7TH INTERNATIONAL TECHNO-UROLOGY MEETING (TUM) AUGMENTED REALITY AND BEYOND: THE FUTURE IS NOW!

23rd - 25th January 2019

Aula Convegni S. Luigi Gonzaga Hospital
Orbassano, Turin, Italy

Chairmen:

Francesco Porpiglia
Department of Urology, San Luigi Gonzaga Hospital, School of Medicine, University of Turin, Orbassano, Italy

Evangelos Liatsikos
Endourology and Laparoscopic Unit at the University of Patras, Patras, Greece

Alex Mottrie
Department of Urology O.L.V. Clinic Aalst, Belgium

Requested patronage of:
INTRODUCTION

Augmented reality and beyond

Over the last decade we have witnessed the evolution of laparoscopic techniques with the implementation of robot-assisted surgery and other novel technologies and instruments. Imaging has evolved together with the surgical technologies and CT / RM-based 3D reconstructions have become one of the key point for precision surgery. With the present seventh edition the TUM aims to highlight how the road from “cognitive” procedures to augmented reality is leading us toward a next level of surgery.

The scientific program of this 3-days event will include an exciting combination of live surgery sessions, lectures and thought-provoking debates featuring the world’s experts in the field. Key topics will be discussed with a focus on recent groundbreaking updates in urologic oncology during the first day, live surgery sessions featuring advanced procedure in laparoscopic, robot-assisted and image-guided surgery.

The pure laparoscopic cases will be performed with the 4K IMAGE1 S and broadcast to the auditorium by a full 4K transmission. Each delegate will be given the opportunity to experience the amazing 4K quality of view, without missing any anatomical details and make the most of the live surgery session.

For this reason, we are confident that this edition of the TUM will be, once again, a unique opportunity of “tasting” the latest advancements and innovations in urologic surgery. We would like to welcome those who have decided to come back after joining us during the previous editions, and those who are new to the TUM.

We look forward to seeing you in Turin!

Kindest regards.

Francesco Porpiglia
Evangelos Liatsikos
Alex Mottrie
INVITED SURGEONS

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Paracelsus Medical University
Salzburg, Austria

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Urological Research Institute At University
Vita-Salute San Raffaele in Milan, Italy

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Groupe Hospitalier De L’institut
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Puigvert, Barcelona, Spain

Joan Palou
Urology Department Fundació Puigvert, Barcelona, Spain

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Laparoscopy Center
Vincenzo Pansadoro Foundation,
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Clinical Associate Professor (Honorary)  
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Humanitas Research Hospital  
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<td>Fabrizio Gallo</td>
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<td>UOC Urologia, Azienda Ospedaliera Sant’Andrea, Rome, Italy</td>
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### INVITED SPEAKERS & MODERATORS

<table>
<thead>
<tr>
<th>Name</th>
<th>Affiliation</th>
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<tbody>
<tr>
<td>Maria Carmen Mir</td>
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<td>Alberto Lapini</td>
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<td>Richard Naspro</td>
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<td>Umberto Ricardi</td>
<td>Dean of the School of Medicine And Radiotherapy Unit, University of Turin, Italy</td>
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**INVITED SPEAKERS & MODERATORS**

**Bernardo Rocco**  
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**Massimo Valerio**  
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University Hospital of Lausanne, Switzerland

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**Giorgio Ivan Russo**  
Urology Clinic  
University of Catania

**Andrea Veltri**  
Department of Radiology  
S. Luigi Gonzaga Hospital Orbassano, Turin, Italy

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**Riccardo Schiavina**  
Department of Urology at Sant’Orsola Malpighi Hospital  
University of Bologna, Italy

**Marco Volante**  
Department of Pathologic Anatomy  
S. Luigi Gonzaga Hospital Orbassano, Turin, Italy

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**Giorgio Scaglotti**  
School of Medicine, University of Turin, Italy

**Alessandro Volpe**  
Urology Unit, University of Piemonte Orientale, Novara, Italy

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**Cesare Scoffone**  
Head Of The Department Of Urology  
Cottolengo Hospital Torino, Italy

**Jochen Christoph Walz**  
Department of Urology at Institut Paoli-Calmettes Cancer Centre  
Marseille, France

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**Carlo Terrone**  
Department of Urology  
University of Genova, Italy

**Homayoun Zargar**  
Department of Urology  
Royal Melbourne Hospital  
Melbourne, Australia

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**Marcello Tucci**  
Department Of Oncology at San Luigi Gonzaga Hospital  
Orbassano, Torino, Italy

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SAN LUIGI HOSPITAL - UROLOGY

The Urology Department in San Luigi Hospital manages all uro-oncology, adrenal disease, urogynaecology, andrology and obstructive pathology including urolithiasis. The most recent and modern technologies are available for diagnosis and treatment of such diseases.

