

TOP TURIN ONCOLOGY PROSTATE CANCER MASTERCLASS

14TH - 15TH DECEMBER 2023
Città della Salute e della Scienza
Molinette Hospital

University of Turin - Italy

WWW.TOPMASTERCLASS.IT



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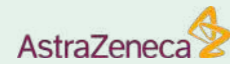


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SASIA

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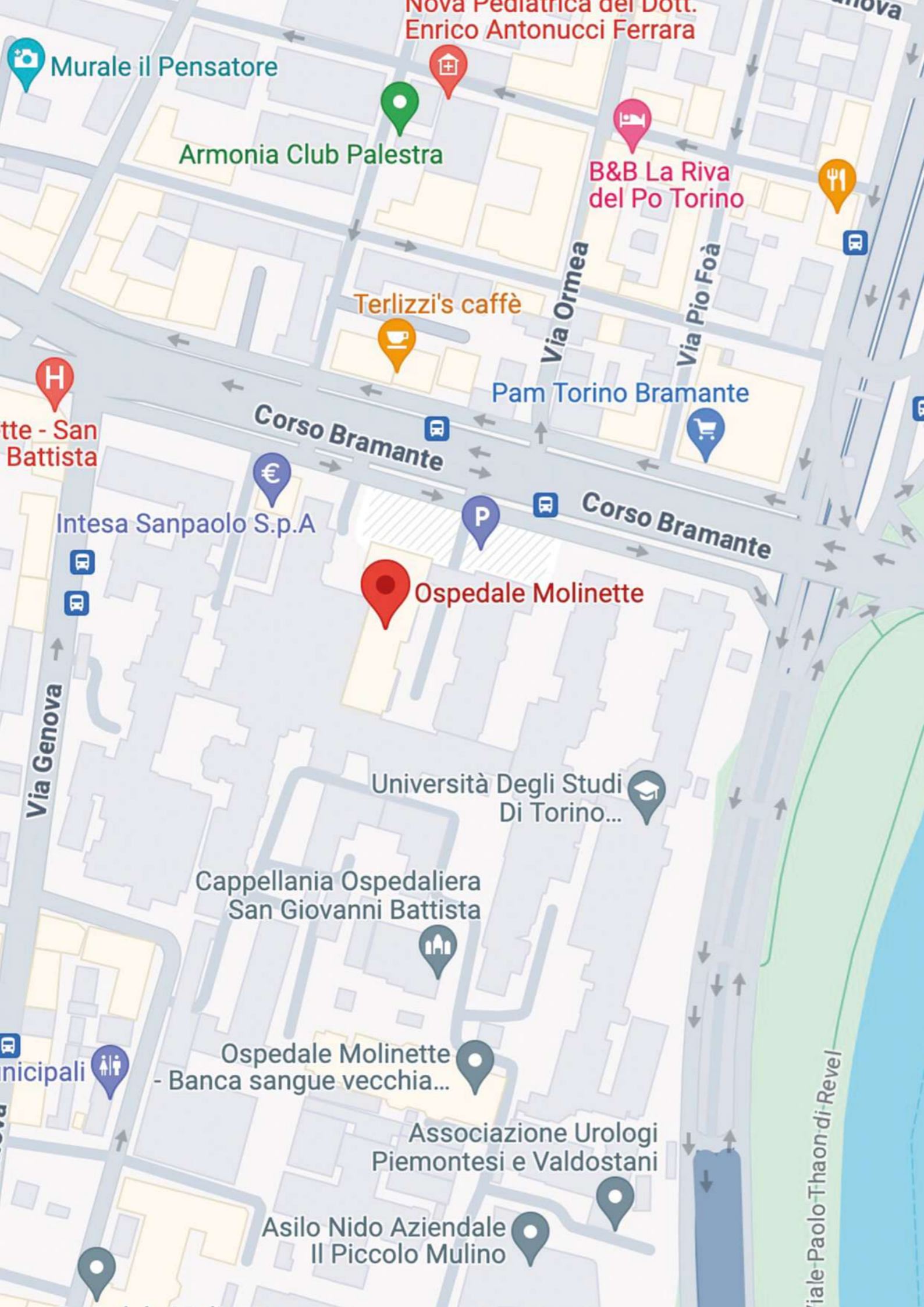


