

Faculty

Bathi	Chandra	<i>Baltimore</i>	<i>USA</i>
Benedetti	Enrico	<i>Chicago</i>	<i>USA</i>
Broering	Dieter C.	<i>Riyad</i>	<i>SAUDI ARABIA</i>
Carrano	Rosa	<i>Naples</i>	<i>ITALY</i>
Corcione	Antonio	<i>Naples</i>	<i>ITALY</i>
De Carlis	Luciano	<i>Milano</i>	<i>ITALY</i>
De Palma	Giovanni Domenico	<i>Naples</i>	<i>ITALY</i>
Di Benedetto	Fabrizio	<i>Modena</i>	<i>ITALY</i>
Elsheikh	Yasser	<i>Riyad</i>	<i>SAUDI ARABIA</i>
Esposito	Giovanni	<i>Naples</i>	<i>ITALY</i>
Feltrin	Giuseppe	<i>Padua</i>	<i>ITALY</i>
Furian	Lucrezia	<i>Padua</i>	<i>ITALY</i>
Longo	Giuseppe	<i>Naples</i>	<i>ITALY</i>
Lorito	Matteo	<i>Naples</i>	<i>ITALY</i>
Maggiore	Umberto	<i>Parma</i>	<i>ITALY</i>
Magistri	Paolo	<i>Modena</i>	<i>ITALY</i>
Rompianesi	Gianluca	<i>Naples</i>	<i>ITALY</i>
Servillo	Giuseppe	<i>Naples</i>	<i>ITALY</i>
Troisi	Roberto	<i>Naples</i>	<i>ITALY</i>

MEETING VENUE

Federico II University Hospital
Multimedia Room - Building n. 6
Via S. Pansini, 5 - Naples (Italy)

HANDS-ON COURSE VENUE

RAIN - Robotic Academy Intuitive Naples
Centro di Biotecnologie A.Cardarelli Hospital
Via A. Cardarelli, 9 - Naples (Italy)

CME - CONTINUING MEDICAL EDUCATION

Nr. 7 CME credits ASSIGNED to the
International Meeting for the category of the
Physician Surgeon
(disciplines: general surgery, nephrology, urology).

Nr. 7 CME credits ASSIGNED to the Post Meeting
Hands-on Course for the category of the
Physician Surgeon
(disciplines: general surgery, nephrology, urology).

REGISTRATION FEE

Participation at the meeting on May 29th is free of charge.

To register online for the meeting [click here](#)

The registration fee to participate at the Post meeting Hands-on
Course on May 30th is € 1.500 + VAT 22%

To register online for the Hands-on Course [click here](#)

Endorsed by



International Meeting on Robotic Living Donor Kidney Transplantation and Hands-on-Course

Naples, May 29-30, 2024



President: Prof. Roberto Troisi

MAY 29, 2024

- 08:30-9:00 Registration
- 09:00-9:30 Opening of the meeting and introductory words
Prof. M. Lorito, Rector Federico II University
Dr. A. G. Feltrin, CNT Rome
Dr. A. Corcione, CRT Campania
Dr. G. Longo, CEO Federico II University Hospital
Prof. G. Esposito, President School of Medicine
Prof. G. Servillo, Chairman Anesthesiology and ICU
Prof. G. De Palma, Director Medico-Surgical Dept.
- 09:30-11:00 **Live streaming from OR: Robotic Living Donor Nephrectomy**

Presentation of donor and recipient cases
G. Rompianesi (Naples)
- The burden of end-stage renal disease and the opportunities of living-donor kidney transplantation
R. Carrano (Naples)
- Advances in immunosuppressive therapy and long-term outcomes after kidney transplantation
U. Maggiore (Parma)
- Minimally invasive living donor nephrectomy
L. Furian (Padua)
- 11:00-11:30 COFFEE BREAK
- 11:30-13:30 **How to successfully set up a robotic living donor nephrectomy program**
C. Bathi (Baltimore - USA)
- Outcomes and results of robotic living donor nephrectomy
D. Broering, *Y. Elsheikh* (Riyadh - Saudi Arabia)

MAY 29, 2024

- Twenty-years history of a RAKT program
E. Benedetti (Chicago - USA)
- RAKT: technical notes and Italian scenario
F. Di Benedetto - *P. Magistri* (Modena - Italy)
- 13:30-14:30 LUNCH BREAK
- 14:30-16:00 **Live streaming from OR: Robotic Living Donor Transplant**

Robotic living donor nephrectomy: a comparison between right and left.
L. De Carlis (Milan)
- Robotic living donor nephrectomy: (re)-live surgery and technical remarks /1
F. Di Benedetto (Modena)
- RAKT: Tips and Tricks
C. Bathi (Baltimore – USA)
- 16:00-16:30 COFFEE BREAK
- 16:30-18:00 **University of Maryland approach to RAKT**
C. Bathi (Baltimore – USA)
- King Faysal Hospital RAKT Program
D. Broering (Riyadh-KSA)
- RAKT and high BMI patients: can we do more?
E. Benedetti (Chicago – USA)
- 18:00 Closing remarks
R. Troisi (Naples)

MAY 30, 2024

POST-MEETING HANDS-ON COURSE

RAIN - Robotic Academy Intuitive Naples
Centro di Biotecnologie A.Cardarelli Hospital

08:30-16:00 Technical briefing with staff and proctors.

Animal 1:
robotic nephrectomy
backtable/flushing;
robotic autotransplant

Animal 2:
robotic nephrectomy
backtable/flushing;
robotic autotransplant