Minimally-invasive surgery and robotic surgery have been developed in the last years, being San Luigi Hospital’s Urology Department a pioneer centre for many techniques.

Our Staff is continuously involved and invited to attend the most prestigious International (EAU, ESU, AUA, WCE) and National Meetings (IEA, SiURO, SIU).

Thanks to the intensive scientific activity our experiences are yearly published and accessible in the most famous international peer-reviewed journals.
• January 23rd 2019 •

14.00 - 14.15 Welcome & Introduction
Giorgio V. Scagliotti: Chairman, Department of Oncology, School of Medicine, University of Turin

Prostate Cancer Session - Diagnosis
Moderators: Marco Volante, Daniele Regge

14.15 - 14.30 PSA and predictive models to prostate cancer Giorgio Gandaglia
14.30 - 14.45 MRI in diagnosis and staging of prostate cancer in 2018: state of the art. Maarten de Rooij
14.45 - 15.00 ESUP lecture: is targeted prostate biopsy the new standard? The pathologist’s point of view Rodolfo Montironi
15.00 - 15.15 PET-MRI: state of the art Jochen Christoph Waltz

Prostate Cancer Session - Therapy
Moderators: Giovanni Muto, Massimo Di Maio

15.15 - 15.30 Focal therapy: is it ready to be the “first choice” treatment? Massimo Valerio
15.30 - 15.45 Oligometastatic prostate cancer: what is the role of surgery? Vincenzo Ficarra
15.45 - 16.00 Radiometabolic therapy for recurrent prostate cancer: state of art Homayoun Zargar
16.00 - 16.15 Neoadjuvant therapy in high risk patient: a new therapeutic option? Alberto Lapini
16.15 – 16.30 Gene profiling is able to define biologic behaviour in prostate cancer? Sara Falzarano

16.30-16.45 Discussion

16.45-17.15 Coffee break

17.15-17.30 Lecture: The dark side of radiotherapy: all that the urologist must know
Presenter: Umberto Ricardi
Lecturer Alberto Bossi

Update on other urological malignancies
Moderators: Alessandro Volpe, Marcello Tucci, Andrea Veltri

17.30 - 17.45 VI-RADS: a new reporting tool in bladder cancer imaging? Valeria Panebianco
17.45 - 18.00 Bladder-sparing approach in MIBC: myth or reality? Maurizio Brausi
18.00 - 18.15 New targeted therapies for bladder cancer Massimo Di Maio
18.15 - 18.30 Ablation therapy for small renal masses: technologies and current role Maria Carmen Mir
18.30 - 18.45 Cytoreductive nephrectomy in the era of targeted therapies for mRCC Ithaar H. Derweesh

18.45 – 19.00 Minerva Urologica e Nefrologica (MUN) Lecture: Is there a relationship between prostate inflammation and BPH?
Presenter: Francesco Porpiglia
Lecturer: Cristian Fiori

19.00-19.15 Adjournment
Giorgio V. Scagliotti, Marco Volante, Francesco Porpiglia

Test ECM (for Italian Delegates only)
• January 24th 2019 •

8.15 - 8.40 Welcome & Introduction
Umberto Ricardi: Director, School of Medicine, University of Turin
Giorgio V. Scagliotti: Director, Department of Oncology, School of Medicine, University of Turin
Francesco Porpiglia: Chairman of the Department of Urology, San Luigi Gonzaga Hospital, School of Medicine, University of Turin

8.40 - 9.00 Lecture: How can 3D models help the surgeon during an “anatomical” radical prostatectomy?
Presenter: Francesco Porpiglia
Lecturer: tbd

9.00 - 13.00 O.R.1 - 3D guided/Augmented reality with elastic images-Live Surgery
Panelists: Homayoun Zargar, Giorgio Gandaglia, Riccardo Schiavina
Da Vinci Si HD Robot-assisted radical cystectomy with extended lymph-nodes dissection
Joan Palou
Da Vinci Si HD Robot assisted intracorporeal ileal neobladder/ileal conduit
Peter Wiklund

9.00 - 13.00 O.R.2 - 3D guided/Augmented reality with elastic images-Live Surgery
Panelists: Antonio Galfano, Alessandro Larcher, Vincenzo Ficarra
Da Vinci Si HD Robot-assisted radical prostatectomy (RARP)
tbd
Da Vinci Si HD Robotic assisted radical prostatectomy (RARP)
Walter Artibani

