology, Innsbruck, Austria, ⁴Medical University of Vienna, Dept. of Urology, Vienna, Austria
25 Is prostatic endoscopic surgery a “must” after stone endoscopic removal in patients with BPH and bladder lithiasis?

By: Parliteanu B.G.¹, Manu M.², Hurduc V.¹, Manu R.¹, Sinescu I.²
¹Fundeni Clinical Institute, Center for Uro nephrology and Renal Transplantation, Bucharest, Romania, ²“Carol Davila” University of Medicine and Pharmacy, Center for Uro nephrology and Renal Transplantation, Fundeni Clinical Institute, Bucharest, Romania

26 Acupuncture for benign prostatic hyperplasia: A study comparing monotherapy tamsulosin and acupuncture

By: Bibi M., Sellami A., Taktak T., Ben Chehida M.A., Ben Rhouma S., Nouira Y. Hospital La Rabta, Dept. of Urology, Tunis, Tunisia

27 Comparison between two types of botulinum toxin A in the management of neurogenic detrusor overactivity

By: Borcăiăș R.¹, Ra?cu ?, ²Manu-Marin A.³, Jinga V.²
¹“Prof. Dr. Th. Burghel” Clinical Hospital, EVOMED CLINICAL CENTER, Dept. of Urology, Bucharest, Romania, ²“Prof. Dr. Th. Burghel” Clinical Hospital, “Carol Davila” University of Medicine and Pharmacy, Dept. of Urology, Bucharest, Romania, ³EVOMED CLINICAL CENTER, Dept. of Urology, Bucharest, Romania

28 World record: Singular AMS 800 artificial urinary sphincter functional for 29 years

By: Pedrini M., Stuehmeier J., Rehder P. Medical University Innsbruck, Dept. of Urology, Innsbruck, Austria

29 Dysport® treatment for the neurogenic detrusor overactivity

By: Persu C., Chirca N., Radavoi D., Mares D., Jinga V. "Carol Davila" University of Medicine, Dept. of Urology, "Prof. Dr. Th. Burghel" Hospital, Bucharest, Romania

30 Effects of the electro-magnetic stimulation of the pelvic floor in patients with storage symptoms

By: Ghirca M.V., Chibelean C., Porav-Hodade D., Nechifor A., Todea C., Brad A., Vida
31 Transvaginal treatment of urogenital prolapse using sacrospinous ligaments

By: Haşegan A.G., Grigore N.
Lucian Blaga University of Sibiu, Emergency Hospital, Dept. of Urology, Sibiu, Romania

32 Evaluation of the impact of conservative therapy in female patients with urinary incontinence

By: Bardan R.T., Ferician A., Agapie A., Balarie C., Cumpanas A.
1Victor Babes University of Medicine and Pharmacy, Dept. of Urology, Timisoara, Romania, 2Premier Hospital, Dept. of Urology, Timisoara, Romania

33 Using stress-relief cuff to improve urine leakage after artificial urinary sphincter implantation

By: Ameli G., Weibl P., Rutkowski M., Remzi M., Huebner W.
1Teaching Hospital, Landesklinikum Korneuburg, Dept. of Urology, Korneuburg, Austria, 2Medical University of Vienna, Dept. of Urology, Vienna, Austria

34 A new artificial urinary sphincter (VICTO) with conditional occlusion for stress incontinence: Preliminary clinical results

By: Ameli G., Weibl P., Rutkowski M., Hölzel R., Remzi M., Huebner W.
1Teaching Hospital, Landesklinikum Korneuburg, Dept. of Urology, Korneuburg, Austria, 2Medical University of Vienna, Dept. of Urology, Vienna, Austria

35 Actual satisfaction of men treated for lifelong premature ejaculation

By: Genov P., Koleva G., Kolev N.H., Dunev V.R., Stoykov B.A.
1UMHAT "Kanev" AD, Ruse University "A. Kanchev", Dept. of Urology, Dept of health care, Ruse, Bulgaria, 2Ruse University "A. Kanchev", Dept of health care, Ruse, Bulgaria, 3UMHAT "G. Stranski", Medical University- Pleven, Dept. of Urology, Pleven, Bulgaria

36 The impact of transrectal ultrasound guided biopsy on erectile function, QOL and LUTS scores

By: Parliteanu B.G., Manu M., Hurduc V., Manu R., Sinescu I.
1Fundeni Clinical Institute , Center for Uronephrology and Renal Transplantation, Bucharest, Romania, 2"Carol Davila" University of Medicine and Pharmacy, Center for Uronephrology and Renal Transplantation, Fundeni Clinical Institute, Bucharest, Romania

37 Erectile dysfunction, a cause for concern for HIV positive men?

By: Chirca N., Podeanu B., Sima C., Persu C., Sandulescu O., Streinu-Cercel A., Streinu-Cercel A., Jinga V.
1 Hospital “Prof. Dr. Th Burghele” University of Medicine and Pharmacy “Carol Davila”, Dept. of Urology, Bucharest, Romania, 2 National Institute for Infectious Diseases “Prof. Dr. Matei Bals” University of Medicine and Pharmacy “Carol Davila”, Infectious Diseases, Bucharest, Romania

