

Scientific Advisory Board

Alessio G. Morganti
Giovanna Mantini
Antonio Astone
Alessandra Cassano

Scientific Secretary

M. Antonietta Gambacorta
Ettore D'Argento
Francesco D'Alò

Educational committee

Gian Carlo Mattiucci
Armando Orlandi

Scientific organizing committee

Francesco Micciché
Michela Quirino

This course is accredited for:
radiation oncologists, medical oncologists,
radiologists, surgeons, otolaryngologists,
gynecologists, nuclear medicine specialists,
hematologists, immunologists.



26° RESIDENTIAL COURSE MULTIDISCIPLINARY ONCOLOGY AND IMAGING

17 -19 October 2016, h. 8.30 – 19.00

Scientific Coordinators:
Carlo Barone, Valerio De Stefano,
Vincenzo Valentini

Honorary Presidents:
Carlos A. Perez, Numa Cellini



Information: segprim.rt@rm.unicatt.it; radioterapia@policlinicogemelli.it

Sig.ra Antonella SALES

Istituto di RADIOLOGIA - U.C.S.C.

More details at: www.gemelliart.it

for registration to the event: www.rm.unicatt.it - deadline 10/10/2016

Registration fees: 250 euro- AIRO, SIRM, AIOM, SIE. 350 euro- full reg.

Recommended by:



Monday, 17 October 2016

8.45: Opening ceremony

Session 1:

Imaging and interventional radiology tools in oncology

Moderator: Lorenzo Bonomo

9.20: US - Emilio Quaia

9.40: CT - Daniele Regge

10.00: MRI - Francesco Sardanelli

10.20: PET- CT - M. Lucia Calcagni

10.40 COFFEE BREAK

11.00: PET-MRI - Onofrio Catalano

11.20: Interventional Radiology - Franco Orsi

11.40: Discussion

Keynote lecture 1

12.15: Metabolism/biology traceable by imaging relevant for Oncologist

Moderator: Umberto Ricardi

Lecturer: Michael Baumann

13.00 - 14.30: LUNCH

Session 2:

Multi-disciplinary Oncology driven by imaging in nodal involvement from NSCLC

Moderators: Pier Luigi Granone, Luigi Pirtoli, Carlo Barone

14.30: State of art of treatment for mediastinal involvement from NSCLC - Ugo Pastorino

14.50: What the surgeon wants to know from imaging in order to treat patient - Stefano Margaritora

15.05: What RO wants to know from imaging in order to treat patient - Umberto Ricardi

15.20: What MO wants to know from imaging in order to treat patient - t.b.d.

15.40: The answers from Radiology - A. Rita Larici

16.00: The answers from Nuclear Medicine - M. Lucia Calcagni

16.20: Discussion

16.30 - 17.00: COFFEE BREAK

17.00- 18:30: Multi-disciplinary tumor board discussion

case presenters: Venanzio Porziella, Ettore D'Argento, Giancarlo Mattiucci

case discussants: Ugo Pastorino, Massimo Rinaldi, Giovanna Mantini, A. Rita Larici, M. Lucia Calcagni

Tuesday, 18 October 2016

8.30: Multi-disciplinary laboratory: Optimal structure for a Tumor Board in Breast Cancer:

- Is there evidence that TB in Breast Cancer saves lives? Lorenzo Livi

- How to deal with disagreement in the TB decision? Roberto Orecchia

- How to engage patients with TB proposals? Paolo Marchetti

Session 3:

Multi-disciplinary Oncology driven by imaging in high risk cervical cancer

Moderators: Giovanni Scambia, Cynthia Aristei

9.30: State of art of treatment for high risk cervical cancer - Gabriella Ferrandina

9.55: What GO wants to know from imaging in order to perform radical surgery - Valerio Gallotta

10.20: What RO wants to know from imaging in order to perform definitive radiotherapy - Primoz Petric

10.45: The answers from Imaging for T and N involvement - Riccardo Manfredi

11.10: Discussion

11.30: COFFEE BREAK

12.00: Multi-disciplinary tumor board discussion case presenters: Giuseppe Vizzielli, M. Antonietta Gambacorta

case discussants: Anna Fagotti, Riccardo Santoni, A. Lia Valentini, Vittoria Rufini

Keynote lecture 3

13.00: Hybrid machines for treatment in modern oncology

Moderator: Elvio Russi

Lecturer: Vincenzo Valentini

13.45 - 14.30: LUNCH

Session 4:

Multi-disciplinary Oncology driven by imaging in early NHL lymphoma

Moderators: Valerio De Stefano, Vincenzo Tombolini

14.30: State of art of treatment for early NH lymphoma - Michael Pfreundschuh

14.50: What hematologist wants to know from imaging in order to cure patient - Francesco Merli

15.10: What RO wants to know from imaging in order to cure patient - Philip Poortmans

15.30: The answers from Radiology - Chiara Giraudo

15.50: The answers from Nuclear Medicine - Vittoria Rufini

16.10: Discussion

16.30: COFFEE BREAK

17.00- 18:30 : Multi-disciplinary tumor board discussion

case presenters: Francesco D'Alò, Silvia Chiesa

case discussants: Stefan Hohaus, Mario Balducci, Giuseppe Macis, Vittoria Rufini

Wednesday, 19 October 2016

8.30: Multi-disciplinary laboratory: Optimal structure for a Tumor Board in Prostate Cancer:

- Is there evidence that TB in Prostate Cancer saves lives? Alessio G. Morganti

- How to deal with disagreement in the TB decision? Pier Francesco Bassi

- How to engage patients with TB proposals? Marco Krengli

Session 5:

Multi-disciplinary oncology driven by imaging in larynx cancer

Moderators: Gaetano Paludetti, Stefano Magrini, Gianmauro Numico

9.30: State of art of larynx cancer treatment - Jean Bourhis

9.50: What ENT wants to know from imaging for organ preservation - Gaetano Paludetti

10.10: What RO wants to know from imaging in order to cure patient - Vincent Grégoire

10.30: What MO wants to know from imaging in patients with progressive disease - Marco Merlano

10.50: The answers to ENT and RO from Radiology - Roberto Maroldi

11.10: Discussion

11.30- 12:00 : COFFEE BREAK

12.00: Multi-disciplinary tumor board discussion case presenters: Francesco Bussu, Claudio Parrilla, Mario Rigante, Carmela Diño, Francesco Micciò case discussants: Giovanni Almadori, Jacopo Galli, Alessandra Cassano, Renzo G. Corvò, Cesare Colosimo, Vittoria Rufini

Keynote lecture 5

13.00: Imaging and survival improvement in NSCLC

Moderators: Cesare Colosimo, Alessandro Giordano, Riccardo Manfredi, Vincenzo Valentini
Lecturer: Lorenzo Bonomo

13.45 - 14.30: LUNCH

14.30: Multi-disciplinary laboratory: Innovation and challenges in modern treatments.

- Future perspectives in EGFR mutated patients: QoL and new diagnostic methodologies - Maurizio Martini

- New trends in antiemetic strategies related to multimodality treatments - Antonio Astone

Session 6:

What is going to change the practice in oncology by modern imaging?

Moderator: Cesare Colosimo

15:15: By innovation in US - Luigi Solbiati

15:30: By innovation in CT and MRI - Daniele Regge

16:00: By innovation in PET-CT - Alessandro Giordano

16:15: Discussion

16:25: How imaging will predict outcome in radiation oncology - Philippe Lambin

16:45: How imaging will drive development of innovative drugs - Andrea Laghi

17:05: Discussion

17:15- 19:00: Course conclusions, assessment for learning.