

Milan, April 09th & 10th, 2026

IRCCS IEO - EUROPEAN INSTITUTE OF ONCOLOGY

Via Ripamonti, 435 - 20141 Milan

SCIENTIFIC COORDINATOR

Lorenzo Spaggiari

GIVES AN IDEA OF

Filippo de Marinis



IEO education
Istituto Europeo di Oncologia



Patient management with EGFR-m a-NSCLC

Main Room Leonardo la Pietra - Bldg 1, groundfloor

LEARNING OBJECTIVES

- To better understand screening and prevention of EGFR-m A-NSCLC patients
- To understand the biology of lung cancer and its implications in the management of this disease, with focus on risk stratification according to clinical and genomic features
- To learn about the multidisciplinary management of EGFR-metastatic lung cancer in medical treatment
- To simulate multidisciplinary lung cancer care through patient cases discussion

- ONGOLOGISTS FROM LATIN AMERICA -

FACULTY



ILARIA ATTILI

Thoracic Oncology Division, IRCCS IEO - Milan

GIUSEPPE CURIGLIANO

Scientific Direction IRCCS IEO - Milan

New Drugs and Early Drug Development
or Innovative Therapies Division, IRCCS IEO - Milan

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Interventional Pulmonology Unit, IRCCS IEO - Milan

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GAIA PIPERNO

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GIANLUCA SPITALERI

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PAMELA TRILLO ALIAGA

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KONSTANTINOS VENETIS

Oncology Genetics Unit, IRCCS IEO - Milan

09 APRIL
2026

DAY 1 PROGRAMME

DIAGNOSTIC INNOVATIONS IN LUNG CANCER

Antonio Passaro



10.15 Live diagnosis with robotic bronchoscopy

Cristina Diotti



10.45 Live Session

The role of thoracic surgeons in the tissue diagnosis for pts with oncogene addicted disease

Antonio Mazzella



11.15 Characterization of EGFR alterations: common, uncommon and Exon20

Elena Guerini Rocco



11.30 Interactive discussion



12.00 Tour Guide in the Molecular Lab

Konstantinos Venetis



13.30 Light lunch



ADVANCEMENTS IN MEDICAL TREATMENTS NSCLC (PART 1)

Chairmen *Antonio Passaro & Gianluca Spitaleri*



14.00 Molecular Tumor Board: IEO pattern

Giuseppe Curigliano



14.20 EGFR exon20ins NSCLC: beating the target from biology to treatment

Valerio Maria Napoli



14.40 The evolving scenario of common EGFR-mutant NSCLC in first line

Antonio Passaro



- 15.00 Managing osimertinib resistance in clinical setting 
Antonio Passaro
- 15.20 Managing uncommon EGFR alteration in clinical setting 
Gianluca Spitaleri
- 15.40 Interactive discussion 
- 16.00 Clinical Cases Sharing presented by attendees 
Discussion lead by Antonio Passaro
- 16.45 See you tomorrow 









10 APRIL 2026

DAY 2 PROGRAMME

ADVANCEMENTS IN MEDICAL TREATMENTS NSCLC (PART 2)

Chairmen *Antonio Passaro & Gianluca Spitaleri*



- 09.30 Adjuvant & Neoadjuvant NSCLC Treatment for EGFR mutant NSCLC 
Ilaria Attili
- 09.50 Management of patients with EGFR mutant locally advanced NSCLC 
Gaia Piperno
- 10.10 Management of toxicities associated with EGFR inhibitors (TKI and mAb) 
Pamela Trillo Aliaga
- 10.30 Psychology as an indispensable tool to face the long-term treatment process 
Gabriella Pravettoni
- 10.50 Interactive discussion 
- 11.30 Tour guide in the proton center and RT 
Gaia Piperno
- 12.30 Closing remarks & goodbye buffet lunch  

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ORGANIZING SECRETARIAT



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