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<td>What to do for the contralateral testis when a nubbin is discovered?</td>
<td>By: Bousaffa H., Naouar S., Ati N., Amri M., Ben Khelifa B., Salem B., El Kamel R.</td>
<td>Ibn El Jazzar Hospital, Dept. of Urology, Tunis, Tunisia</td>
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<td>Withdrawn</td>
<td>To be confirmed</td>
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<td>Outcome of flexible ureteroscopy and laser stone fragmentation for paediatric renal stones: A systematic review of the literature</td>
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<td>41</td>
<td>Indicators for outcomes in the last decade concerning laparoscopic Fowler-Stephens</td>
<td>By: Bousaffa H., Jabloun A., Saadi C., Tarchallah D., Ben Abdallah R., Gharbi Y., Hellal Y., Kaabar N.</td>
<td>Habib Thameur Hospital, Dept. of Paediatric Surgery, Tunis, Tunisia</td>
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Prognostic role of neutrophil-to-lymphocyte ratio in patients with T1G3 non-muscle invasive bladder cancer


1 University of Medicine and Pharmacy, Dept. of Cell and Molecular Biology, Tîrgu Mureș, Romania, 2 European Institute of Urology, Dept. of Urology, Milan, Italy, 3 Magna Graecia University of Catanzaro, Dept. of Urology, Catanzaro, Italy, 4 University of Bari, Emergency and Organ Transplantation, Urology, Andrology and Kidney Transplantation Unit, Bari, Italy, 5 Tor Vergata University, Dept. of Experimental Medicine and Surgery, Rome, Italy, 6 Istituto Clinico Humanitas Istituto di Ricerca e Cura a Carattere Scientifico-Clinical and Research Hospital, Dept. of Urology, Milan, Italy, 7 Sapienza University of Rome, Dept. of Urology, Rome, Italy, 8 Istituto Nazionale per lo Studio e la Cura dei Tumori, Fondazione, Dept. of Uro-Gynecology, Naples, Italy, 9 University of Naples, Department of Neurosciences, Sciences of Reproduction and Odontostomatology, Urology Unit, Naples, Italy, 10 University of Bologna, Dept. of Urology, Bologna, Italy, 11 University of Vale do Itajai, Dept. of Urology, Itajai, Brazil, 12 Tor Vergata University of Rome, Dept. of Urology, Rome, Italy, 13 University of Minho, Life and Health Sciences Research Institute, Braga, Portugal, 14 University of Medicine and Pharmacy “Iuliu Hațegianu”, Dept. of Urology, Cluj-Napoca, Romania, 15 University of Palermo, Department of Surgical, Oncological and Stomatological Sciences, Palermo, Italy, 16 University of Catania, Dept. of Urology, Catania, Italy, 17 Medical University of Vienna, Dept. of Urology, Vienna, Austria

Diagnostic accuracy in NMIBC recurrent cases within a prospective clinical comparison – an evidence-based parallel between narrow band imaging and standard cystoscopy

By: Geavlete B., Jecu M., Moldoveanu C., Ene C., Bulai C., Balan G., Ene A., Geavlete P.
Saint John Emergency Clinical Hospital, Dept. of Urology, Bucharest, Romania

