

Welcome to Padua

Plenary Session 1

Wednesday 9 September 08:00 - 08:10		
	Location	Mantegna Hall
	Presenters	A. Breda, Barcelona (ES) F. Dal Moro, Padova (IT)

Welcome & introduction

ERUS-EAUN Session 1

Wednesday 9 September 08:00 - 08:10		
	Location	Galileo Room
	Presenter	M. Marchetti, London (GB)

State of the art lecture - The role of technology in the diagnosis of urological cancer

Plenary Session 2

Wednesday 9 September 08:10 - 08:30		
	Location	Mantegna Hall
	Presenter	D. Amparore, Candiolo (IT)

Workforce, Training and Systems

ERUS-EAUN Session 2

Wednesday 9 September 08:10 - 11:00	Location	Galileo Room
	Chair	M. Marchetti, London (GB)
	Learning objectives By the end of this session participants will be able to • Appraise evidence from a Delphi consensus study on robotic surgery training for theatre staff. • Describe methods for increasing usability and accuracy of equipment and workflow in the operating room. • Outline a structured model for implementing a surgical education session within a hospital setting. • Discuss the role of home-based TWOC pathways in supporting patient empowerment and recovery. • Describe the key elements required to implement a day-case RALP protocol. • Outline the concept of Robotic Surgical Choreography and its relevance to building high-reliability systems in robotic urology.	

08:10 - 08:40	Robotic surgical choreography (RSC): Engineering high reliability systems in robotic urology I. Pantrigo Gundín, Madrid (ES)
08:40 - 09:10	Increasing usability and accuracy in the OR R. De Groote, Aalst (BE)
09:10 - 09:40	Implementing a surgical education session in Colchester L. Hodea, Colchester (GB)
09:40 - 10:00	At home TWOC's – A novel approach to patient empowerment P. Nwangwu, London (GB)
10:00 - 10:30	RALP: Implementing the day case protocol V.R.M. Kusuma, Guildford (GB)
10:30 - 11:00	A Delphi study on robotic surgery training for theatre staff T. Shakir, London (GB)

Announcement RUBIC finalists

Plenary Session 3

Wednesday 9 September 08:30 - 08:40	Location	Mantegna Hall
	Presenter	F. Dal Moro, Padova (IT)

The role of robotics in Robotic Assisted Kidney Transplantation (RAKT)

Plenary Session 4

Wednesday 9 September 08:40 - 08:50	Location	Mantegna Hall
	Presenter	M. Musquera Felip, Barcelona (ES)

Evolving robotic experience in the Middle East

Plenary Session 5

Wednesday 9 September 08:50 - 09:00	Location	Mantegna Hall
	Presenter	A. Tursunkulov, Tashkent (UZ)

Live Surgery I

Live Surgery I

Wednesday 9 September 09:00 - 10:00	Location	Mantegna Hall
Screen A		
Moderators		
N. Liakos, Freiburg (DE)		
J. Romero-Otero, Madrid (ES)		
Telesurgery: MP Radical Prostatectomy		
Surgeon		
P. Wysz, Warsaw (PL)		
Screen B		
Moderators		
A. Belarmino, Barcelona (ES)		
S. Perdonà, Naples (IT)		
Robotic pyeloplasty with nephrolithotomy		
Surgeon		
K. Decaestecker, Gent (BE)		
Screen C		
Moderators		
J-C. Bernhard, Bordeaux (FR)		
K. Maes, Lisbon (PT)		

Partial suprarenalectomy for pheochromocytoma and homolateral partial nephrectomy

Surgeon

A. Mottrie, Aalst (BE)

Screen D

Moderators

T. Knoll, Sindelfingen (DE)

B. Turna, Istanbul (TR)

Robotic Assisted Radical Prostatectomy (RARP)

Surgeon

B.M.C. Rocco, Rome (IT)

Video based session on complications

Plenary Session 6

Wednesday 9 September
10:00 - 10:50

Location

Mantegna Hall

Moderators

N.N. Harke, Hannover (DE)

M.C. Sighinolfi, Milan (IT)

Panel

G. Carrieri, Foggia (IT)

A. Gallioli, Barcelona (ES)

J. Palou, Barcelona (ES)

P. Wiklund, Stockholm (SE)

Early experience with long distance tele-robotic partial nephrectomy using a novel single-port robotic system

Plenary Session 7

Wednesday 9 September
10:50 - 11:00

Location

Mantegna Hall

Presenter

K. Maes, Lisbon (PT)

Coffee break and e-poster/video viewing

Morning Break Wednesday

Wednesday 9 September
11:00 - 11:30

Location

Exhibition Area

Advanced course in robotic cystectomy and diversion

ESU Course 1

Wednesday 9 September 11:00 - 13:30	Location	Giotto Balcony
	Chair	P. Wiklund, Stockholm (SE)
	Learning objectives This course on robot assisted radical cystectomy concentrates on how the key steps of radical cystectomy in males and females can be performed. Different types of urinary diversion with intracorporeal techniques will also be described. Each step will be presented using video clips. Different techniques in nerve sparing male cystectomy as well as organ sparing female cystectomy will also be discussed. During the course, the attendee will obtain a large view on how the different steps of robot-assisted radical cystectomy can be performed, which will enhance the attendee's technical armamentarium to perform the procedure. The course is directed to beginners as well as more advanced robotic surgeons.	
11:00 - 11:05	Introduction	P. Wiklund, Stockholm (SE)
11:05 - 11:55	Cystectomy	
11:05 - 11:20	Robotic-assisted cystectomy: Step-by-step male	C. Wijburg, Arnhem (NL)
11:20 - 11:40	Female Cystectomy	A. Minervini, Florence (IT)
11:40 - 11:55	Lymphadenectomy	C. Wijburg, Arnhem (NL)
11:55 - 13:00	Diversion	
11:55 - 12:10	Intracorporeal urinary diversion: Bricker conduit	P. Wiklund, Stockholm (SE)
12:10 - 12:40	Neobladder	A. Minervini, Florence (IT) P. Wiklund, Stockholm (SE)
12:40 - 13:00	Extracorporeal urinary diversion	A. Minervini, Florence (IT)
13:00 - 13:30	Results	
13:00 - 13:15	Outcomes after robotic-assisted cystectomy	P. Wiklund, Stockholm (SE)
13:15 - 13:30	Complications	A. Minervini, Florence (IT)
13:30 - 13:30	Conclusions and consensus	

Live Surgery II

Live Surgery II

Wednesday 9 September 11:30 - 12:30	Location	Mantegna Hall
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Screen A

Moderators N.N. Harke, Hannover (DE)
V. Pansadoro, Rome (IT)

