Programme

PRIME – approach to improve the outcome of cancer treatment in onco-urology

Friday, 16 January

08.30 - 08.40 Welcome
A. Heidenreich, Aachen (DE)
M. Brausi, Modena (IT)

08.40 - 09.00 Opening address
Personalised medicine to treat cancer – already fact or still fiction?
R. Büttner, Cologne (DE)

09.00 – 12.55 Prostate cancer I: Low Risk PCA and active surveillance
Chairs: M. Brausi, Modena (IT)
A. Heidenreich, Aachen (DE)

09.00 - 09.20 Prostate Biopsy 2014: TRUS, MRI, TRUS-MRI fusion via a transrectal or transperineal route?
B. Djavan, Vienna (AT)

09.20 – 09.30 Discussion

09.30 – 09.45 Molecular markers in the decision-making process of active surveillance versus active treatment in low risk PCA – are they ready to be used?
J. W. Moul, Durham (USA)

09.45 – 09.55 Discussion

09.55 - 10.10 Can multiparametric MRI alone identify low risk PCA?
M. Emberton, London (GB)

10.10 - 10.20 Discussion

10.20 - 10.35 Follow-up of patients under active surveillance: rebiopsy versus mpMRI
J. Hugosson, Gothenburg (SE)

10.35 - 10.45 Discussion

10.45 - 11.00 Coffee break

11.00 - 11.40 DEBATE: Phase to phase comparison of PIVOT and SPCG-4
PIVOT trial: G. Andriole, St. Louis (US)
SPCG-4 trial: J. Hugosson, Gothenburg (SE)
11.40 – 12.40  Radical prostatectomy in low/intermediate risk prostate cancer – how to achieve maximum cancer control and best functional outcome (video and presentation)
Moderators:  M. Emberton, London (GB)
            Y. Fradet, Quebec (CA)

Open versus robotic-assisted versus laparoscopic radical prostatectomy

Open radical prostatectomy:  H. Lepor, New York (US)
Laparoscopic radical prostatectomy:  M. Colombel, Lyon (FR)
Robotic radical prostatectomy:  B. Rocco, Milan (IT)

12.40 – 12.55  Discussion

12.55 – 14.00  Lunch

14.00 – 16.00  Renal cancer: Localised and locally advanced
Chairs:  D. Jacqmin, Strasbourg (FR)
        H. Özen, Ankara (TR)

14.00 – 14.15  Management of the small renal mass – reliability of renal biopsy
A. Volpe, Novara (IT)

14.15 – 14.25  Discussion

K. Junker, Homburg/Saar (DE)

14.40 – 15.10  Organ sparing surgery in central tumours – is it feasible?

Open partial nephrectomy:  H. Van Poppel, Leuven (BE)
Laparoscopic partial nephrectomy:  J. Rassweiler, Heilbronn (DE)
Robotic-assisted partial nephrectomy:  M. Roupret, Paris (FR)

15.10 – 15.20  Discussion

15.20 – 15.35  Management of local recurrences following radical/partial nephrectomy
D. Jacqmin, Strasbourg (FR)

15.35 – 15.45  Discussion

15.45 – 16.00  Achievements from the Corona database
S. Brookman-May, Munich (DE)

16.00 – 16.30  Urothelial cancer I: Multimodality approach of bladder cancer
Chairs:  A. Govorov, Moscow (RU)
        A. Heidenreich, Aachen (DE)

Interdisciplinary Tumour Board – multimodality approach in reality
Urology:  D. Pfister, Aachen (DE)
Radiation oncology:  M. Pinkawa, Aachen (DE)
Oncology:  S. Wilop, Aachen (DE)
Radiology:  C. Kuhl, Aachen (DE)
Pathology:  R. Knüchel-Clarke, Aachen (DE)

16.30 – 17.00  Coffee break

17.00 – 18.05  Urothelial and bladder cancer II
Chairs:  W. Artibani, Verona (IT)
        Y. Fradet, Quebec (CA)

17.00 – 17.15  Long-term follow-up of orthotopic neobladder in men: Oncological and functional outcome
17.15 – 17.30  Pathology and management of non urothelial bladder cancer
   Y. Fradet, Quebec (CA)

17.30 – 18.05  Challenging cases of upper urothelial cancer: Panel discussion
   Moderator:  F. Chun, Hamburg (DE)
   Panel:  H. Abol-Enein, Mansoura (EG)
          Y. Fradet, Quebec (CA)
          A. Stenzl, Tubingen (DE)
          G. Thalmann, Berne (CH)
Saturday, 17 January

08.30 – 10.20  Prostate cancer II: Localised, high risk  
Chairs: W. Artibani, Verona (IT)  
          M. Colombel, Lyon (FR)

08.30 – 09.10  Debate: Radical prostatectomy leads to lower mortality rates than radiotherapy?  
D. P. Dearnaley, London (GB)  
P. Sooriakumaran, Oxford (GB)

