

CONTACT US

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 www.donatelloproject.cloud

Management of urolithiasis is progressively becoming a complex sub-specialty in the urology field. The goal for the modern endourologist is looking at stone free operation, absence of complications and maximum comfort for the patient. This requires the perfect knowledge of all instruments available associated with the ability of adapting personal technique with patient and stone's characteristics. Furthermore, it is mandatory to have an adequate knowledge of all conditions causing stone formation, how to diagnose and prevent them.

The project Donatello wants to offer to trainees a comprehensive/intense course in the field of stone treatment which, we believe, is becoming fundamental for all urologists with interest in this sub-specialty. This course is addressed to trainees at third year of Specialty training, it is three days long alternating lectures, hands-on on dry lab, live and semi-live sessions.

At the end of the course, a proficiency questionnaire will be performed. The trainee with the best result will be offered a subsequent training opportunity.



COURSE DIRECTORS

PAOLO GONTERO

ANDREA BOSIO

ALBERTO SAITA



A.S.O.U Città della Salute e della
Scienza di Torino

Presidio Ospedaliero Molinette



Iscrizione Gratuita

Con il contributo non condizionante di



Monday 26-27th January



DONATELLO PROJECT **TORINO**

**A.S.O.U Città della Salute e
della Scienza di Torino
Presidio Ospedaliero
Molinette**

Course Directors:

Paolo Gontero e Andrea Bosio, Torino
Alberto Saita, Milano

MONDAY 26TH JANUARY

09.30 Introduction

P. Gontero, C. Fiori, A. Saita, A. Bosio

09.45 Moderators **A. Bosio, M. Cossu, A. Saita**

Live Surgery: 2-3 RIRS

E. Alessandria, F. Pisano, E. Vercelli

Lecture: Stone treatment in 2025. State of the art. Where we are, what we need.

A. Bosio

13.30 Lunch

14.30 Moderators **A. Bosio, C. Cracco, A. Saita**

RIRS - Discussion about clinical cases seen in OR and tips and tricks

RIRS - Let's make the point about:

Ureteral access sheaths (UAS): when to use it and which one to choose? **L. Micai**

Lasers: which laser and which settings?

M. Poggio

Suction: in the sheath or in the scope

F. Vitiello

Single-use flexible ureteroscopes: characteristics and indications **E. Vercelli**

Intrarenal pressure: why and how to measure it **E. Alessandria**

Urine culture, antimicrobial prophylaxis and antimicrobial treatment **G. Bertello**

RIRS - How I do it - Round table

Discussants: **M. Poggio, E. Dalmasso, D. Peretti, S. Agosti, F. Vitiello.**

17.00 Dry lab: EST

DONATELLO PROJECT TORINO



STONE CLUB

FACULTY

S. AGOSTI

E. ALESSANDRIA

F. BERTELLO

A. BISCONTI

A. BOSIO

C. CRACCO

M. COSSU

E. DALMASSO

C. FIORI

M. FIORIO

C. GOZZO

P. GONTERO

L. MICAI

D. PERETTI

F. PISANO

M. POGGIO

A. SAITA

C. SCOFFONE

F. VERCELLI

F. VITIELLO

TUESDAY 27TH JANUARY

8.30 Moderators:

A. Saita, C. Scoffone, E. Alessandria

Live Surgery: 2 ECIRS

A. Bosio, A. Bisconti

Lecture: Metabolic screening and medical treatment for dummies. How to manage? **A. Saita**

13.30 Lunch

14.30 Moderators:

A. Saita, A. Bosio, E. Alessandria

ECIRS - Discussion about clinical cases seen in OR and tips and tricks

Let's make the point about:

ECIRS **A. Bosio**

Mini-PCNL **A. Saita**

Energy sources in PCNL / ECIRS: which one to choose? **C. Cracco**

Suction in percutaneous surgery

M. Fiorio

How to make a good puncture?

C. Scoffone

Post-operative management **C. Gozzo**

ECIRS and PCNL How I do it Round Table

Discussants: **M. Cossu, C. Cracco, E. Dalmasso, M. Fiorio.**

17.00 Dry lab: EST

18.00 Closure