Robotic Assisted Partial Nephrectomy (RAPN)

Surgeon B.J. Challacombe, London (GB)

Screen B

Moderators N. Liakos, Freiburg (DE)
B. Önal, Istanbul (TR)

Radical nephrectomy with caval thrombectomy

Surgeon J-C. Bernhard, Bordeaux (FR)

Screen C

Moderators J.M. Gaya Sopena, Barcelona (ES)
G. Musi, Milan (IT)

Radical Prostatectomy

Surgeon N.R. Suardi, Brescia (IT)

Screen D

Moderators R. De Groote, Aalst (BE)
L. Masieri, Florence (IT)

Buccal mucosa for ureteral stricture

Surgeon M. Stifelman, Hackensack (US)

Patient Outcomes and Safety

ERUS-EAUN Session 3

Wednesday 9 September 11:30 - 13:30	Location	Galileo Room
	Chair	L. Hodea, Colchester (GB)
	Learning objectives By the end of this session, participants will be able to • Explain risk stratification principles for VTE in RALP and how these support individualised patient care. • Interpret survey findings on ergonomics in robotic surgery and relate them to staff wellbeing. • Articulate the value of structured team training and education in improving safety and performance. • Discuss approaches to standardising uro-oncological procedures to improve efficiency and safety in the operating room.	

11:30 - 12:00	Risk stratification for VTE in RALP: Are we individualising care? P. Nwangwu, London (GB)
12:00 - 12:30	International survey results on ergonomics in robotic surgery: Can we improve the environment? S. Secco, Milan (IT)
12:30 - 13:00	Bridging the gap: The importance of team training and education E. Claassen, Stockholm (SE) M. Jernberg, Stockholm (SE)
13:00 - 13:30	Standardised uro-oncological procedures and efficiency in the OR I. Andras, Cluj (RO)

Round table on retzius sparing prostatectomy: Pros and cons

Plenary Session 8

Wednesday 9 September 12:30 - 13:30	Location	Mantegna Hall
	Moderators	M.A. Bocciardi, Milan (IT) S. Secco, Milan (IT)
	Pros Margins are the same A. Celia, Bassano Del Grappa (IT) Continence and potency are better K. Fransis, Antwerp (BE)	

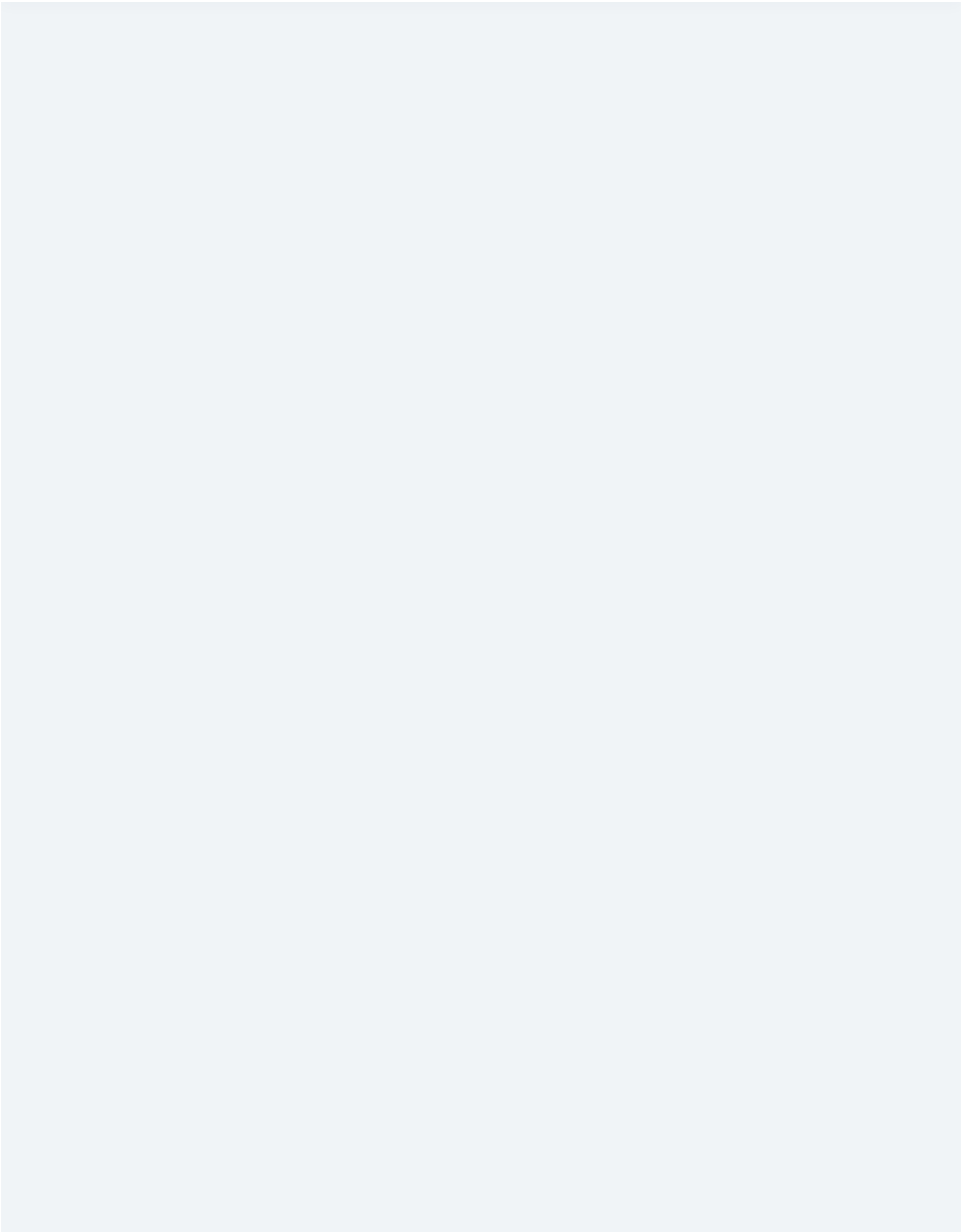
	Cons
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Margins are higher

A. Briganti, Milan (IT)

Continence and potency are the same

R.F.C. Coelho, Sao Paulo (BR)



Lunch break and e-poster/video viewing

Lunch Wednesday

Wednesday 9 September 13:30 - 14:30	Location	Exhibition Area
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Live Surgery III

Live Surgery III

Wednesday 9 September 14:30 - 15:30	Location	Mantegna Hall
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Screen A

<i>Moderators</i>	P-M. Chow, Taipei (TW) A. Gallioli, Barcelona (ES)
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Pre-recorded: SP Partial nephrectomy