09.10 – 09.40  Debate: Adjuvant radiation therapy following radical prostatectomy – do we still need it?  
Pro: M. Bolla, Grenoble (FR)  
Contra: W. Artibani, Verona (IT)

09.40 – 10.10  Debate: The role of choline/PSMA – PET/CT in relapsing prostate cancer following local treatment  
Pro: A. Briganti, Milan (IT)  
Contra: J. W. Moul, Duke (US)

10.10 – 10.20  Discussion

10.20 – 11.20  Testicular cancer  
Chairs: H. Ozen, Ankara (TR)  
          A. Necchi, Milan (IT)

10.20 – 10.35  Active surveillance in clinical stage I testis cancer: the new standard?  
T. Tandstad, Trondheim (NO)

10.35 – 10.50  Long-term toxicity following systemic treatment: what to expect, how to monitor patients?  
S. Gillessen, St. Gallen (CH)

10.50 – 11.05  Postchemotherapy RPLND – tricks of the trade (video and presentation)  
A. Heidenreich, Aachen (DE)

11.05 – 11.20  Discussion

11.20 – 11.50  Coffee break

11.50 – 13.50  Urothelial cancer III: Muscle invasive and advanced disease  
Chairs: Y. Fradet, Quebec (CA)  
        A. Stenzl, Tübingen (DE)

11.50 – 12.20  Debate: Radical cystectomy and extended pelvic lymphadenectomy: robotic-assisted versus open surgery  
Pro Open: M. Brausi, Modena (IT)  
Pro Robotic: P. Wiklund, Stockholm (SE)
**12.20 – 13.50** How to avoid significant complications of urinary diversion (video and discussion)

**Ileal conduit:**
- H. Abol-Enein, Mansora (EG)
- ureteroileal anastomosis
- creation of the stoma

**Orthotopic neobladder, open surgery:**
- A. Stenzl, Tübingen (DE)
- isolation of small bowel
- development of the neobladder
- ureteroileal anastomosis
- ileourethal anastomosis

**Robotic assisted orthotopic neobladder:**
- P. Wiklund, Stockholm (SE)
- isolation of small bowel
- development of the neobladder
- ureteroileal anastomosis
- ileourethal anastomosis

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**14.30 – 16.45** STEPS (Session To Evaluate Progress) programme
(closed programme: participation by invitation only)

Led by Prof. M. Brausi, Modena (IT)

- Prostate Cancer table Chair: J. W. Moul, Duke (US)
- Bladder Cancer table Chair: Y. Fradet, Quebec (CA)
- Renal Cancer table Chair: H. Van Poppel, Leuven (BE)
- Testis Cancer table chair: A. Heidenreich, Aachen (DE)

With the aim to boost links with promising young clinicians specialising in urological cancers, the EAU Section of Oncological Urology (ESOU) has developed the STEPS programme (Sessions To Evaluate Progress in the management of urological cancers). Piloted in 2011, STEPS will celebrate its 5th Anniversary in January 2015 at the 12th ESOU Meeting in Munich.

Twenty young clinicians who are already practising, or who have a firm career interest, in uro-oncology are selected annually through an open application process to meet established experts in the fields of prostate, bladder, renal and testicular cancer. To date 60 young clinicians have already enjoyed this unique learning and networking experience, with feedback being overwhelmingly positive.

With unrestricted educational support from Ipsen, STEPS allows young clinicians take part in a closed-door case discussion which aims to:

- Offer an innovative educational opportunity to selected young clinicians
- Strengthen ties between ESOU and talented younger clinicians in uro-oncology
- Boost the participant’s professional network with both established and emerging experts in uro-oncology.
Sunday, 18 January

09.00 – 10.10  Management of postoperative functional complications following radical surgery in the small pelvis  
Chairs:  J. Hugosson, Gothenburg (SE)  
F. Montorsi, Milan (IT)

09.00 – 09.20  Management of intraoperative complications  
H. Abol-Enein, Mansoura (EG)

09.20 – 09.40  Evaluation and management of erectile dysfunction (including videos)  
F. Montorsi, Milan (IT)

09.40 – 10.00  Evaluation and management of urinary incontinence (including videos)  
R. Bauer, Munich (DE)

10.00 - 10.10  Discussion

10.10 – 11.25  The Best of Uro-Oncology in 2014 – ESOU Journal Club  
Chairs:  B. Rocco, Milan (IT)  
A. Stenzl, Tübingen (DE)

10.10 – 10.25  Kidney cancer  
T. Klatte, Vienna (AT)

10.25 – 10.40  Bladder Cancer  
E. Xylinas, Paris (FR)

10.40 – 10.55  Testis Cancer  
A. Necchi, Milan (IT)

10.55 – 11.10  Prostate Cancer, localised and locally advanced  
C. Surcel, Bucharest (RO)

11.10 – 11.25  Discussion

11.25 – 11.55  Coffee break

11.55 – 12.15  Award Ceremony

12.15 – 13.15  Prostate Cancer III: Metastatic and castration resistant  
Chairs:  B. Djavan, Vienna (AT)  
S. Gillessen, St. Gallen (CH)