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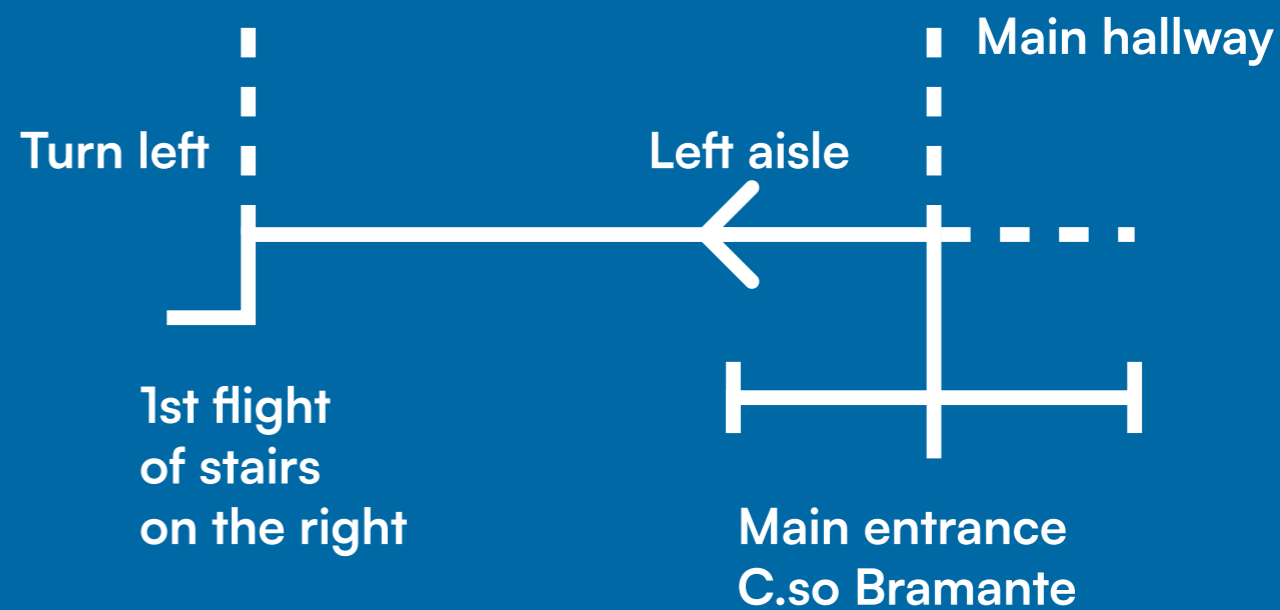
Venue



Aula Lenti Molinette Hospital

CORSO DOGLIOTTI, 14
10126 TORINO (TO)

From the main entrance of the hospital turn immediately left, continue to the end of the corridor and then turn left. The classroom is located by taking the first flight of stairs on the right, on the first floor.



The Turin Oncology Prostate cancer (TOP) masterclass is an immersive and comprehensive educational experience for healthcare professionals who are interested in advancing their knowledge and skills in the diagnosis and treatment of prostate cancer. This masterclass will provide a unique opportunity for participants to learn from world-renowned experts in prostate cancer.

Over the course participants will be exposed to all aspects of the disease, from the initial diagnosis to the management of localized, locally advanced, and metastatic cases. The curriculum will be designed to provide a deep understanding of the latest research and clinical developments in prostate cancer diagnosis, including biomarkers and imaging techniques, as well as treatment options, including surgery, radiation therapy, and systemic therapies.

The TOP masterclass also features live surgeries and debates, providing participants with an immersive and interactive learning experience. Participants will have the opportunity to observe live surgeries performed by experts in the field and to engage in discussions and debates on the latest treatment approaches.

In addition to the educational content, the TOP masterclass will also provide a unique networking opportunity for participants to connect with other healthcare professionals and experts in the field. The masterclass will be attended by participants from around the world, creating a diverse and dynamic community of learners.

By the end of the TOP masterclass, participants will have gained a deep up to date understanding of the latest advances in prostate cancer. They will be well-equipped to apply this knowledge to their clinical practice.

Prof. Paolo Gontero



Dr. Giancarlo Marra



Dr. Marco Oderda



INTRODUCTION

15:45-16:00 Registration of participants
16:00-16:15 Welcome of authorities
Paolo GONTERO, Carlo INTROINI

INTERNATIONAL LIVE SURGERY

Moderators: Antonio CELIA, Mario FALSAPERLA,
Marco ODERDA, Giancarlo MARRA

16:15-17:30 LIVE SURGERY. Single Port Nerve Sparing RARP
LINE 1 with Da VINCI SP (from USA)
Simone CRIVELLARO

LINE 2 PRE-RECORDED. Extra-peritoneal
laparoscopic RP (from GREECE)
Evangelos LIATSIKOS

FOCAL TREATMENTS

Moderators: Paolo FEDELINI, Vincenzo FERRARA,
Antonio CARBONE, Marco ENNAS

17:30-17:40 PRERECORDED VIDEO: HIFU - SONABLATE
Giancarlo MARRA

17:40-17:50 PRERECORDED VIDEO: cryotherapy
Antonio CELIA

17:50-18:00 PRERECORDED VIDEO: microwaves
Marco ODERDA

18:00-18:10 PRERECORDED VIDEO: irreversible electroporation
Giancarlo MARRA

18.10-18.20 Clinical case discussion — which treatment?
Giorgio CALLERIS

18.20-18.25 Update from the Focal Therapy Society
Focal Therapy Society

END OF THE DAY — SUMMARY

18:25-18:30 Closing remarks of the first day
Paolo GONTERO

FACULTY DINNER

SESSION 1. DIAGNOSTICS

Moderators: Giancarlo MARRA, Paolo FONIO, Taimur SHAH, Giovanni ZARRELLI

NEW PARADIGMS & TECHNOLOGIES

- 09:30-09:40 MRI versus microultrasound for the diagnosis of prostate cancer: the radiological perspective
Marco GATTI
- 09:40-09:50 PCa screening: mpMRI or not?
Taimur SHAH
- 09:50-10:00 Genetic testing: when, how, for whom
Giorgio CALLERIS
- 10:00-10:10 Discussion

MORNING DEBATE — WILL PSMA REPLACE MPMRI?

- 10:15-10:25 Yes, PSMA will become standard of care
Serena GRIMALDI
- 10:25-10:35 No, mpMRI is here to stay
Riccardo FALETTI
- 10:35-10:45 Discussion

COFFEE BREAK OPEN BETWEEN SESSIONS

10:00-11:30

SESSION 2. SURGICAL TREATMENTS

LIVE SURGERY

Moderators: Marco ODERDA, Agostino MATTEI, Franco BARDARI, Carlo TERRONE, Paolo DESTEFANIS

- 10:45-11:30 LIVE SURGERY. 3D-guided RARP in very high risk PCa
Paolo GONTERO
- 10:45-11:30 PRE-RECORDED. Radical prostatectomy with Hinotori system from Japan
Matsumoto KAZUHIRO
- 10:45-11:30 LIVE SURGERY. Laparoscopic nerve sparing Radical Prostatectomy
Carlo INTROINI

LUNCH DEBATE- LYMPH NODE DISSECTION

- 11:30-11:40 The evolution of lymph-node dissection: surgical techniques and rationale
Steven JONIAU
- 11:40-11:50 Extended lymphadenectomy: yes, for all
Agostino MATTEI
- 11:50-12:00 Extended lymphadenectomy: it will become obsolete
Carlo TERRONE
- 12.00-12.10 Discussion

SESSION 3. THE OLIGOMETASTATIC SETTING

Moderators: Giancarlo MARRA, Steven JONIAU, Daniele GRIFFA, Sara BARTONCINI

- 12:15-12:25 Staging, Liquid biopsy and Genetic Predictors
Luca TRIGGIANI
- 12:25-12:35 SABR in metachronous oligometastatic CSPCa: where do we stand and where are we heading?
Giuseppe Carlo IORIO
- 12:35-12:45 Surgery for oligometastatic disease: any room available?
Alberto BRIGANTI (Zoom)
- 12:45-12:55 Discussion
- 13:00-14:00 **LUNCH**

SESSION 4. POST PROSTATECTOMY RECURRENCE

Moderators: Giuseppe Carlo IORIO, Antonio PASTORE, Luca TRIGGIANI, Roberto MIGLIARI

- 14:10-14:20 Genomic classifier (GC) and salvage RT
Alan DAL PRA (Zoom)
- 14:20-14:30 The nodal recurrent setting — SBRT or fractionated/elective RT?
Barbara JERECZEK- FOSSA
- 14:30-14:40 Still room for salvage lymph node dissection?
Marco ODERDA
- 14:40-14:50 Discussion

SESSION 5. METASTATIC DISEASE

Moderators: Mario AIROLDI, Alessandro COMANDONE,
Massimo AGLIETTA, Alessandra MOSCA

14:50-15:00	ADT only? Still justified? Marcello TUCCI
15:00-15:10	CRPC: current standard & directions Cinzia ORTEGA
15:10-15:20	A VISION of the present and a look to the RLT future: oncologist and nuclear medicine physician point of view Francesco CECI — Marcello TUCCI
15:20-15:30	Discussion
15:30-16:30	AVAILABLE BREAK BETWEEN SESSIONS

SESSION 6. BEST OF 2023 & ONGOING TRIALS

Moderators: Umberto RICARDI, Paolo GONTERO,
Massimiliano DI MARCO, Paolo FONIO

15:40-15:55	Diagnostics Taimur SHAH
15:55-16:10	Localized Disease Giancarlo MARRA
16:10-16:25	Locally Advanced and Node positive Disease Steven JONIAU
16:25-16:40	Metastatic Disease Massimo DI MAIO
16:40-16:50	Discussion
	<u>CONCLUSIONS</u>
16:50-17:00	Take home messages Marco ODERDA, Giancarlo MARRA, Giuseppe Carlo IORIO
17:00-17:10	Final remarks Paolo GONTERO

Info & registration at
www.topmasterclass.it

In presence for 100
people, online for all

TOP 23



Thursday 14th
Friday 15th
December 2023
Molinette Hospital
University of Turin