<i>Surgeon</i>	S. Crivellaro, Chicago (US)
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Screen B

<i>Moderators</i>	M. Iafrate, Padova (IT) J. Palou, Barcelona (ES)
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Ureteral reimplantation in ileal conduit

<i>Surgeon</i>	F. Gaboardi, Milan (IT)
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Screen C

<i>Moderators</i>	R. Autorino, Cleveland (US) J. Romero-Otero, Madrid (ES)
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Urethral sparing prostate adenomectomy

<i>Surgeon</i>	F. Porpiglia, Turin (IT)
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Screen D

<i>Moderators</i>	V. Ficarra, Messina (IT) E. Liatsikos, Patras (GR)
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Telesurgery: Robotic assisted prostatectomy with AI incorporation

<i>Surgeon</i>	Y. Ahallal, Nice (FR)
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Advanced robotic reconstructive urology

ESU Course 2

Wednesday 9 September 14:30 - 17:00	Location	Giotto Balcony
	Chair	V. Phé, Paris (FR)
	Learning objectives Reconstructive and Re-do robotic urology is a rapidly evolving field. Growing experience and new technology allow to reconstruct lower and upper urinary tract more and more by minimal invasive robotic technology with good functional outcomes. This has a major impact as most of these patients had previous surgeries.	
14:30 - 14:35	Introduction	V. Phé, Paris (FR)
14:35 - 14:50	Buccal mucosa ureteroplasty	K. Dimitropoulos, Aberdeen (GB)
14:50 - 15:05	Intracorporeal urinary diversion	K. Dimitropoulos, Aberdeen (GB)
15:05 - 15:20	Ureteral reimplantation	K. Dimitropoulos, Aberdeen (GB)
15:20 - 15:35	Bladder augmentation	V. Phé, Paris (FR)
15:35 - 15:50	Simple prostatectomy with intraprostatic urethral reconstruction	Y. Heiniger, Winterthur (CH)
15:50 - 16:05	YV-plasty for bladder neck strictures	Y. Heiniger, Winterthur (CH)
16:05 - 16:20	Female artificial sphincter	V. Phé, Paris (FR)
16:20 - 16:35	Prolapse surgery	V. Phé, Paris (FR)
16:35 - 16:50	Vesico-vaginal fistula	Y. Heiniger, Winterthur (CH)
16:50 - 17:00	Discussion and conclusion	

Pathways, Innovation and Service Delivery

ERUS-EAUN Session 4

Wednesday 9 September 14:30 - 16:00	Location	Galileo Room
	Chair	P. Nwangwu, London (GB)
	Learning objectives	
	By the end of this session, participants will be able to: • Evaluate the role of simulation training in advancing robotic surgical education. • Summarise survey findings on emergency situations in robotic surgery and consider implications for team preparedness. • Identify the qualities and practical techniques required to be an effective robotic bedside assistant. • Discuss emerging research and innovations presented during the poster session. • Identify practice-relevant learning points to apply within their own clinical setting.	
14:30 - 15:00	Simulation Training – is this the way forward? N. Liakos, Freiburg (DE)	
15:00 - 15:30	Results of survey on emergency situations: Are we really prepared? M. Marchetti, London (GB)	
15:30 - 16:00	What makes a good robotic bedside assistant? B.J. Challacombe, London (GB)	

NARUS – SRS joint session

Plenary Session 9

Wednesday 9 September 15:30 - 16:30	Location	Mantegna Hall
	Moderators	R. Autorino, Cleveland (US) S. Crivellaro, Chicago (US)
15:30 - 15:45	Complex renal surgery: MP or SP? K. Badani, New York (US)	
15:45 - 16:00	Transvesical radical prostatectomy: Is it a reality? J.H. Kaouk, Cleveland (US)	
16:00 - 16:15	Hugo system in the US: What's new? J. Porter, Seattle (US)	
16:15 - 16:30	Application of AI in robotic surgery A. Tewari, New York (US)	

Poster session

ERUS-EAUN Session 5

Wednesday 9 September 16:00 - 16:50	Location	Galileo Room
	Chair	M. Marchetti, London (GB)
16:00 - 16:15	Abstract presentation	
PEE08	Robotic Surgical Choreography (RSC): The nurse-led pace protocol for process optimization in robot-assisted radical prostatectomy	
	Authors <u>Pantrigo Gundín L.</u> , Cuadros Rivera V.C.R, Ruiz Garcia Y.R.G, Cabello Arias M.C.A	
	Institutions ICUA Institute for Advanced Urological Surgery, Dept. of Urology, Madrid, Spain	
16:15 - 16:30	Abstract presentation	
PEE02	Establishing robotic-assisted radical prostatectomy as a day-case programme	
	Authors <u>Banta G.</u>	
	Institutions University Hospital Birmingham, Dept. of Urology, Solihull, United Kingdom	
16:30 - 16:45	Abstract presentation	
PEE05	Self-management scale for lower urinary tract symptoms after radical prostatectomy: A Turkish validity and reliability study	
	Authors Sert Bas N. ¹ , Ilkaz N. ² , <u>Karabacak N.</u> ³ , Cetin S. ³	
	Institutions ¹ Ankara Medipol University Faculty of Health Sciences, Dept. of Nursing, Ankara, Türkiye, ² University of Health Sciences, Gülhane Faculty of Nursing, Dept. of Surgical Nursing, Ankara, Türkiye, ³ Gazi University School of Medicine, Dept. of Urology, Ankara, Türkiye	
16:45 - 16:50	Best prize award hand-out	

Coffee break and e-poster/video viewing

Afternoon Break Wednesday

Wednesday 9 September 16:30 - 17:00	Location	Exhibition Area
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Closing remarks

ERUS-EAUN Session 6

Wednesday 9 September 16:50 - 17:00	Location	Galileo Room
	Presenter	M. Marchetti, London (GB)

Live Surgery IV

Live Surgery IV

Wednesday 9 September 17:00 - 18:00	Location	Mantegna Hall

Screen A

Moderators

K. Badani, New York (US)
A. Tursunkulov, Tashkent (UZ)

Rectourethral fistula following robot-assisted radical prostatectomy

Surgeon

R. Gaston, Bordeaux (FR)

Screen B

Moderators

C. Vaessen, Paris (FR)
P. J. Zondervan, Amsterdam (NL)

Transperitoneal Robotic Assisted Partial Nephrectomy (RAPN) with tentative sutureless

Surgeon

R. Schiavina, Bologna (IT)

Screen C

Moderators

N.M. Buffi, Milan (IT)
J.H. Kaouk, Cleveland (US)

Y/V Plasty for bladder sclerosis

Surgeon

M. Stifelman, Hackensack (US)

Screen D

Moderators

K. Maes, Lisbon (PT)
A. Volpe, Novara (IT)

Telesurgery: Robotic radical prostatectomy with AI incorporation

Surgeon

P. Dasgupta, London (GB)

ERUS Spotlight Day 1

ERUS Spotlight

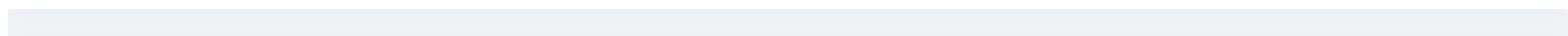
Wednesday 9 September 17:00 - 18:00	Location	ERUS Spotlight Studio
17:00 - 17:10	Introduction	
	Moderators	A. Breda, Barcelona (ES) R. De Groote, Aalst (BE) S. Puliatti, Modena (IT)
17:10 - 17:30	RARP with AI incorporation	
	Moderators	R. De Groote, Aalst (BE) S. Puliatti, Modena (IT)
	Chair	A. Breda, Barcelona (ES)
	Surgeon	Y. Ahallal, Nice (FR)
17:30 - 17:50	Adrenalectomy	
	Moderators	R. De Groote, Aalst (BE) S. Puliatti, Modena (IT)
	Chair	N.N. Harke, Hannover (DE)
	Surgeon	A. Motttrie, Aalst (BE)
17:50 - 18:00	Closure and final remarks	

Robotic Urology Breakthrough Innovation Challenge

RUBIC

Thursday 10 September 08:00 - 10:15	Location	Galileo Room
	Jury	A. Dave, Venice (IT) P. De Backer, Aalst (BE) L. De Mattos, Genoa (IT) M. Fenech, Valletta (MT) C. Fiori, Orbassano (IT) K-F. Kowalewski, Mannheim (DE)
08:00 - 08:10	Introduction	F. Dal Moro, Padova (IT)
08:10 - 08:22	1st finalist	

08:10 - 08:17	Pitch Presentation
08:17 - 08:22	Discussion
08:22 - 08:34	2nd finalist
08:22 - 08:29	Pitch Presentation
08:29 - 08:34	Discussion
08:34 - 08:46	3rd finalist
08:34 - 08:41	Pitch Presentation
08:41 - 08:46	Discussion
08:46 - 08:58	4th finalist
08:46 - 08:53	Pitch Presentation
08:53 - 08:58	Discussion
08:58 - 09:10	5th finalist
08:58 - 09:05	Pitch Presentation
09:05 - 09:10	Discussion
09:10 - 09:22	6th finalist
09:10 - 09:17	Pitch Presentation
09:17 - 09:22	Discussion
09:22 - 09:34	7th finalist
09:22 - 09:29	Pitch Presentation
09:29 - 09:34	Discussion
09:34 - 09:46	8th finalist
09:34 - 09:41	Pitch Presentation
09:41 - 09:46	Discussion
09:46 - 10:10	Jury discussion



State of the art lecture - The Italian history of urology: The transition from open to minimally invasive surgery

Plenary Session 10

Thursday 10 September 08:10 - 08:30	Location	Mantegna Hall
	Presenter	V.G. Mirone, Naples (IT)

SP kidney transplantation

Plenary Session 11

Thursday 10 September 08:30 - 08:45	Location	Mantegna Hall
	Presenter	J.H. Kaouk, Cleveland (US)

ARUS Lecture: The role of imaging in the diagnosis of prostate cancer

Plenary Session 12

Thursday 10 September 08:45 - 09:00	Location	Mantegna Hall
	Presenter	D. Murphy, Melbourne (AU)

Live Surgery V

Live Surgery V

Thursday 10 September 09:00 - 10:00	Location	Mantegna Hall

Screen A

Moderators

- G. De Naeyer, Aalst (BE)
- P. Juárez Del Dago Anaya, Las Palmas de G.C. (ES)

Telesurgery: Robot Assisted Partial Nephrectomy (RAPN)

Surgeon

- K. Badani, New York (US)

Screen B

Moderators

P. Ditonno, Bari (IT)

M. Stifelman, Hackensack (US)

Ureteral reimplantation with/without bladder psoas hitch

Surgeon

S. Cavalleri, Negrar di Valpolicella (IT)

Screen C

Moderators

K. Decaestecker, Gent (BE)

A. Territo, Barcelona (ES)

Retroperitoneal Lymph Node Dissection (RPLND)

Surgeon

R.F.C. Coelho, Sao Paulo (BR)

Screen D

Moderators

A. Briganti, Milan (IT)

L.M. Waage, Stockholm (SE)

Telesurgery: Robotic Assisted Radical Prostatectomy (RARP)

Surgeon

S. Aldousari, Kuwait City (KW)

Coffee break and e-poster/video viewing

Morning Break Thursday

Thursday 10 September
10:00 - 10:30

Location

Exhibition Area

Nerve sparing RARP: Different ways to skin the cat

ESU Course 3

Thursday 10 September
10:30 - 13:00

Location

Giotto Balcony

Chair

J. Walz, Marseille (FR)

Learning objectives

This course on nerve sparing robot assisted radical prostatectomy concentrates on how the key steps of radical prostatectomy can be performed. Each step will be repeatedly presented by each faculty member in form of short videos to highlight the different ways to obtain the same goal. In view of these three videos, each step and version will extensively be discussed and advantages and disadvantages will be highlighted. During the course, the attendee will obtain a large view on how the different steps of radical prostatectomy can be performed, which will clearly enhance the attendee's technical armamentarium to perform the procedure. The techniques also include Retzius sparing radical prostatectomy.

10:30 - 10:35

Introduction and objectives

J. Walz, Marseille (FR)

10:35 - 11:05

Anatomical key elements and basics of nerve sparing prostatectomy

M.A. Mendrek, Gronau (DE)

S. Secco, Milan (IT)

J. Walz, Marseille (FR)

11:05 - 11:35

The bladder neck

M.A. Mendrek, Gronau (DE)

S. Secco, Milan (IT)

J. Walz, Marseille (FR)

11:35 - 12:05

Nerve sparing

M.A. Mendrek, Gronau (DE)

S. Secco, Milan (IT)

J. Walz, Marseille (FR)

12:05 - 12:35

Dorsal vascular complex and Urethral/apical dissection

M.A. Mendrek, Gronau (DE)

S. Secco, Milan (IT)

J. Walz, Marseille (FR)

12:35 - 13:00	Posterior reconstruction and tips & tricks M.A. Mendrek, Gronau (DE) S. Secco, Milan (IT) J. Walz, Marseille (FR)
13:00 - 13:00	Conclusions and consensus

RUBIC Winner Announcement

Plenary Session 13

Thursday 10 September 10:30 - 10:35	Location Mantegna Hall Presenter F. Dal Moro, Padova (IT)
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The role of confocal microscopy “histolog” in prostate cancer and bladder cancer

Plenary Session 14

Thursday 10 September 10:35 - 11:00	Location Mantegna Hall Moderator J.H. Kaouk, Cleveland (US)
10:35 - 10:43	Prostate cancer A. Motttrie, Aalst (BE)
10:43 - 10:50	Bladder cancer A. Gallioli, Barcelona (ES)
10:50 - 11:00	Debate

Live Surgery VI

Live Surgery VI

Thursday 10 September 12:15 - 13:15	Location Mantegna Hall
Screen A <i>Moderators</i> S. Hemal, Los Angeles (US) Y. Kordan, Istanbul (TR)	
Robotic Ileal Conduit <i>Surgeon</i> F.M. Turri, Rome (IT)	

Screen B

Moderators

A. Gallioli, Barcelona (ES)

V. Phé, Paris (FR)

Ureteral reimplantation with Psoas hitch and Boari Flap

Surgeon

R. De Groote, Aalst (BE)

Screen C

Moderators

M. Alves Santiago, Tarragona (ES)

W. Artibani, Verona (IT)

M. Musquera Felip, Barcelona (ES)

12:15-12:30 Pre-recorded: Vespa Technique

Surgeon

To be confirmed

12:30-12:45 Pre-recorded: TBC

Surgeon

To be confirmed

12:45-13:15 Prostate Biopsy

Surgeon

E. Checcucci, Candiolo (IT)

Screen D

Moderators

M. Graefen, Hamburg (DE)

P. Wiklund, Stockholm (SE)

Robotic Assisted Radical Prostatectomy (RARP)

Surgeon

C. Wagner, Gronau (DE)

AI: How should we prepare for the revolution?

Plenary Session 15

Thursday 10 September
13:15 - 13:30

Location

Mantegna Hall

Presenter

P. Dasgupta, London (GB)

Lunch break and e-poster/video viewing

Lunch Thursday

Thursday 10 September
13:30 - 14:30

Location

Exhibition Area

Update on robot assisted partial nephrectomy

ESU Course 4

Thursday 10 September
14:00 - 16:30

Location

Giotto Balcony

Chair

A. Mottrie, Aalst (BE)

Learning objectives

This course will thoroughly explore the technique of robotic partial nephrectomy. Each step of the procedure will be explained on a video- based fashion and will be followed by interactive discussion with the panel, including how to face with advanced cases as well as troubleshooting and complication management. On top of that, technical innovations and new applications will be discussed as well. Don't miss this course, a must for all robotic surgeons!

- Video-based step-by-step approach
- Standard techniques
- Complex cases
- Troubleshooting and complication management
- Technical innovations. What's new in robotics?

14:00 - 14:05

Introduction and current evidence

A. Mottrie, Aalst (BE)

14:05 - 14:30

Patient positioning, trocar positioning, trans- and retroperitoneal access in renal robotic surgery:

Transperitoneal access

A. Antonelli, Verona (IT)

Retroperitoneal access

P. J. Zondervan, Amsterdam (NL)

14:30 - 14:50

Partial nephrectomy I: Step 1 Isolation of renal hilum; Step 2: Mobilisation of the kidney; Step 3: Clamping of renal pedicle. Impact of warm ischemia on renal function

A. Antonelli, Verona (IT)

14:50 - 15:20

Partial nephrectomy II: Step 4: Different tumour resection techniques

A. Mottrie, Aalst (BE)

15:20 - 15:40

Partial nephrectomy III: Step 5: Different renorrhaphy techniques

P. J. Zondervan, Amsterdam (NL)

15:40 - 16:05

Partial nephrectomy IV: Special and difficult indications

A. Mottrie, Aalst (BE)

16:05 - 16:25

Partial nephrectomy V: Complication management and new tools

A. Antonelli, Verona (IT)

16:25 - 16:30

Conclusions and consensus

Live Surgery VII

Live Surgery VII

Thursday 10 September 14:30 - 15:30	Location	Mantegna Hall
	Screen A	
	Moderators	A. Morlacco, Padova (IT) V. Phé, Paris (FR)
	TBC	
	Surgeon	
	Screen B	
	Moderators	K-F. Kowalewski, Mannheim (DE) P. Wiklund, Stockholm (SE)
	Neobladder	
	Surgeon	C. Wijburg, Arnhem (NL)
	Screen C	
	Moderators	C. Vaessen, Paris (FR) H.G. Van Der Poel, Amsterdam (NL)
	Complex partial nephrectomy with pre-operative simulation	
	Surgeon	F. Dal Moro, Padova (IT)
	Screen D	
	Moderators	G. Novara, Padua (IT) B. Petrut, Cluj Napoca (RO)
	Robotic Assisted Radical Prostatectomy (RARP) lateral approach	
	Surgeon	R. Gaston, Bordeaux (FR)

Complex surgery

Plenary Session 16

Thursday 10 September 15:30 - 16:00	Location	Mantegna Hall
	Moderators	B.J. Challacombe, London (GB) A. Tursunkulov, Tashkent (UZ)
15:30 - 15:40	RPLND post QT	J. Porter, Seattle (US)

15:40 - 15:50	SP Kidney transplantation K. Decaestecker, Gent (BE)
15:50 - 16:00	Online: IVC tumour thrombectomy To be confirmed

Presentation of ERUS27

Plenary Session 17

Thursday 10 September 16:00 - 16:05	Location Presenter	Mantegna Hall
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Award Session

Plenary Session 18

Thursday 10 September 16:05 - 16:20	Location	Mantegna Hall
16:05 - 16:15	Wickham Award presented by the ERUS Scientific Working Group	
	<i>Presenter</i>	P. Wiklund, Stockholm (SE)
	<i>Winner</i>	
16:15 - 16:18	Alex Mottrie Award	
	<i>Presenter</i>	A. Mottrie, Aalst (BE)
	<i>Winner</i>	D. Wood, Balmoral (AU)
16:18 - 16:20	Prize for Robotic Urology Science (PRUS)	
	<i>Presenter</i>	H.G. Van Der Poel, Amsterdam (NL)
	<i>Winner</i>	

Ongoing coffee break and e-poster/video viewing

Afternoon Break Thursday

Thursday 10 September 16:20 - 16:50	Location	Exhibition Area
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Live Surgery VIII