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To be confirmed
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<td>45</td>
<td>Medium term oncologic impact of NBI assisted TURBT by comparison to standard resection in recurrent NMIBC patients</td>
<td>Geavlete B., Jecu M., Moldoveanu C., Ene C., Bulai C., Balan G., Ene A., Geavlete P.</td>
<td>Saint John Emergency Clinical Hospital, Dept. of Urology, Bucharest, Romania</td>
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<td>46</td>
<td>Comparison of DNA methylation profiles between BCG responders and failures</td>
<td>Hassler M.R., Ilijazi D., Pulverer W., D'Andrea D., Haitel A., Egger G., Shariat S.</td>
<td>Medical University of Vienna, Dept. of Urology, Vienna, Austria, Austrian Institute of Technology, Health &amp; Environment Department, Vienna, Austria, Medical University of Vienna, Clinical Institute of Pathology, Vienna, Austria</td>
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<td>48</td>
<td>Bladder cancer in nonagenarians: A retrospective, multicenter study of 123 patients</td>
<td>Eredics K., Bretterbauer K.M., Comploj E., Friedl A., Gschliesser T., Lenart S., Seklehner S., Wimpissinger F., Madersbacher S.</td>
<td>Donauspital SMZ Ost, Dept. of Urology, Vienna, Austria, LK Mistelbach, Dept. of Urology, Mistelbach, Austria, Hospital of Bolzano, Dept. of Urology, Bozen, Italy, Barmherzige Schwestern Krankenhaus, Dept. of Urology, Vienna, Austria, Krankenhaus Wiener Neustadt, Dept. of Urology, Wiener Neustadt, Austria, Krankenhaus der Barmherzigen Brüder, Dept. of Urology, Vienna, Austria, Landesklinikum Baden-Mödling, Dept. of Urology, Baden, Austria, Rudolfstiftung Hospital, Dept. of Urology, Vienna, Austria, Kaiser-Franz-Josef-Spital, Dept. of Urology, Vienna, Austria</td>
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<td>Contrast-enhanced ultrasound as a tool to assess grade in bladder cancer</td>
<td>Pozo Salido C.A., De La Peña Zarzuelo E., Carrero J., García-Monco C., Alemany I., Llorente C.</td>
<td>Hospital Universitario Fundación Alcorcón, Dept. of Urology, Madrid, Spain, Hospital Universitario Fundación Alcorcón, Dept. of Radiology and Imaging, Madrid, Spain, Hospital Universitario Fundación Alcorcón, Dept. of Pathology, Madrid, Spain</td>
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<td>50</td>
<td>The emergency treatment of hematuria secondary to bladder tumors in patients with dual antiplatelet therapy</td>
<td>Stanescu F.A., Balan G., Geavlete B., Georgescu D., Moldoveanu C., Ene C., Bulai C., Geavlete P.</td>
<td>St. John's Clinical Emergency Hospital, Dept. of Urology, Bucharest, Romania</td>
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<td>51</td>
<td>Recirculant hypertermic intravesical mitomycin therapy (HIVEC) in intermediate - high risk non-muscle invasive bladder cancer</td>
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Single-use cystoscopy - assessment of quality

By: Ostrowski A.¹, Kowalski F.R.¹, Banaś M.¹, Denes B.S.², Goli V.³, Drewa T.A.¹
¹Collegium Medicum in Bydgoszcz, Dept. of General and Oncologic Urology, Bydgoszcz, Poland,
²UroViu, Dept. of Clinical Development, Redwood City, United States of America,
³Las Vegas Urology, Dept. of Urology, Las Vegas, United States of America

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Groningen score applied to 600 urologic patients over 60 years of age - preliminary results

By: Pricop C.¹, Miron A.V.¹, Rosca M.², Puia D.¹
¹Gr. T. Popa University of Medicine and Pharmacy, Dept. of Urology, Iasi, Romania,
²Urology and Renal Transplant Clinic, “Dr. C.I. Parhon” Clinical Hospital, Dept. of Urology, Iasi, Romania

54

An unexpected cause of mild intermittent gross hematuria

By: Moldoveanu O.¹, Baston C.², Guler-Margaritis S.S.², Codoiu C.², Vrabie R.T.¹,
Parosanu A.¹, Sinescu I.²
¹Fundeni Clinical Institute, Center for Uronephrology and Renal Transplantation, Bucharest, Romania,
²Carol Davila University of Medicine and Pharmacy, Center for Uronephrology and Renal Transplantation, Fundeni Clinical Institute, Bucharest, Romania

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Surgical intervention, adverse effects and radiotherapy: A retrospective single center study

By: Stelmach P., Rajwa P., Rempega G., Kępiński M., Ryszawy J., Życzkowski M., Paradysz A.
Medical University of Silesia, Dept. of Urology, Zabrze, Poland

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New methods of developing basic urological skills

By: Toma C.¹, Sima C.S.², Rascu S.¹, Dumitrache M.¹, Radavoii D.¹, Badescu D.¹,
Jinga V.¹
¹Clinical Hospital, Dept. of Urology, Bucharest, Romania,
²Clinical Hospital Prof.Dr.Th.Burghel, Dept. of Urology, Bucharest, Romania

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High power Holmium laser ablation effect on kidney tissue. An evaluation of different laser settings correlated with the fibre-to-tissue distance

To be confirmed

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Persistent Müllerian duct syndrome: A case presentation

By: Varzescu F.¹, Diaconescu D.¹, Dascalu D.¹, Rosoga G.¹, Petca R.², Jinga V.²,
Braticevici B.²
¹“Prof. Dr. Th. Burghel” Clinical Hospital, Dept. of Urology, Bucharest, Romania,
Primary epithelioid angiosarcoma of the seminal vesicle - case report

By: Teodorescu I.D., Baston C., Codoiu C., Sinescu I.
Fundeni Clinical Institute, Uronephrology and Renal Transplant Centre, Bucharest, Romania
Renal tumours
Poster Session 4

Friday 12 October
15:30 - 17:00
Location: Room Roma - Plenary Room
Chairs: P.L. Chlosta, Cracow (PL)
M. Hora, Plzeň (CZ)

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Implementation of factors affecting surgical strategy in treatment of localized renal cell carcinoma into nephrometry scoring system

