

WRSE12 UROLOGY ROBOTIC SURGERY MEETS REAL TIME DIGITAL PATHOLOGY

25.09.2025

 Surgquest

INTUITIVE



SamanTree
Medical SA

08:00

Introduction

Dr. Stefano Puliatti & Dr. Ruben De Groote

08:10

Real time digital pathology: the dawn of a new era

Prof. Dr. Giampaolo Bianchi

08:20

Confocal microscopy: where do we stand and what will we see today?

Prof. Dr. Reggiani Bonneti & Prof. Dr. Albino Eccher

08:30

Moderators

Mr. Senthil Nathan

Prof. Dr. Henk Van Der Poel

Dr. Riccardo Bertolo

Dr. Claudia Colla Ruvolo

RARP with Histolog©

confocal microscopy

Dr. Ruben De Groote

AZORG Hospital Aalst (BE)

RARP with Histolog©

confocal microscopy

Dr. Stefano Puliatti

University of Modena Reggio Emilia (IT)



10:00

What are the data behind confocal mircroscopy?
Dr. Ricardo Almeida & Dr. Eoin Dinneen

10:20

Industry sponsored session

10:30

Moderators
Mr. Senthil Nathan
Prof. Dr. Henk Van Der Poel
Dr. Bernardo Rocco
Dr. Riccardo Bertolo

RARP with CUP technique and Histolog©
confocal microscopy
Prof. Dr. Greg Shaw
University College London Hospitals,
London (UK)

RARP with da Vinci SP – Transperitoneal
approach with original neurosafe
Dr. Alexander Haese
Martini–Klinik Prostate Cancer Center,
Hamburg–Eppendorf (DE)

12:00

Moderators
Prof. Dr. Peter Wiklund
Dr. Giorgio Gandaglia
Dr. Paolo Dell'Oglio
Dr. Carmen Mir

RAPN – transabdominal with Histolog©
confocal microscopy
Prof. Dr. Alexandre Mottrie
AZORG Hospital Aalst (BE)

RAPN – Retroperitoneal with Histolog©
confocal microscopy
Prof. Dr. Alberto Breda
Fundacio Puigvert Hospital, Barcelona (ES)



13:30 Confocal microscopy and AI: do we still need pathologists?
Prof. Dr. Constantino Grana

13:50 Industry sponsored session

14:00 Moderators
Prof. Dr. Peter Wiklund
Dr. Giorgio Gandaglia
Dr. Paolo Dell'Oglio
Dr. Carmen Mir

Robot-assisted radical nephroureterectomy
via low anterior approach with da Vinci SP
Dr. Ketan Badani
Mount Sinai Hospital, New York (US)

Robot-assisted radical adrenalectomy via
low anterior approach with da Vinci SP
Dr. Simone Crivellaro
University of Illinois, Chicago (US)

12:00 How does Single Port surgery change training and education: a loss or an asset?

14:00

Moderators

Prof. Dr. Riccardo Schiavina

Dr. Kris Maes

Dr. Iulia Andras

Dr. Elio Mazzone

Dr. Stefania Ferretti

RAPN – transabdominal with Histolog©
confocal microscopy

Prof. Dr. Andrea Minervini

Careggi Hospital, Florence (IT)

RAPN – Retroperitoneal with Histolog©
confocal microscopy

Mr. Ravi Barod

Royal Free Hospital, London (UK)

15:45

Round table discussion

Moderators: Dr. Stefano Puliatti & Dr. Ruben De Groote

17:15

Quiz: who wins the confocal microscopy contest?

18:00

Moderators

Prof. Dr. Faharat

Prof. Dr. Christian Fiori

Dr. Stefano Ferretti

Dr. Ahmed Eissa

RARP with Histolog©
confocal microscopy

Dr. Vipul Patel

Celebrations Hospital, Orlando (US)

Robot-assisted repair of complex upper
ureteric stricture with da Vinci SP

Prof. Dr. Lee Zhao

NYU Langone Health, New York (US)

19:30

A glimpse into the future & closing remarks

Dr. Stefano Puliatti & Dr. Ruben De Groote