9.00 - 13.00 O.R.3 - 3D guided/Augmented reality with elastic images -Live Surgery
Panelists: Andrea Minervini, Ithaar H. Derweesh
Da Vinci Si HD Robot-assisted partial nephrectomy
Alex Mottrie
Da Vinci Si HD Robot-assisted partial nephrectomy
Alberto Breda

13.00 – 14.00 Lunch

14.00 – 14.20 Lecture: Innovations in nerve regenerations along bioengineered scaffolds
Presenter: tbd
Lecturer: Stefano Geuna

14.20 – 18.00 O.R.1 - 3D guided/Augmented reality with elastic images - Live Surgery
Panelists: Aldo Massimo Bocciardi, Bernardo Rocco, Cosimo De Nunzio
Da Vinci Robotic assisted radical prostatectomy (RARP)
Vipul Patel
Da Vinci Si HD Robotic assisted radical prostatectomy (RARP)
Francesco Porpiglia

14.20 - 18.00 O.R.2 - 3D guided/Augmented reality with elastic images - Live Surgery
Panelists: Carlo Terrone, Rocco Damiano, Antonello De Lisa
Da Vinci Si HD Robotic assisted radical prostatectomy (RARP)
Francesco Montorsi
Da Vinci Si HD Robotic assisted simple prostatectomy (RASP)
Vito Pansadoro

14.20 - 18.00 O.R.3 - 3D guided/Augmented reality with elastic images - Live Surgery
Panelists: Maria Carmen Mir, Alessandro Antonelli, Richard Naspro
IMAGE1 S™ 4K Laparoscopic Partial Nephrectomy
Evangelos Liatsikos
IMAGE1 S™ 4K Laparoscopic Radical Nephrectomy
Rene Sotelo
January 25th 2019

8.00 - 8.30 Welcome and morning report on surgeries from day 1

8.30 - 8.45 Lecture: New platforms for robotic assisted single site surgery
   Presenter: Riccardo Autorino
   Lecturer: Pietro Piazzolla

8.45 - 9.00 Lecture: Augmented reality in surgery: what’s new? The engineer’s point of view
   Presenter: Riccardo Autorino
   Lecturer: Eddie Chan

9.00 – 13.00 O.R.1 - 3D guided/Augmented reality with elastic images - Live Surgery
   Panelists: Fabrizio Dal Moro, Giampaolo Bianchi
   IMAGE1 S™ 4K Laparoscopic Partial Nephrectomy Renaud Bollens
   Da Vinci Si HD robotic assisted Nephro-Ureterectomy/nephrectomy Ashok K. Hemal

9.00 – 13.00 O.R.2 - 3D guided/Augmented reality with elastic images - Live Surgery
   Panelists: Andrea Minervini, Umberto Capitanio, Alessandro Volpe
   Da Vinci Si HD Robotic assisted partial nephrectomy (RAPN) James Porter
   Da Vinci Si HD Robotic assisted partial nephrectomy (RAPN) Riccardo Autorino

9.00 – 13.00 O.R.3 - 3D guided/Augmented reality with elastic images - Live Surgery
   Panelists: Giuseppe Carrieri, Fabrizio Gallo, Marco De Sio
   Da Vinci Si HD robotic assisted ureteral reimplantation Jens-Uwe Stolzenburg
   IMAGE1 S™ 3D Laparoscopic partial nephrectomy Ashutosh Tewari

13.00 – 14.00 Lunch

14.00 – 14.15 Lecture: Costs and technology in urology: can we find a balance point?
   Presenter: Francesco Porpiglia
   Lecturer: Abhay Rane

14.15 – 14.30 Lecture: ICG guided surgery: indications, advantages, limits
   Presenter: Fabrizio Dal Moro
   Lecturer: Cenk Acar

14.30 – 14.45 Nephroureterectomy: Should it be standard of care for upper urinary tract TCC?
   Presenter: Giusepe Carrieri
   Lecture: Ashok K Hemal

14.45 – 18.00 O.R.1 - 3D guided/Augmented reality with elastic images - Live Surgery
   Panelists: Michele Di Dio, Ciro Imbimbo, Giorgio Ivan Russo
   Da Vinci Si HD Robotic assisted pyeloplasty Nicolò M. Buffi

15.00 – 18.00 O.R.2 - 3D guided/Augmented reality with elastic images - Live Surgery
   Panelists: Francesco Esperto, Ashok K. Hemal, Cesare Scattone
   IMAGE1 S™ 4K Laparoscopic adrenalectomy Francesco Porpiglia
   IMAGE1 S™ 4K Laparoscopic partial nephrectomy Francesco Porpiglia

15.00 – 18.00 O.R.3 - 3D guided/Augmented reality with elastic images - Live Surgery
   Panelists: Giovanni Cacciabianca, Sisto Perdonà
   IMAGE1 S™ 4K Laparoscopic Pyeloplasty Lukas Lusuardi