By: Voylenko O., Stakhovskyi O., Kononenko O., Pikul M., Semko S., Vitruk I., Stakhovsky E.
National Cancer Institute, Dept. of Plastic and Reconstructive Oncourology, Kiev, Ukraine

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Cystic tumours of the kidney - our experiences in treatment and diagnostics

By: Pitra T., Prochazkova K., Pivovarcikova K., Tupy R., Hes O., Hora M.
1Medical Faculty, Charles University, Charles University Hospital Plzen, Dept. of Urology, Pilsen, Czech Republic,
2Medical Faculty, Charles University, Charles University Hospital Plzen, Dept. of Pathology, Pilsen, Czech Republic,
3Medical Faculty, Charles University, Charles University Hospital Plzen, Dept. of Radiology, Pilsen, Czech Republic

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Vascular patterns in renal cell carcinomas

By: Ferician O.C., Ferician A., Balica R.A., Cimpean A.M., Cumpanas A., Bardan R., Raica M.
1Timişoara County Emergency Clinical Hospital "Pius Brinzeu", Dept. of Urology, Timisoara, Romania,
2"Victor Babes" University of Medicine and Pharmacy, Timisoara, Dept. of Microscopic Morphology/Histology, Angiogenesis Research Center, Timisoara, Romania,
3"Victor Babes" University of Medicine and Pharmacy Timisoara, Dept. of Microscopic Morphology/Histology, Angiogenesis Research Center, Timisoara, Romania

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Overall survival in patients with disease recurrence after renal cell carcinoma

By: Garstka N., Omid S., D’Andrea D., Shariat S.F., Remzi M.
Medical University of Vienna, Dept. of Urology, Vienna, Austria

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Role of nephrometric scores in the prediction of warm ischemia time and the renal function outcomes in patients who underwent nephron sparing surgery for renal cancer

By: Bibi M., Sellami A., Jallouli W., Chaker K., Ben Chehida M.A., Ben Rhouma S.
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<td>Seles M., Fillafer F., Terzic J., Pichler M., Hutterer G., Zigeuner R., Pummer K., Bauernhofer T.</td>
<td>Medical University of Graz, Dept. of Urology, Graz, Austria</td>
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<td>1Medical University of Graz, Dept. of Urology, Graz, Austria, 2Medical University of Graz, Internal Medicine, Division of Oncology, Graz, Austria</td>
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<td>Local recurrence after radical nephrectomy</td>
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<td>Fundeni Clinical Institute, Dept. of Urology, Bucharest, Romania, 2Fundeni Clinical Institute, ICU Department, Bucharest, Romania</td>
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<td>Resection of bone metastases after radical nephrectomy</td>
<td>Szalontai J., Szűcs M., Szendrői M.</td>
<td>1Semmelweis University, Urological and Urooncological Clinic, Budapest, Hungary, 2Semmelweis University, Orthopedic Clinic, Budapest, Hungary</td>
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<td>Gingu C., Ianiotescu I.S., Dick A., Andresanu A., Mihancea A., Cerempei V., Himedan O., Domnisor L., Baston C., Sinescu I.</td>
<td>Fundeni Clinical Institute, Dept. of Urology, Bucharest, Romania, 2Fundeni Clinical Institute, ICU Department, Bucharest, Romania</td>
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<td>3D laparoscopic treatment for renal cell carcinoma with venous thrombus</td>
<td>Petru? B., Buioreanu E.C., Hârdov V.V., Mari? C., Hanganu C., Munteanu V.C., Maghiar T.</td>
<td>&quot;Prof. Dr. Ion Chiricu?ă&quot; Institute of Oncology, Dept. of Urology, Cluj Napoca, Romania, 2&quot;Pelican&quot; Hospital, Dept. of Urology, Oradea, Romania</td>
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<td>Efficacy of NSS in centrally located RCC</td>
<td>Voylenko O., Stakhovskyi O., Kononenko O., Pikul M., Semko S., Vitruk I.</td>
<td>National Cancer Institute, Dept. of Plastic and Reconstructive Oncourology, Kiev, Ukraine</td>
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<td>The role of neo adjuvant targeted therapy in treatment of localized RCC</td>
<td>Voylenko O., Stakhovskyi O., Kononenko O., Pikul M., Semko S., Vitruk I.</td>
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Laparoscopic partial nephrectomy through retroperitoneal approach

By: Haşegan A.G., Grigore N.
Lucian Blaga University of Sibiu, Emergency Hospital, Dept. of Urology, Sibiu, Romania

Inferior vena cava duplication and left kidney cancer

By: Multescu D.R., Geavlete P., Bucur C., Stan M., Stan A., Ginghina O.
1 Saint John Emergency Clinical Hospital, Dept. of Urology, Bucharest, Romania, 2 Saint John Emergency Clinical Hospital, Dept. of General Surgery, Bucharest, Romania

Nephrectomy and nephroureterectomy surgical outcomes in a district general hospital over seven years

