



Ped Surg F2
NAPLES - ITALY



ADVANCED COURSE LAPAROSCOPY AND ROBOTICS IN PEDIATRIC UROLOGY

April 15-16, 2024

Center of Biotechnologies - Cardarelli Hospital, Naples, Italy

Course Director: Prof. Ciro Esposito

MORE THAN 10 HOURS OF PRACTICE IN LIVE SURGERY ON PIGLET MODEL

MORE THAN 10 HOURS OF DRY-LAB TRAINING ON PELVIC TRAINERS

MORE THAN 10 HOURS OF TRAINING ON DA VINCI Xi ROBOT SIMULATOR

Under the patronage of:



Antonio Cardarelli
AZIENDA OSPEDALIERA DI SILELIO NAZIONALE



PRE-REGISTRATION FORM

Please fill in and email to pedsurg.esposito@unina.it or fax to +39-0817463361

<p>First name: _____</p> <p>Last Name: _____</p> <p>Department: _____</p> <p>Institution: _____</p> <p>Address: _____</p> <p>City: _____</p> <p>Country: _____</p> <p>Phone: _____</p> <p>Email: _____</p>	<p>YOUR POSITION:</p> <p><input type="checkbox"/> Specialist surgeon</p> <p><input type="checkbox"/> Trainee</p> <p><input type="checkbox"/> Other health professional</p> <p><input type="checkbox"/> ESPES/EUPSA/ESPU/SIVI/SICP member (deduct 10%)</p>
<p>REGISTRATION FEES:</p> <p><input type="checkbox"/> OPTION A - ADVANCED: includes participation in theoretical and live-surgery sessions <input type="checkbox"/> 1150/00 € before February 16th, 2024 <input type="checkbox"/> 1450/00 € after February 16th, 2024</p> <p><input type="checkbox"/> OPTION B - BASIC: includes participation in theoretical sessions and pelvic box simulator <input type="checkbox"/> 250/00 € before February 16th, 2024 <input type="checkbox"/> 350/00 € after February 16th, 2024</p> <p><input type="checkbox"/> OPTION C - ROBOTIC: includes participation in theoretical sessions and ROBOT simulator <input type="checkbox"/> 550/00 € before February 16th, 2024 <input type="checkbox"/> 750/00 € after February 16th, 2024</p>	

For further information, please contact:

Organizing Secretariat

Pediatric Surgery, Federico II University of Naples, Italy

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E-mail: pedsurg.esposito@unina.it; duceinfo@gmail.com

SCIENTIFIC PROGRAM

Monday, April 15th 2024 – MORNING SESSION

08.30-09.00 Registration and Welcome to Participants



Theoretical Session 1

CHAIRS: B. Burgu(TUR)–A. Berrettini(ITA)

09.00-09.10 Introduction and Operative Procedures using Animal Model:C. Esposito (ITA)

09.10-09.20 The Role of Surgical Simulation with High-Fidelity Animal-Tissue Models: P. Szavay (CH)

09.20-09.30 Non Palpable Testis & Varicocele: M. Mendoza-Sagaon (CH)

09.30-14.30 EXPERIMENTAL LABORATORY

• WET-LAB: Live-Surgery Session

Tutors: C. Esposito, B. Burgu, A. El Ghoneimi, F. Chiarenza, M. Mendoza-Sagaon, P. Szavay

Each surgical procedure could be performed step by step with the following didactic outlook:

- Ergonomics and installation
- Trocar positioning
- Creation of working space in the abdomen and retroperitoneum
- Dissection
- Suturing and knot-tying
- Inguinal hernia repair and varicocele repair
- Nephrectomy – Partial Nephrectomy
- Anti-reflux procedures for VUR
- Bladder suspension
- Ureteral anastomosis
- Pyeloplasty

▪ ROBOT-LAB: Da Vinci Robot Simulator

Tutors: A. Berrettini, T. Blanc, M. Gundeti

▪ DRY-LAB:

Training on Pelvic Box and Bulking Agent Injection VUR Model

Tutors: P. Caione, M. Castagnetti, M. Escolino, F. Fascetti-Leon, S. Gerocarni Nappo



14.30–15.00 QUICK LUNCH

SCIENTIFIC PROGRAM

Monday, April 15th 2024 – AFTERNOON SESSION



Theoretical Session 2

PELVI-URETERIC JUNCTION OBSTRUCTION (PUJO)

CHAIRS: A. El Ghoneimi(FRA) – M. Castagnetti(ITA)

- 15.00-15.15 ▪ Retroperitoneoscopic One-Trocar-Assisted Pyeloplasty: **P. Caione** (ITA)
- 15.15-15.30 ▪ Laparoscopic Transperitoneal Pyeloplasty: **P. Szavay** (CH)
- 15.30-15.45 ▪ Retroperitoneoscopic Pyeloplasty: **A. El Ghoneimi** (FRA)
- 15.45-16.00 ▪ Robot-assisted Laparoscopic Pyeloplasty (RALP) in Infants and Children: Is it Superior to Conventional Laparoscopy?: **M. Gundeti**(ITA)
- 16.00-16.15 ▪ Laparoscopic Vascular “Hitch” for Extrinsic PUJO by Crossing Vessels: **F. Chiarenza** (ITA)
- 16.15-16.30 ▪ *Discussion*



16.30-16.45

ENDOUROLOGY – STONES – LUT RECONSTRUCTION

CHAIRS: M. Gundeti(USA) – P. Caione(ITA)