18.00 Adjournment

Test ECM (for Italian Delegates only)

Evaluation form for European CME credits
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**Stefano De Luca**
**Cristian Fiori**
**Matteo Manfredi**
**Ivano Morra**
**Massimiliano Poggio**
**Francesco Porpiglia**
**Francesca Ragni**
January 24th 2019 - Difficulties and pitfalls in GU diagnostic pathology

9.30 Welcome: introduction and recent issues on uropathology
Rodolfo Montironi (Ancona)

Morning session - Difficulties and pitfalls in GU diagnostic pathology
10.00 Adrenal
Mauro G. Papotti (Torino), Marco Volante (Orbassano)
11.30 Break
11.45 Testis
Maurizio Colecchia (Milano)

13.00 Lunch

Afternoon session - Difficulties and pitfalls in GU diagnostic pathology
14.00 Kidney
Diego Segala (Peschiera del Garda), Matteo Brunelli (Verona)
15.15 Urinary bladder
Carlo Patriarca (Como), Alessandro Fornari (Orbassano)
16.30 Break
16.45 Prostate
Sara Moscovita Falzarano (Gainsville), Enrico Bollito (Orbassano)
18.00 ECM test (for Italian delegates only)
18.15 Adjournment

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Enrico Bollito Dept. of Oncology, Division Of Pathology University of Torino at Azienda Ospedaliero Universitaria San Luigi Gonzaga, Orbassano, Turin, Italy
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GENERAL INFORMATION

CONGRESS VENUE
Aula Convegni - S. Luigi Gonzaga Hospital
Regione Gonzole, 10
10043 Orbassano (Turin), Italy

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Fax +39 06 5205625
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www.fedracongressi.com

OFFICIAL LANGUAGE
The official language of the Congress is English

EXHIBITION AREA
The Exhibition Area will be available in the foyer of the congress venue

REGISTRATION FEE
Delegates:
Before September 30th, 2018: € 350,00
Between October 1st, 2018 and January 15th, 2019: € 400,00
After January 15th, 2019: € 500,00
Residents: € 150,00

The registration fee includes: scientific material, coffee break and lunch during the event and the certificate of attendance.

Workshop on Uropathology
(Limited seats VAT included)
Delegates: € 100,00
SIAPEC, GIUP, SIURO members: € 85,00
Residents: free access

ITALIAN ECM ACCREDITATION
The Satellite Symposium has been accredited by the Italian Ministry of Health.
The Italian Ministry of Health assigned n. 5 ECM Credits.

The Satellite Symposium has been accredited for the following specialties:
- General Surgery
- Oncology
- Radiotherapy
- Urology
- Pathological anatomy
- Radiodiagnosics

The 7TH INTERNATIONAL TECHNO-UROLOGY MEETING has been accredited by the Italian Ministry of Health.
The Italian Ministry of Health assigned n. 18 ECM Credits.

The Congress has been accredited for the following specialties:
- Oncology
- Radiotherapy
- Urology
- Pathological anatomy
- Radiodiagnosics

In order to receive Italian credits participants must attend 90% of the event and pass the final test.

The WORKSHOP ON UROPATHOLOGY has been accredited by the Italian Ministry of Health.

The Italian Ministry of Health assigned n. 6 ECM Credits.

The WORKSHOP ON UROPATHOLOGY has been accredited for the following specialties:
- Pathological anatomy

In order to receive Italian credits participants must attend 90% of the event and pass the final test.
EACCME® ACCREDITATION

“The 7TH INTERNATIONAL TECHNO-UROLOGY MEETING (TUM) AUGMENTED REALITY AND BEYOND: THE FUTURE IS NOW!, Orbassano, Italy, 23/01/2019-25/01/2019 has been accredited by the European Accreditation Council for Continuing Medical Education (EACCME®) with 20 European CME credits (ECMEC®s).

Each medical specialist should claim only those hours of credit that he/she actually spent in the educational activity.”

“Through an agreement between the Union Européenne des Médecins Spécialistes and the American Medical Association, physicians may convert EACCME® credits to an equivalent number of AMA PRA Category 1 Credits™. Information on the process to convert EACCME® credit to AMA credit can be found at: www.ama-assn.org/education/earn-credit-participation-international-activities.

Each participant can only receive the number of credits he/she is entitled to according to his/her actual participation at the event once he/she has completed the feedback form.

Please find below the breakdown of ECMEC®s per day:

23.01.2019 - 4,00
24.01.2019 - 8,00
25.01.2019 - 8,00

The EACCME® awards ECMEC®s on the basis of 1 ECMEC® for one hour of CME with a maximum of 8 ECMEC®s per day.