By: Farquhar L., Hamdoon M., Calleja R., Maheshkumar P., Ilie P.C.
The Queen Elizabeth Hospital Foundation Trust, Dept. of Urology, Kings Lynn, United Kingdom

Xp11.2 translocation renal cell carcinoma

By: Neagu O., Petrescu A., Berdan G., Mitache L., Varban S., Argani P., Jinga V.
1 "Prof. Dr. Theodor Burghele" Clinical Hospital, Dept. of Pathology, Bucharest, Romania, 2 "Prof. Dr. Theodor Burghele" Clinical Hospital, Dept. of Pathology, Bucharest, Romania, 3 Emergency University Hospital, Dept. of Pathology, Bucharest, Romania, 4 John Hopkins University, Dept. of Pathology, Baltimore, United States of America, 5 "Prof. Dr. Theodor Burghele" Clinical Hospital, Dept. of Urology, Bucharest, Romania

Laparoscopic enucleoresection of renal mass – strategy for reducing warm ischemia time

By: Rahota R.G., Dobrota F., Andras I.M., Rahota A.C., Crisan N., Coman I.
1 Clinical City Hospital, Dept. of Urology, Cluj-Napoca, Romania, 2 Emergency Clinical University Hospital, Dept. of Radiology, Cluj-Napoca, Romania

Oncological results of simple enucleation versus partial nephrectomy in clinical T1 renal tumors: Our experience

By: Rahota R.G., Dobrota F., Andras I.M., Crisan N., Coman I.
Clinical City Hospital, Dept. of Urology, Cluj-Napoca, Romania

Effect of warm ischemia time on renal function after partial nephrectomy

By: Varzescu F., Diaconescu D., Rosoga G., Petca R., Jinga V., Braticevici B.
1 "Prof. Dr. Th. Burghele" Clinical Hospital, Dept. of Urology, Bucharest, Romania,
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<td>Robot-assisted partial nephrectomy in cT1 renal cancer: Oncological outcomes of patients with pT3 upstaging</td>
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<td>University hospital Olomouc, Dept. of Urology, Olomouc, Czech Republic</td>
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<td>Renal function following laparoscopic partial nephrectomy</td>
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Penile cancer, urothelial cancer, urogenital reconstruction

Poster Session 5

Friday 12 October
15:30 - 17:00

Location: Room Viena

Chairs:
C. Gingu, Bucharest (RO)
J.L. Vásquez, Copenhagen (DK)

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Etiological factors and management of priapism

By: Jallouli W., Sellami A., Bibi M., Chaker K., Ben Chehida M.A., Ben Rhouma S., Nouira Y.
La Rabta Hospital, Dept. of Urology, Tunis, Tunisia

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Occurrence of penile intraepithelial neoplasia in histological samples from circumcisions

By: Trávníček I., Michalová K., Kacerovská D., Mlynarčík M., Nykodýmová Š., Hora M.
1Faculty Hospital and Medical Faculty in Pilsen, Charles University, Dept. of Urology, Pilsen, Czech Republic, 2Faculty Hospital and Medical Faculty in Pilsen, Charles University, Dept. of Pathology, Pilsen, Czech Republic

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Treatment for penile cancer – a retrospective study

By: Šoffová S., Hrbáček J., Zachoval R.
Thomayer Hospital, Dept. of Urology, Prague, Czech Republic

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Study on penile cancer incidence and risk factors in our community

By: Vida A.O., Ghirca V., Balan D., Brad A., Todea- Moga C., Mártãha O.
1Mures County Hospital, Dept. of Urology, Tîrgu Mureș, Romania, 2University of Medicine and Pharmacy, Dept. of Urology, Tîrgu Mureș, Romania

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Comparison between intraoperative tumor extension and imaging staging in patients undergoing radical cystectomy for muscle-invasive bladder cancer

By: Petcu C., Baston C., Manea I.F., Dudu C., Teodorescu D., Baicoianu I.F., Sinescu I.
Fundeni Clinical Institute, Urofrology and Renal Transplantation Center, Bucharest, Romania

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Radical cystectomy with totally intracorporeal Studer orthotopic ileal neobladder with a 3D laparoscopic approach
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<td>By: Boc A., Berindean I.A., Crisan N., Coman I.</td>
<td>County Hospital Cluj-Napoca, Dept. of Urology, Cluj-Napoca, Romania</td>
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<td>The use of organ sparing surgery in complex treatment of urothelial kidney cancer</td>
<td>By: Pikul M., Voylenko O., Stakhovskyi O., Kononenko O., Semko S., Vitruk I., Stakhovsky E.</td>
<td>National Cancer Institute, Dept. of Plastic and Reconstructive Oncourology, Kiev, Ukraine</td>
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<td>By: Onaca M.G., Melick H.H.A., Stijns P.</td>
<td>Saint Antonius Hospital, Dept. of Urology, Utrecht, Netherlands, The</td>
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<td>Does a stage pt0 cystectomy specimen confer a survival advantage in patients with invasive bladder cancer?</td>
<td>By: Bousaffa H., Bouzouita A., Gharbi M., Essid M.A., Blel A., Chakroun M., Ayed H., Cherif M., Ben Slama R., Rammeh S., Derouiche A., Chebil M.</td>
<td>Charles Nicolle Hospital, Dept. of Urology, Tunis, Tunisia, Charles Nicolle Hospital, Dept. of Pathology, Tunis, Tunisia</td>
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<td>Lethal postoperative complication after radical cystectomy for bladder tumour – aortic thrombosis</td>
<td>By: Mirciulescu A.V., Goman A.L., Georgescu D.A., Mansour M., Bloju M., Avel M., Geavlete P.</td>
<td>Saint John Clinical Emergency Hospital, Dept. of Urology, Bucharest, Romania, Saint John Clinical Emergency Hospital, Dept. of Anesthesiology and Intensive Care, Bucharest, Romania</td>
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<td>Meta-analysis of clinicopathological and survival data of bladder cancer patients treated with platinum-based chemotherapy</td>
<td>By: Modos O., Bozsaki Á., Nagy C., Nagy N., Csizmarik A., Keresztes D., Szendrői A., Szücs M., Nyirády P., Keszthelyi A.</td>
<td>Semmelweis University, Dept. of Urology and Centre for Urooncology, Budapest, Hungary</td>
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Correlation between serum creatinine and kidney transplant recipient parameters

By: Vrabie R.T., Baston C., Gingu C., Guler-Margaritis S.S., Manea I.F., Tacu D., Tincu C., Sinescu I.
Fundeni Clinical Institute, Urology and Renal Transplant, Bucharest, Romania

Conventional open high ligation versus laparoscopic varicocelectomy – which is the best choice?

By: Ene C.V., Ungureanu C., Georgescu D., Mansour M., Geavlete B., Geavlete P.
1St. John Clinical Hospital of Emergency, Dept. of Urology, Bucharest, Romania
2St. John Clinical Hospital of Emergency, Dept. of General Surgery, Bucharest, Romania

Musculocutaneous latissimus dorsi free flap as an option for phallic reconstruction in transmen

By: Kojovic V., Bencic M., Bizic M., Stojanovic B., Korac G., Kojic S., Jocic D., Djordjevic M.L.
1School of Medicine, University of Belgrade, Dept. of Urology, Belgrade, Serbia
2University Children's Hospital, Dept. of Urology, Belgrade, Serbia
3University Children's Hospital, School of Medicine, University of Belgrade, Dept. of Urology, Belgrade, Serbia
4University Children's Hospital, Dept. of Anesthesiology, Belgrade, Serbia
5Belgrade Center for Genital Reconstructive Surgery, Dept. of Plastic and Reconstructive Surgery, Belgrade, Serbia
6Belgrade Center for Genital Reconstructive Surgery, Dept. of Vascular Surgery, Belgrade, Serbia

Particularities of bladder exstrophy management in adulthood

1Charles Nicolle Hospital, Dept. of Urology, Tunis, Tunisia
2Private Practice, Pediatric surgeon, Tunis, Tunisia

Can we prevent the postoperative vesicovaginal fistulas?

By: Radu V.D., Tomac I., Sova E., Costache R.C.
1Spitalul Clinic Dr. C. I. Paron, Dept. of Urology, Iasi, Romania
2Spitalul Municipal de Urgenta, Dept. of Urology, Roman, Romania

Outcomes in distal hypospadias repair using Mathieu technique

By: Bousaffa H., Saadi C., Jabloun A., Tarchallah D., Ben Abdallah R., Gharbi Y., Hellal Y., Kaabar N.
Habib Thameur Hospital, Dept. of Paediatric Surgery, Tunis, Tunisia
Endoscopic treatment of veil-like strictures after bulbar urethroplasty

By: Predoiu G., Obada A., Voinescu V., Danau R.A., Jinga V.
University of Medicine and Pharmacy, Dept. of Urology, Bucharest, Romania

The role of buccal mucosa graft meatalplasty in the treatment of meatal stenosis caused by lichen sclerosus

1 Fundeni Clinical Institute, Dept. of Urology, Bucharest, Romania, 2 Fundeni Clinical Institute, ICU Department, Bucharest, Romania

Influence of lichen sclerosus diagnosis on the outcome of buccal mucosa graft 2 stage urethroplasty

By: Predoiu G., Obada A., Voinescu V., Jinga V.
University of Medicine and Pharmacy, Dept. of Urology, Bucharest, Romania

Perineal urethrostomy – a last resort in the treatment of difficult urethral conditions

1 Fundeni Clinical Institute, Dept. of Urology, Bucharest, Romania, 2 Fundeni Clinical Institute, ICU Department, Bucharest, Romania
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<td>Emergency Clinical Hospital Brasov, Clinic of Urology, Brasov, Romania</td>
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<td>The Queen Elizabeth Hospital Foundation Trust, Dept. of Urology, King's Lynn, United Kingdom</td>
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<td>Sima C.S., Iordache P., Rascu A.S.C., Radavoi D.G., Badescu D.L., Dumitrache M., Poenaru E., Jinga V.</td>
<td>1“Carol Davila” Medicine and Pharmacy University, Dept. of Urology, Bucharest, Romania, 2“Carol Davila” Medicine and Pharmacy University, Dept. of Epidemiology, Bucharest, Romania, 3“Carol Davila” Medicine and Pharmacy University, Dept. of Bioinformatics and Statistics, Bucharest, Romania</td>
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<td>Cystine stones - a systematic review: Outcomes and long-term follow-up</td>
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<td>1Fundeni Clinical Institute, Center for Urology and Renal Transplantation,</td>
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<td>Antegrade irrigation during retrograde ureteroscopy – an efficient method to prevent proximal stone migration</td>
<td>Costache R.C., Ristescu C., Tomac I., Andriciuc R., Radu V.</td>
<td>1University of Medicine &amp; Pharmacy, Dept. of Urology, Iasi, Romania, 2‘Parhon’ Teaching Hospital, Dept. of Urology, Iasi, Romania</td>
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| 107    | Is ESWL a safe and efficient treatment in children with urinary lithiasis? | Manu R., Cristina S., Gheorghe Chiriac B., Manu M., Manea I., Parligean B., Hurduc V., Mitroi I., Burchiu E., Negru I., Sinescu I. | 1Fundeni Clinical Institute, Center for Urology and Renal Transplantation,
Pro ESWL – treatment in the era of modern endourology – a single center experience analysis of 27491 ESWL procedures (13465 patients)

By: Manu R.¹, Constantiniu R. ², Angelescu E. ², Manu M. ², Petcu C. ², Parliteanu B. ¹, Hurduc V. ¹, Burchiu E. ³, Negru I. ³, Mitroi I. ³, Sinescu I. ²
¹Fundeni Clinical Institute , Center for Uronephrology and Renal Transplantation, Bucharest, Romania, ²“Carol Davila” University of Medicine and Pharmacy, Center for Uronephrology and Renal Transplantation, Bucharest, Romania, ³Fundeni Clinical Institute , Anesthesiology Department, Bucharest, Romania

Safety, efficiency and complication using ureteroscopic holmium laser lithotripsy vs. ESWL in distal ureter stones management

By: Manu M.A. ¹, Parliteanu B. ², Hurduc V.G. ², Manu R. ², Sinescu I. ¹
¹“Carol Davila” University of Medicine and Pharmacy, Center for Uronephrology and Renal Transplantation, Bucharest, Romania, ²Fundeni Clinical Institute, Center for Uronephrology and Renal Transplantation, Bucharest, Romania

Does pre-operative ureteral stenting for middle and distal ureteral lithiasis improves the stone free rates after semi-rigid ureteroscopy?

By: Hurduc V.G. ¹, Manu M.A.. ², Parliteanu B. ¹, Manu R. ¹, Sinescu I. ²
¹Fundeni Clinical Institute, Center of Uronephrology and Renal Transplantation, Bucharest, Romania, ²“Carol Davila” University of Medicine and Pharmacy, Center for Uronephrology and Renal Transplantation, Bucharest, Romania

Lithoren® vs Omnic as medical expulsive therapy for obstructive ureteral lumbar calculus less than 7 mm

By: Puia D. ¹, Miron A. ¹, Gheorghinca S. ², Agache C. ², Pricop C. ¹
¹University of Medicine and Pharmacy “Gr. T. Popa”, Dept. of Urology, Iasi, Romania, ²Urology and Renal Transplant Clinic, “Dr. C.I. Parhon” Clinical Hospital, Dept. of Urology, Iasi, Romania

Efficacy of primary rigid ureteroscopy, in the emergency setting, for obstructive ureteric stones

By: Petca R.C. ¹, Conachiu S. ², Popescu R. ², Calin C. ², Petca A. ³, Maru N. ⁴, Medar C. ⁵, Jinga V. ¹, Braticevici B. ¹
¹Burghele Hospital, Dept. of Urology, “Carol Davila” University of Medicine and Pharmacy, Bucharest, Romania, ²Th. Burghele Hospital, Dept. of Urology, Bucharest, Romania, ³Elias Hospital, Dept. of Gynecology, “Carol Davila” University of Medicine and Pharmacy, Bucharest, Romania, ⁴“Carol Davila” University of Medicine and Pharmacy, Dept. of
Anatomy, Bucharest, Romania, 5Burghele Hospital, Dept. of Radiology, “Carol Davila” University of Medicine and Pharmacy, Bucharest, Romania

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**Flexible ureteroscopy – experience on 600 cases**

By: Cauni V. 1 , Mihai V.B. 1 , Dragutescu M. 1 , Buraga I. 2 , Barbilian R. 2
1Colentina Clinical Hospital, Dept. of Urology, Bucharest, Romania, 2Colentina Clinical Hospital, Dept. of Anesthesiology, Bucharest, Romania

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**Does stone compositions influence percutaneous nephrolitotomy in the management of staghorn calculi?**

By: Petca R.C. 1 , Popescu R. 2 , Salaheddin Y. 2 , Diaconescu D. 2 , Maru N. 3 , Petca A. 4 , Medar C. 5 , Jinga V. 1
1Burgehe Hospital, Dept. of Urology, “Carol Davila” University of Medicine and Pharmacy, Bucharest, Romania, 2Burgehe Hospital, Dept. of Urology, Bucharest, Romania, 3Carol Davila University of Medicine and Pharmacy, Dept. of Anatomy, ”Carol Davila” University of Medicine and Pharmacy, Bucharest, Romania, 4Elias Hospital, Dept. of Gynecology, “Carol Davila” University of Medicine and Pharmacy, Bucharest, Romania, 5Burgehe Hospital, Dept. of Radiology, “Carol Davila” University of Medicine and Pharmacy, Bucharest, Romania

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**Ureterorenoscopy under local anesthesia: Our experience**

By: Michalides V. , Scesnak P. , Zurkovska E. , Perecinsky I. , Smizanska V. , Mincik I.
FNsP J.A.Reimana, Dept. of Urology, Presov, Slovakia

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**The role of oxidative stress and antioxidant system indices in stone recurrence prediction in patients with urolithiasis**

By: Ceban E.D. , Banov P.
State University of Medicine and Pharmacy “Nicolae Testemițanu”, Dept. of Urology and Surgical Nephrology, Chisinau, Moldova

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**Bladder hydrodistension in patients with refractory interstitial cystitis**

By: Pavelescu C. 1 , Surcel C. 1 , Mirvald C. 1 , Stoica R. 1 , Dugan-Opait M. 1 , Vlaicu A. 1 , Najjar S. 1 , Cerempei V. 1 , Savu C. 2 , Sinescu I. 1
1Fundeni Clinical Institute, Dept. of Urology, Bucharest, Romania, 2Fundeni Clinical Institute, Intensive Care Unit, Bucharest, Romania

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**Antibioprophylaxis in uninfected patients treated with TUR-P or TURBT: Is there an optimal period?**

By: Pricop C. 1 , Andone D. 2 , Miron A. 3 , Puia D. 3
1Gr. T. Popa University for medecine and Pharmacy, Dept. of Urology, Iasi, Romania, 2Urology and Renal Transplant Clinic, “Dr. C.I. Parhon” Clinical Hospital, Dept. of Urology, Iasi, Romania, 3Gr. T. Popa University for Medicine and Pharmacy, Dept. of Urology, Iasi, Romania
Phenotypic and molecular detection of carbapenemase-producing gram negative bacilli in a tertiary urology hospital

By: Predoiu G.\(^1\), Muntean M.M.\(^2\), Muntean A.\(^2\), Popa M.I.\(^3\), Sandu I.T.\(^4\), Aurelian J.\(^4\), Sima C.S.\(^5\), Jinga V.\(^5\)

\(^1\)„Prof. Dr. Theodor Burgele“ Clinical Hospital, Dept. of Urology, Bucharest, Romania,
\(^2\)„PROF. DR. ION CANTACUZINO“ Institute, Dept. of Microbiology, Bucharest, Romania,
\(^3\)„PROF. DR. ION CANTACUZINO“ Institute, Dept. of Microbiology, Bucharest, Romania,
\(^4\)„Prof. Dr. Theodor Burgele“ Clinical Hospital, Dept. of Urology, Bucharest, Romania,
\(^5\)„Prof. Dr. Theodor Burgele“ Clinical Hospital, Dept. of Urology, Bucharest, Romania

The correlation between urine culture, stone culture and SIRS (Systemic Inflammatory Response Syndrome) + sepsis in patients who underwent endosurgery for bladder stones

By: Manu M.A.\(^1\), Parlotteanu B.\(^2\), Hurduc V.\(^2\), Manu R.\(^2\), Sinescu I.\(^1\)

\(^1\)“Carol Davila” University of Medicine and Pharmacy, Center for Uronephrology and Renal Transplantation, Fundeni Clinical Institute, Bucharest, Romania,
\(^2\)Fundeni Clinical Institute, Center for Uronephrology and Renal Transplantation, Bucharest, Romania

Robot-assisted radical prostatectomy with extended pelvic lymph node dissection: Outcomes of pathologic node positive cases

By: Študent V., Hruška F., Šarapatka J., Hartmann I., Vidlář A., Študent V.

University hospital Olomouc, Dept. of Urology, Olomouc, Czech Republic

A novel surgical technique to reduce lymphocele formation following pelvic lymph node dissection

To be confirmed