- 16.45-17.00 ▪ Posterior Urethral Valves: **P. Caione** (ITA)
- 17.00-17.15 ▪ Role of High Pressure Balloon Dilatation in VUJ Obstruction: **M. Castagnetti** (ITA)
- 17.15-17.30 ▪ Ureteroscopic Lithotripsy - Factors affecting Outcomes and Complication Rates: **B. Burgu** (TUR)
- 17.30-17.45 ▪ MIS and Robotics Management of Urinary Stones **C. Esposito** (ITA)
- 17.45-18.00 ▪ Laparoscopic Mitrofanoff Procedure: **A. El Ghoneimi** (FRA)
- 18.00-18.15 ▪ Ureteroscopic Lithotripsy - Robotic-Assisted Bladder Neck Reconstruction:**A. Berrettini** (ITA)
- 18.15 -18.30 ▪ *Discussion*



18.30

END OF THE SESSION



SCIENTIFIC PROGRAM

Tuesday, April 16th 2024 – MORNING SESSION

09.30-14.30 EXPERIMENTAL LABORATORY

• WET-LAB: Live-Surgery Session

Tutors: C. Esposito, F. Chiarenza, M. Escolino, S. Gerocarni Nappo, M. Mendoza-Sagaon, P. Szavay

▪ ROBOT-LAB: Da Vinci Robot Simulator

Tutors: T. Blanc, M. Gundeti

▪ DRY-LAB: Training on Pelvic Box and Bulking Agent Injection VUR Model

Tutors: P. Caione, M. Cerulo, V. Coppola, F. Del Conte, F. Fascetti-Leon



14.30–15.00 QUICK LUNCH

Tuesday, April 16th 2024 – AFTERNOON SESSION



Theoretical Session 3

NON FUNCTIONING KIDNEY – DUPLEX KIDNEY – TUMORS

CHAIRS: F. Chiarenza(ITA)–A. Papparella(ITA)

- 15.00-15.15 ▪ Nephrectomy via Transperitoneal and Retroperitoneal Approach: **S. Gerocarni Nappo**(ITA)
- 15.15-15.30 ▪ Partial Nephrectomy via Transperitoneal and Retroperitoneal Approach: **C. Esposito** (ITA)
- 15.30-15.45 ▪ *Discussion*
- 15.45-16.00 ▪ Robotic Surgery in Pediatric Oncology – Lessons Learned: **T. Blanc** (FRA)
- 16.00-16.15 ▪ Robotic Adrenalectomy: **F. Fascetti-Leon** (ITA)
- 16.15-16.30 ▪ *Discussion*

PANEL: VESICoureteral Reflux (VUR)

CHAIRS: M. Mendoza-Sagaon(CH) – U. De Luca(ITA)

- 16.30-16.45 ▪ Introduction: **C. Esposito** (ITA)
- 16.45-17.00 ▪ Endoscopic Treatment of VUR – Techniques and Long-Term Outcomes: **M. Escolino** (ITA)
- 17.00-17.15 ▪ Laparoscopic Extravesical Ureteral Reimplantation Lich-Gregoir (LEVUR): **C. Esposito** (ITA)
- 17.15-17.30 ▪ Robot-Assisted Laparoscopic Extravesical Ureteral Reimplantation (RALUR-EV): Lessons Learned over a Decade for Optimal Outcome: **M. Gundeti**(USA)
- 17.30-18.00 ▪ *Discussion*



18.00 END OF THE SESSION – CLOSING REMARKS

FACULTY



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Pediatric Urology Fondazione
IRCC Cà Granda, Ospedale
Maggiore Policlinico
Milan – ITALY



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SZAVAY Philipp

Pediatric Surgery
Lucerne Children's
Hospital
Lucerne – SWITZERLAND

GENERAL INFORMATION

COURSE VENUE

The venue for the Course will be the **New Center of Biotechnologies**, Pavillion X, Cardarelli Hospital, Via Antonio Cardarelli, 9 - Naples, Italy



For further information about the Center, please visit the official website:

www.centrodibiotecnologie.org

HOW TO REACH THE COURSE VENUE Metro Linea 1

Stop: POLICLINICO STATION



REGISTRATION FEE INCLUDES

- Access to scientific sessions
- Lunches and coffee breaks on all the days of the meeting
- Course materials (congress bag, scientific program)
- Certificate of Attendance

ORGANIZING SECRETARIAT

Ped Surg F2

NAPLES - ITALY

Pediatric Surgery Unit

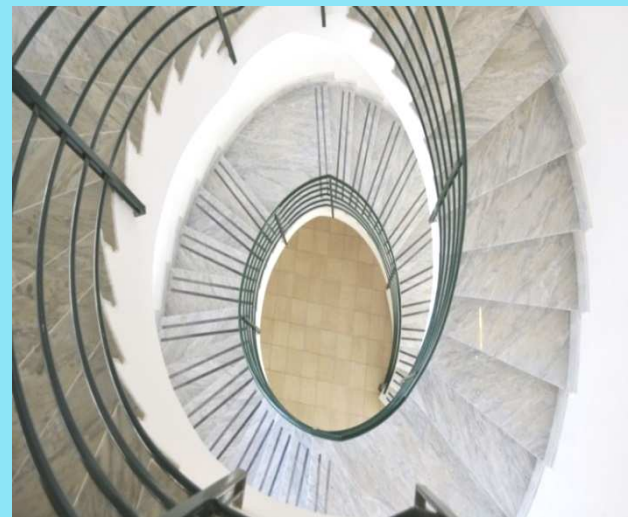
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