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*Dr. Canda is a Board Member of ERUS (European Association of Urology Robotic Urology Section)
**ERUS certified training centre



The European Association of Urology Congress was held on 24-28 March 2017 in London, UK that was a great success!

I had the chance of participating in this great meeting as an "Invited faculty".

I served as a tutor in two ESU/ERUS Hands-on-training courses on Robotic Surgery: Courses 21 & 28

ESU/ERUS Hands-on Training Course in Robotic surgery - intro HOT21

Saturday 25 March
09:30 - 11:00

Location: Room Asia, Exhibition Hall (Level 1)
Chair: M. Naudin, Hyon (BE)

Aims and objectives of this session
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.

Aims and objectives
Improve your robotic surgery skills in the following areas:
• Endowrist manipulation
• Camera Control
• 3rd Arm Control
• Needle Placement and Driving
• Suturing and Knot Tying

A.E. Canda, Ankara (TR)



ESU/ERUS Hands-on-training courses on Robotic Surgery

ESU/ERUS Hands-on Training Course in Robotic surgery - advanced virtual robotic procedural training HOT28

Sunday 26 March
15:30 - 17:00

Location: Room Asia, Exhibition Hall (Level 1)
Chair: C. Wagner, Gronau (DE)

Aims and objectives of this session
• You will improve your laparoscopic skills such as advanced suturing and emergency vessel repair.

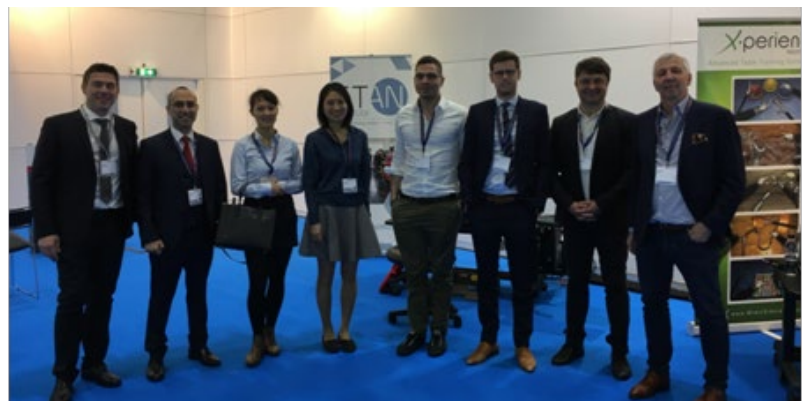
Course description
This course is dedicated to intermediate laparoscopic skills, with main focus on suturing techniques. Intermediate skills have been selected with an experts' survey, between the most important tasks to achieve before approaching full laparoscopic procedures. Experienced laparoscopic-tutors selected by ESU and ESUT will guide you to master special knot-tying techniques, laparoscopic anastomoses and even a Major Vessel Injury repair. Tips and tricks can be answered and discussed with all tutors during the session. The intermediate laparoscopic training sessions require a full mastery of basic skills: for this reason, E-BLUS certification is required for subscription.

Target audience: Urologist with an E-BLUS certificate that want to learn more about laparoscopy

A.E. Canda, Ankara (TR)



ESU/ERUS Hands-on-training courses on Robotic Surgery



ESU/ERUS Hands-on-training courses on Robotic Surgery: with course participants & trainers

Current hospital:
500 beds

Urology ward:
30 beds

One da Vinci at robot



Future hospital:
3600 beds

Urology ward:
150 beds

One da Vinci at

History of RARC @ our institution

Dr. Peter Wilson

Dr. Rolfred Hossain

Dr. M. George Bailey

Dr. AB Pust Wabara

Dr. A. Evren Gencic

To date, almost 120 RARC procedures with intracorporeal urinary diversion & >1500 robotic, urology procedures have been performed by our team...

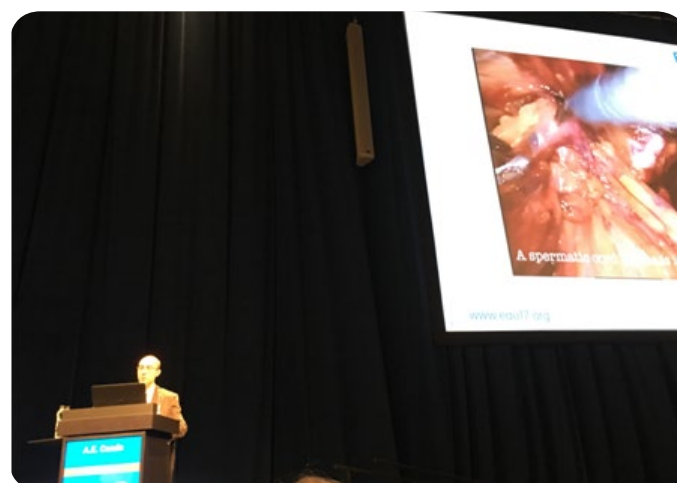
March 2017



Dr. Candia giving a talk during Thematic session.