12.15 – 12.30  Are there new concepts in first-line treatment of metastatic prostate cancer?  
L. Turkeri, Istanbul (TR)

12.30 – 12.45  Sequencing of medical therapy in CRPC – algorithm for clinical routine  
S. Gillessen, St. Gallen (CH)
12.45 – 13.00 Options of palliative surgery in symptomatic CRPC
D. Pfister, Aachen (DE)

13.00 – 13.15 Discussion

13.15 Close of the ESOU meeting
A. Heidenreich, Aachen (DE)
M. Brausi, Modena (IT)

Faculty
H. Abol-Enein, Mansoura (EG)
G. Andriole, St. Louis (US)
W. Artibani, Verona (IT)
R. Bauer, Munich (DE)
M. Bolla, Grenoble (FR)
M. Brausi, Modena (IT)
A. Briganti, Milan (IT)
S. Brookman-May, Regensburg (DE)
R. Buettner, Cologne (DE)
F. Chun, Hamburg (DE)
M. Colombel, Lyon (FR)
D. Dearnaley, Sutton (GB)
B. Djavan, Vienna (AT)
M. Emberton, London (GB)
Y. Fradet, Quebec (CA)
S. Gillessen, St. Gallen (CH)
A. Govorov, Moscow (RU)
A. Heidenreich, Aachen (DE)
J. Hugosson, Gothenburg (SE)
D. Jacqmin, Strasbourg (FR)
K. Junker, Homburg/Saar (DE)
T. Klatte, Vienna (AT)
R. Knüchel Clarke, Aachen (DE)
C. Kuhl, Aachen (DE)
H. Lepor, New York (US)
F. Montorsi, Milan (IT)
J. Moul, Durham (US)
A. Necchi, Milan (IT)
H. Özen, Ankara (TR)
D. Pfister, Aachen (DE)
M. Pinkawa, Aachen (DE)
J. Rassweiler, Heilbronn (DE)
B. Rocco, Milan (IT)
M. Roupret, Paris (FR)
P. Sooriakumaran, Oxford (GB)
A. Stenzl, Tübingen (DE)
C. Surcel, Bucharest (RO)
T. Tandstad, Trondheim (NO)
G. Thalmann, Berne (CH)
L. Turkeri, Istanbul (TR)
H. Van Poppel, Leuven (BE)
A. Volpe, Novara (IT)
P. Wiklund, Stockholm (SE)
S. Wilop, Aachen (DE)
E. Xylinas, Paris (FR)
ESU-ERUS
Hands-on training sessions
Practice your robotic surgery skills!

Course coordinators: B. Rocco, Milan (IT), H. Van Der Poel, Amsterdam (NL)
Tutors: M. Naudin, Mons (BE), J. Schraml, Prague (CZ)

Salon Matisse
Friday 16 January
Course 1: 09.00-10.30
Course 2: 11.00-12.30
Course 3: 14.00-15.30
Course 4: 16.00-17.30

Saturday 17 January
Course 1: 09.30-11.00
Course 2: 12.00-13.30
Course 3: 14.00-15.30
Course 4: 16.00-17.30

Registration fee € 26 - Limited places available! Please check at the registration desk.

Aims and Objectives
The European School of Urology (ESU) and the EAU Robotic Urology Section (ERUS) offer an intensive hands-on training course. We will provide training using simulators. The main aims of this 90 minutes course are: improving the participants' control-skills and hand-eye-coordination, as well as an objective benchmarking of console performance and an introduction into standardized surgical steps in robot-assisted procedures. Therefore, each course is limited to the small number of 4 participants, to facilitate an optimal training setting with only 1 participant per tutor.

ESU-ESUT
Hands-on training sessions
Practice your laparoscopy skills!

Course coordinators: B. Rocco, Milan (IT), H. Van Der Poel, Amsterdam (NL)
Tutors: A.S. Gözen, Heilbron (DE), C. Schwentner, Tubingen (DE), D. Veneziano, Reggio Calabria (IT), C. Wagner, Gronau (DE)

Room Cezanne
Friday 16 January
Course 1: 09.00-10.30
Course 2: 11.00-12.30
Course 3: 14.00-15.30
Course 4: 16.00-17.30

Saturday 17 January
Course 1: 09.30-11.00
Course 2: 12.00-13.30
Course 3: 14.00-15.30
Course 4: 16.00-17.30

Registration fee € 26 - Limited places available! Please check at the registration desk.

Aims and Objectives
The European school of Urology and the EAU Section of Uro-Technology (ESUT) offer an intensive hands-on training course in laparoscopy. Laparoscopic procedures are continuously evolving in urology based on the increasing expertise of urologic surgeons. This includes ablative procedures, such as radical nephrectomy as well as reconstructive techniques, such as pyeloplasty. During the course the trainee can learn and practice laparoscopic skills under strict supervision and feedback from the tutors. Each course is limited to the small number of 8 participants, to facilitate an optimal training setting with only 2 participants per tutor.