Live Surgery VIII

Thursday 10 September 16:20 - 18:30	Location	Mantegna Hall
	Screen A	
	Moderators	K. Fransis, Antwerp (BE) J. Porter, Seattle (US)
	16:20-17:25 Robotic Assisted Retzius Sparing Radical Prostatectomy	
	Surgeon	S. Secco, Milan (IT)
17:25-18:30 Robotic Assisted Retroperitoneal Partial Nephrectomy (RAPN)		
Surgeon		
J.M. Gaya Sopena, Barcelona (ES)		
Screen B		
Moderators		
G. Carrieri, Foggia (IT)		
J. Walz, Marseille (FR)		
16:20-17:25 Extraperitoneal SP prostatectomy		
Surgeon		
L. Schips, Abano Terme (IT)		
17:25-18:30 Robotic sacrocolpopexy		
Surgeon		
M-A. Perrouin Verbe, Nantes (FR)		
Screen C		
Moderators		
U.G. Falagario, Foggia (IT)		
C. Fiori, Orbassano (IT)		
16:20-17:25 AI driven nerve sparing RALP		
Surgeon		
A. Tewari, New York (US)		
17:25-18:30 Telesurgery: Robotic Assisted Extraperitoneal Radical Prostatectomy		
Surgeon		
E. Liatsikos, Patras (GR)		
Screen D		
Moderators		
G. Bianchi, Modena (IT)		
T.A. Drewa, Bydgoszcz (PL)		
16:20-17:25 Telesurgery: Simple prostatectomy with diverticulectomy		
Surgeon		
G. De Naeyer, Aalst (BE)		
17:25-18:30 Transvesical simple prostatectomy		
Surgeon		
M.B. Oberbeck, Eisenach (DE)		

ERUS Spotlight Day 2

ERUS Spotlight

Thursday 10 September 17:00 - 18:00	Location	ERUS Spotlight Studio
17:00 - 17:10	Introduction	
	Moderators	I. Andras, Cluj (RO) C.A. Bravi, Northampton (GB) A. Breda, Barcelona (ES)
17:10 - 17:30	RAPN	
	Moderators	I. Andras, Cluj (RO) C.A. Bravi, Northampton (GB)
	Chair	A. Breda, Barcelona (ES)
	Surgeon	K. Badani, New York (US)
17:30 - 17:50	Complex RAPN with pre-operative simulation	
	Moderators	I. Andras, Cluj (RO) C.A. Bravi, Northampton (GB)
	Chair	M. Stifelman, Hackensack (US)
	Surgeon	F. Dal Moro, Padova (IT)
17:50 - 18:00	Q&A	
18:00 - 18:00	Closure and final remarks	

State of the art lecture - Incontinence in women and men: What’s new?

Plenary Session 19

Friday 11 September 08:30 - 08:45	Location	Mantegna Hall
	Presenter	M-A. Perrouin Verbe, Nantes (FR)

Welcome and introduction

ERUS-YAU Session 1

Friday 11 September 08:30 - 08:35	Location	Giotto Balcony
	Presenter	I. Andras, Cluj (RO)

Special Lecture 1

ERUS-YAU Session 2

Friday 11 September 08:35 - 08:50	Location	Giotto Balcony
08:35 - 08:50	The surgeon without walls: Making telesurgery a clinical reality	
	A. Breda, Barcelona (ES)	

Remote surgery for emergency situations in medicine

Plenary Session 20

Friday 11 September 08:45 - 09:00	Location	Mantegna Hall
	Presenter	A. Mottrie, Aalst (BE)

Pushing the boundaries of robotic surgery

ERUS-YAU Session 3

Friday 11 September 08:50 - 10:15	Location	Giotto Balcony
	Moderators	C.A. Bravi, Northampton (GB) S. Hemal, Los Angeles (US) G. Sorce, Tarragona (ES)
08:50 - 09:05	Seeing beyond the human eye with AI and hiperspectral imaging in robotic surgery K-F. Kowalewski, Mannheim (DE)	
09:05 - 09:20	Three-dimensional models for individualized preoperative planning in robotic kidney surgery G.L. Margue, Bordeaux (FR)	
09:20 - 09:35	Worlds first ATOMS sphincter implantation by single-port extraperitoneal approach C. Würnschimmel, Lucerne (CH)	
09:35 - 09:50	Clampless sutureless robotic partial nephrectomy – evidence, technique and outcomes A. Franco, Roma (IT)	
09:50 - 10:05	Fluorescence confocal microscopy for intraoperative margin assessment during robotic surgery G. Avesani, Milan (IT)	
10:05 - 10:15	Discussion	

Live Surgery IX

Live Surgery IX

Friday 11 September 09:00 - 11:00	Location	Mantegna Hall
	Screen A	
	Moderators	R. Gaston, Bordeaux (FR) G. Musi, Milan (IT)
	09:00-10:00 Robotic Radical Prostatectomy	
	Surgeon	Z. Wu, Shanghai (CN)
	10:00-11:00 Radical prostatectomy	
	Surgeon	N. Liakos, Freiburg (DE)

Screen B

Moderators

V. Lami, Padova (IT)

P. Tenke, Budapest (HU)

09:00-10:00 Robotic sacrocolpopexy and ureteral reimplantation

Surgeon

B. Peyronnet, Rennes (FR)

10:00-11:00 Robotic sacrocolpopexy with rectopexy

Surgeon

V. Phé, Paris (FR)

Screen C

Moderators

K. Decaestecker, Gent (BE)

F. Zattoni, Padova (IT)

09:00-10:00 Nerve sparing Robotic Assisted Radical Prostatectomy (RARP)

Surgeon

E. Lambert, Aalst (BE)

10:00-10:45 Hemi-prostatectomy for low/intermediate prostate cancer

Surgeon

F. Porpiglia, Turin (IT)

10:45-11:00 Pre-recorded: Transvesical prostate enucleation

Surgeon

J. Romero-Otero, Madrid (ES)

Screen D

Moderators

M.E. Alvarez-Maestro, Madrid (ES)

A. Tursunkulov, Tashkent (UZ)

09:00-10:00 Robotic Assisted Partial Nephrectomy (RAPN)

Surgeon

G. Simone, Rome (IT)

10:00-11:00 Telesurgery: MP Partial nephrectomy

Surgeon

A. Breda, Barcelona (ES)

Special Lecture 2

ERUS-YAU Session 4

Friday 11 September
10:15 - 10:30

Location

Giotto Balcony

10:15 - 10:30

From trainee to console: how the ERUS curriculum shapes you

C. Wagner, Gronau (DE)

Ongoing coffee break and e-poster/video viewing

Morning Break Friday

Friday 11 September 10:30 - 11:00	Location	Exhibition Area
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Award session: Best poster and video awards

Plenary Session 21

Friday 11 September 11:00 - 11:40	Location	Mantegna Hall
	Moderators	I. Andras, Cluj (RO) C. Wagner, Gronau (DE)

11:00 - 11:04	3rd prize poster
PE190	Transcontinental telesurgery in practice: First FDA IDE-approved robotic procedure between the USA and Angola Authors <u>Covas Moschovas M.</u> ¹ , Direito F. ² , Paxi A. ² , Palmer K. ³ , Corder C. ³ , Carnegie P. ³ , Dhanji T. ³ , Luis B. ² , Barani G. ³ , Matos A. ² , Saikali S. ³ , Rogers T. ³ , Harvey T. ³ , Castro Neves O. ⁴ , Al Kalaa O. ⁵ , Dohler M. ⁶ , Patel V. ³ Institutions ¹ AdventHealth, Dept. of Uro-Oncology, Celebration, United States of America, ² Complexo Hospitalar Cardeal Dom Alexandre do Nascimento, Dept. of Urology, Luanda, Angola, ³ AdventHealth, Global Robotics Institute, Celebration, United States of America, ⁴ Faculdade de Medicina do ABC, Dept. of Urology, Sao Paulo, Brazil, ⁵ Inovectrum, Gaithersburg, United States of America, ⁶ Ericsson Inc, Advanced Technology Group, Santa Clara, United States of America
11:02 - 11:04	Discussion

11:04 - 11:08	2nd prize poster
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PE177	Extreme robot-assisted partial nephrectomy versus radical nephrectomy for large renal tumors: A multicenter pathology-adjusted matched analysis from the ERUS scientific kidney cancer working group Authors <u>Cei F.¹</u>, Barretta A.¹, Beatrice E.¹, Vella J.¹, Rodriguez Penaranda N.¹, Guidotti A.¹, Santarelli V.¹, Musso G.², Carl N.¹, Prata F.¹, Lavagno F.¹, Papalia R.³, Mazzetti F.⁴, Puliatti S.⁴, Buffi N.⁵, Schiavina R.⁶, Derweesh I.⁷, Montorsi F.², Larcher A.², Capitanio U.², Lambert E.¹, De Groote R.¹, Motttrie A.¹, De Naeyer G.¹ Institutions ¹AZORG Hospital, Dept. of Urology, Aalst, Belgium, ²IRCCS San Raffaele Scientific Institute, Vita-Salute San Raffaele University, Unit of Urology, Division of Experimental Oncology, Milan, Italy, ³Fondazione Policlinico Universitario Campus Bio-Medico, Dept. of Urology, Rome, Italy, ⁴University Hospital of Modena, Dept. of Urology, Modena, Italy, ⁵IRCCS Humanitas Research Hospital Rozzano, Dept. of Urology, Milan, Italy, ⁶IRCCS Azienda Ospedaliero Universitaria di Bologna, Dept. of Urology, Bologna, Italy, ⁷Rush University Medical Center, Dept. of Urology, Chicago, United States of America
11:06 - 11:08	Discussion
11:08 - 11:12	1st prize poster
PE183	10 years of senior clinical robotic fellowship in radical cystectomy with focus on intracorporeal ileal conduit: Surgical outcomes, learning curve assessment and achievement of the EAU-Robotic Urology Section (ERUS) curriculum Authors Del Giudice F.¹, <u>Santarelli V.¹</u>, Spurna K.², Ali Kirmani S.G.², Bhatti N.U.H.², Gad M.², Asero V.¹, Sciarra A.¹, De Berardinis E.¹, Chung B.I.³, Crocetto F.⁴, Challacombe B.², Abu-Ghanem Y.², Mensah E.², Ibrahim Y.², Chatterton K.², Tan T.W.², Moran D.², Unger E.D.², Rai S.², Furrer M.A.², Kam J.S.², Sahai A.², Dasgupta P.², Thuraiaraja R.², Khan M.S.² Institutions ¹Sapienza University of Rome, Dept. of Urology, Rome, Italy, ²Guy and St. Thomas' NHS Foundation Trust, Dept. of Urology, London, United Kingdom, ³Stanford Univeristy, Dept. of Urology, Stanford, United States of America, ⁴University of Naples Federico II, Dept. of Neurosciences, Reproductive Sciences and Odontostomatology, Naples, Italy
11:10 - 11:12	Discussion
11:12 - 11:21	3rd prize video
VE129	Single-port robot-assisted antegrade extraperitoneal bilateral inguinal lymphadenectomy for node-positive penile cancer Authors Aschwanden F.¹, <u>Würnschimmel C.¹</u>, Baumeister P.¹, Mattei A.¹, Fankhauser C.² Institutions ¹University Teaching and Research Hospital of the University of Lucerne, Dept. of Urology, Lucerne, Switzerland, ²Kantonsspital Winterthur, Dept. of Urology, Winterthur, Switzerland
11:19 - 11:21	Discussion

11:21 - 11:30	2nd prize video
VE098	Artificial intelligence based renal lesion profiling: A new tool towards personalized surgery Authors Amparore D.¹, <u>Piramide F.</u>², Simeri A.³, De Cillis S.T.², Checcucci E.¹, Piana A.², Volpi G.¹, Sica M.¹, Paolo A.¹, Cisero E.¹, Colombo M.², Ortenzi M.², Sterrantino A.², Pini F.², Garino D.², Bignamte G.², Rosi F.², Garzena V.², Turcan A.², Garnero F.², La Gatta A.², Ugo H.², Afaneh T.², Alesso M.², Manfredi M.², Fiori C.², Porgiglia F.¹ Institutions ¹Candiolo Cancer Institute, Fpo-IRCCS, Dept. of Oncology - Division of Urology, Candiolo, Italy, ²AOU San Luigi Gonzaga - University of Turin, Dept. of Oncology - Division of Urology, Orbassano, Italy, ³University of Calabria, Dept. of Mathematics and Computer Science, Cosenza, Italy
11:28 - 11:30	Discussion
11:30 - 11:39	1st prize video
VE111	From vision to incision: First-in-human experience with a surgical AI Copilot Authors <u>Carl N.</u>¹, Sys T.¹, Bogaert W.¹, Simoens J.¹, Kowalewski K-F.², Mottrie A.³, De Backer P.³ Institutions ¹ORSI Academy, Dept. of Innotech, Melle, Belgium, ²University Medical Center Mannheim University of Heidelberg, Dept. of Urology and Urosurgery, Mannheim, Germany, ³AZORG Hospital, Dept. of Urology, Aalst, Germany
11:37 - 11:39	Discussion

Building the future of robotic surgery

ERUS-YAU Session 5

Friday 11 September 11:00 - 11:50	Location Giotto Balcony Moderators I. Duquesne, Paris (FR) A. Mottaran, Bologna (IT) F. Pellegrino, Milan (IT)
11:00 - 11:10	Join the movement: building a European Network for Single-port Robotic Surgery F. Lavagno, Turin (IT)
11:10 - 11:20	Insights from the first telementoring structured program M. Covas Moschovas, Celebration (US)
11:20 - 11:30	Transforming robotic surgery with new platforms P. Dell'Oglio, Milan (IT)
11:30 - 11:40	How to adapt your skills in a changing robotic landscape R. De Groote, Aalst (BE)

Round table on SP surgery in urology: Pros and cons

Plenary Session 22

Friday 11 September
11:40 - 12:30

Location

Mantegna Hall

Moderators

G. Albo, Milano (IT)

L. Schips, Abano Terme (IT)

Pros

K. Badani, New York (US)

S. Crivellaro, Chicago (US)

Cons

P. Gontero, Turin (IT)

C. Vaessen, Paris (FR)

How do I start with radical cystectomy? – prerecorded step-by-step RARC for novice surgeons

ERUS-YAU Session 6

Friday 11 September
11:50 - 13:10

Location

Giotto Balcony

Moderators

R.B. Drobot, Warsaw (PL)

F. Prata, Rome (IT)

S. Tappero, Milan (IT)

11:50 - 11:57

Patient positioning, trocar placement and safety during surgery

M. Paciotti, Rozzano, Milan (IT)

11:57 - 12:04

Identification and isolation of the ureters. Posterior plane dissection

L. Nocera, Brescia (IT)

12:04 - 12:11

Division of vascular pedicles. Lateral dissection. Nerve-sparing

C. Gandi, Rome (IT)

12:11 - 12:18

Management of Santorini plexus and prostate apex dissection. Pelvic lymph node dissection

N. Liakos, Freiburg (DE)

12:18 - 12:25

Special considerations for RARC in female patients

F. Piramide, Turin (IT)

12:25 - 12:32

Construction of Ileal conduit

F.M. Turri, Rome (IT)

12:32 - 12:39	Construction of neobladder F. Di Maida, Florence (IT)
12:39 - 12:46	How to deal with complications during RARC G. Spena, Naples (IT)
12:46 - 12:53	Perioperative outcomes of RARC after 20 years of experience E. Beatrici, Rozzano (IT)
12:53 - 13:00	Advancing remote postoperative care after RARC D. Amparore, Candiolo (IT)
13:00 - 13:10	Discussion

Live Surgery X

Live Surgery X

Friday 11 September 12:30 - 13:30	Location	Mantegna Hall
	Screen A	
	<i>Moderators</i>	A. Gallioli, Barcelona (ES) M. Musquera Felip, Barcelona (ES)
	Radical nephrectomy for large kidney cancer	
	<i>Surgeon</i>	P. J. Zondervan, Amsterdam (NL)
	Screen B	
	<i>Moderators</i>	F. Guliyev, Baku (AZ) N.R. Suardi, Brescia (IT)
	Partial nephrectomy Padua score 12	
	<i>Surgeon</i>	A. Minervini, Florence (IT)
	Screen C	
	<i>Moderators</i>	G. Simone, Rome (IT) B. Önal, Istanbul (TR)
	Complex nephroureterectomy	
	<i>Surgeon</i>	J. Porter, Seattle (US)
	Screen D	
	<i>Moderators</i>	F. Gaboardi, Milan (IT) L. Ruggera, Padua (IT)

Best Poster and Best Video

ERUS-YAU Session 7

Friday 11 September
13:10 - 13:30

Location Giotto Balcony

Moderator I. Andras, Cluj (RO)

Learning objectives

Please note that references to specific commercial products, devices or technologies during ERUS26 are made solely for scientific and educational purposes. A variety of comparable products, devices and technologies from other manufacturers are available and may be used in clinical practice. Participants are encouraged to evaluate all available options based on the best available evidence, clinical needs and local regulations.

13:10 - 13:20

PY005

Best Poster

System setup and early outcomes of robot-assisted radical prostatectomy with the Toumai MT-1000 platform

Authors

Rossi F.¹, Sighinolfi M.C.¹, Silvestri A.¹, Pallotta G.¹, Filomena G.B.², Gavi F.¹, Presutti S.¹, Panio E.¹, Assumma S.¹, Moosavi S.K.¹, Fettucciari D.¹, Testori N.¹, Radici F.¹, Foschi N.¹, Russo P.¹, Palermo G.¹, Gandi C.¹, Turri F.¹, Totaro A.¹, Rocco B.¹

Institutions

¹Agostino Gemelli University Polyclinic, Dept. of Urology, Rome, Italy, ²Mater Olbia Hospital, Dept. of Urology, Olbia, Italy

13:20 - 13:30

VY011

Best Video

Navigating complex tumours – tips and tricks in robotic partial nephrectomy

Authors

Rewari H., Narayanaswamy S., Puliyaath N., Talwar G., Ojha S., Ahluwalia P., Gautam G.

Institutions

Medanta The Medicity, Dept. of Robotics and Uro-Oncology, Gurugram, India

Lunch break and e-poster/video viewing

Lunch Friday

Friday 11 September
13:30 - 14:30

Location Exhibition Area

Closing remarks

ERUS-YAU Session 8

Friday 11 September 13:30 - 13:35	Location	Giotto Balcony
	Presenter	I. Andras, Cluj (RO)

Live Surgery XI

Live Surgery XI

Friday 11 September 14:30 - 16:00	Location	Mantegna Hall

Screen A

Moderators	R.G. Bertolo, Verona (IT) J.M. Gaya Sopena, Barcelona (ES)
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Partial nephrectomy

Surgeon	A. Galfano, Milan (IT)
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Screen B

Moderators	B.J. Challacombe, London (GB) M. Facco, Padua (IT)
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Robotic Assisted Partial Nephrectomy (RAPN)

Surgeon	N.N. Harke, Hannover (DE)
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Screen C

Moderators	K. Decaestecker, Gent (BE) S. Fracalanza, Padova (IT)
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Robotic Assisted Radical Prostatectomy (RARP)

Surgeon	M. Graefen, Hamburg (DE)
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Screen D

Moderators	M. Gardi, Padova (IT) G. Simone, Rome (IT)
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Robotic Assisted Partial Nephrectomy (RAPN) clampless

Surgeon	R. Papalia, Rome (IT)
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Close of the meeting

Plenary Session 23

Friday 11 September 16:00 - 16:05	Location Mantegna Hall Presenter A. Breda, Barcelona (ES)
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