Dr. Candia giving a talk during Thematic session.



Dr. Candia giving a talk during Thematic session.



The detailed text of my talk was published in European Urology Today, Congress Issue.

I had the chance of moderating one of the Live Surgery sessions with my colleagues:

Technology at its best

Meeting of the EAU Section of Uro-Technology (ESUT), in cooperation with the EAU Robotic Urology Section (ERUS) and the EAU Section of Urolithiasis (EULIS)

<p>Saturday 25 March 10:30 - 17:45</p>	<p>Location: eURO Auditorium (Level 0)</p> <p>Chair: E. Liatsikos, Patras (GR)</p> <p>Aims and objectives of this session Following a more than 10-year tradition of live-surgery sessions, the EAU Section of Uro-Technology (ESUT) presents an ambitious programme focussing on novel techniques in percutaneous, endourological, laparoscopic and robotic-assisted procedures. This year, we want to focus on novel technology improving the performance of video-assisted surgery and diagnostics in all fields of Endourology. This session is conducted in collaboration with the EAU Robotic Urology Section (ERUS) and the EAU Section of Urolithiasis (EULIS). In the laparoscopic and robot-assisted cases, we will focus on the developments of imaging as well as new instruments and devices (laser), improving the ergonomics of laparoscopy and endourology. The latest digital developments for flexible endoscopy of the upper urinary tract for diagnosis and treatment of tumours and calculi are</p>
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<p>12:20 - 14:05</p>	<p>Live-Surgery Part II</p> <p>Moderators:</p> <ul style="list-style-type: none"> ▲ A.E. Candia, Ankara (TR) ▲ T. Knoll, Sindelfingen (DE) ▲ F. Montorsi, Milan (IT) ▲ A. Skolarikos, Athens (GR) ▲ D. Veneziano, Reggio Calabria (RC) (IT)
<p>12:20 - 12:30</p>	<p>Pre-recorded video: Upper tract TCC</p> <p>▲ A. Breda, Barcelona (ES)</p>
<p>12:30 - 12:40</p>	<p>Pre-recorded video: FURS tumour NBI</p> <p>▲ M. Brehmer, Stockholm (SE)</p> <p>▲ O. Traxer, Paris (FR)</p>
<p>12:40 - 12:50</p>	<p>Pre-recorded video: En-Bloc resection of bladder tumour with HD-PDD</p> <p>▲ A. Karl, Munich (DE)</p>
<p>12:50 - 13:00</p>	<p>Pre-recorded video: Bipolar enucleation of prostate</p> <p>▲ T.R.W. Herrmann, Hanover (DE)</p>
<p>13:00 - 13:10</p>	<p>Pre-recorded video: Electromagnetic guided percutaneous puncture</p> <p>▲ E.A. Rodrigues De Lima, Braga (PT)</p>
<p>13:10 - 13:30</p>	<p>Robotic partial nephrectomy using Da Vinci XI</p>



Dr. Canda moderating a Live surgery session with colleagues.



Dr. Canda moderating a Live surgery session with colleagues.

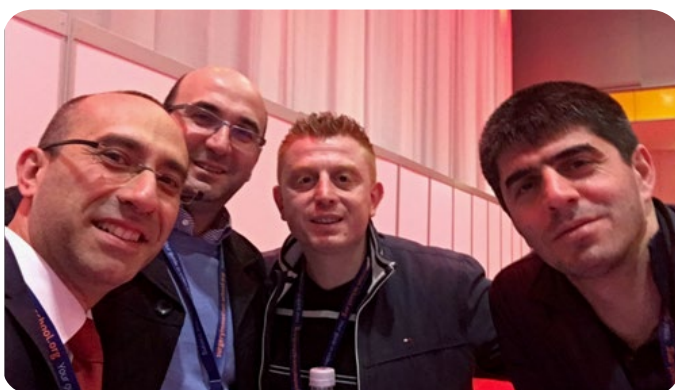
I had the chance of participating in the Speaker's training course tutored by Mr Paul Casella (USA) in order to improve my presentation skills that I think was very useful:



Dr. Canda & Mr Paul Casella (USA)

I had the chance meeting many international colleagues and found some time to chat and share experience:







I had had sometime to take some photos during the congress in London:

