

24TH PRECEPTORSHIP NSCLC IRCCS IEO

Milan January 22nd & 23rd, 2026



IRCCS IEO - EUROPEAN INSTITUTE OF ONCOLOGY
Via Ripamonti, 435 - 20141 Milan

SCIENTIFIC COORDINATORS
Filippo de Marinis & Lorenzo Spaggiari

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

Faculty



Ilaria Attili

Thoracic Oncology Division, IRCCS IEO – Milan

Filippo de Marinis

Thoracic Oncology Division, IRCCS IEO – Milan

Ester Del Signore

Thoracic Oncology Division, IRCCS IEO – Milan

Juliana Guarize

Interventional Pulmonology Unit, IRCCS IEO – Milan

Antonio Mazzella

Thoracic Surgery Division, IRCCS IEO – Milan

Elena Guerini Rocco

Oncology Genetics Unit, IRCCS IEO – Milan

Antonio Passaro

Thoracic Oncology Division, IRCCS IEO – Milan

Gaia Piperno

Radiotherapy Division, IRCCS IEO – Milan

Gabriella Pravettoni

Psycho-oncology Division, IRCCS IEO – Milan

Lorenzo Spaggiari

Thoracic Surgery Division, IRCCS IEO – Milan

Gianluca Spitaleri

Thoracic Oncology Division, IRCCS IEO – Milan

Pamela Trillo Aliaga

Thoracic Oncology Division, IRCCS IEO – Milan

Konstantinos Venetis

Oncology Genetics Unit, IRCCS IEO – Milan

DAY 1 Thursday
January 22nd

Programme

DIAGNOSTIC INNOVATIONS IN LUNG CANCER

Chairs Filippo de Marinis & Lorenzo Spaggiari



10.15 Live bronchoscopy diagnosis with FBS/EBUS TBNA

Juliana Guarize



10.45 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



13.30-14.00 Light Lunch





ADVANCEMENTS IN MEDICAL TREATMENTS NSCLC (PART 1)

Chair *Filippo de Marinis*



14.00 **EGFR exon20 ins NSCLC: beating the target
from biology to treatment**



Ester Del Signore

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

Antonio Passaro



14.50 **Managing osimertinib resistance in clinical setting**

Filippo de Marinis



15.10 **Managing uncommon EGFR alteration in clinical setting**

Gianluca Spitaleri



15.30 **Interactive discussion**



16.00 **Clinical cases sharing presented by attendees**

Discussion lead by Filippo de Marinis



16.45 **See you tomorrow**



DAY 2 Friday
January 23rd

Programme

ADVANCEMENTS IN MEDICAL TREATMENTS NSCLC (PART 2)

Chairs Filippo de Marinis & Antonio Passaro



09.30 Adjuvant & neoadjuvant NSCLC Treatment for EGFR mutant

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 Proton center guide tour

Gaia Piperno



12.30 Closing remarks

Filippo de Marinis

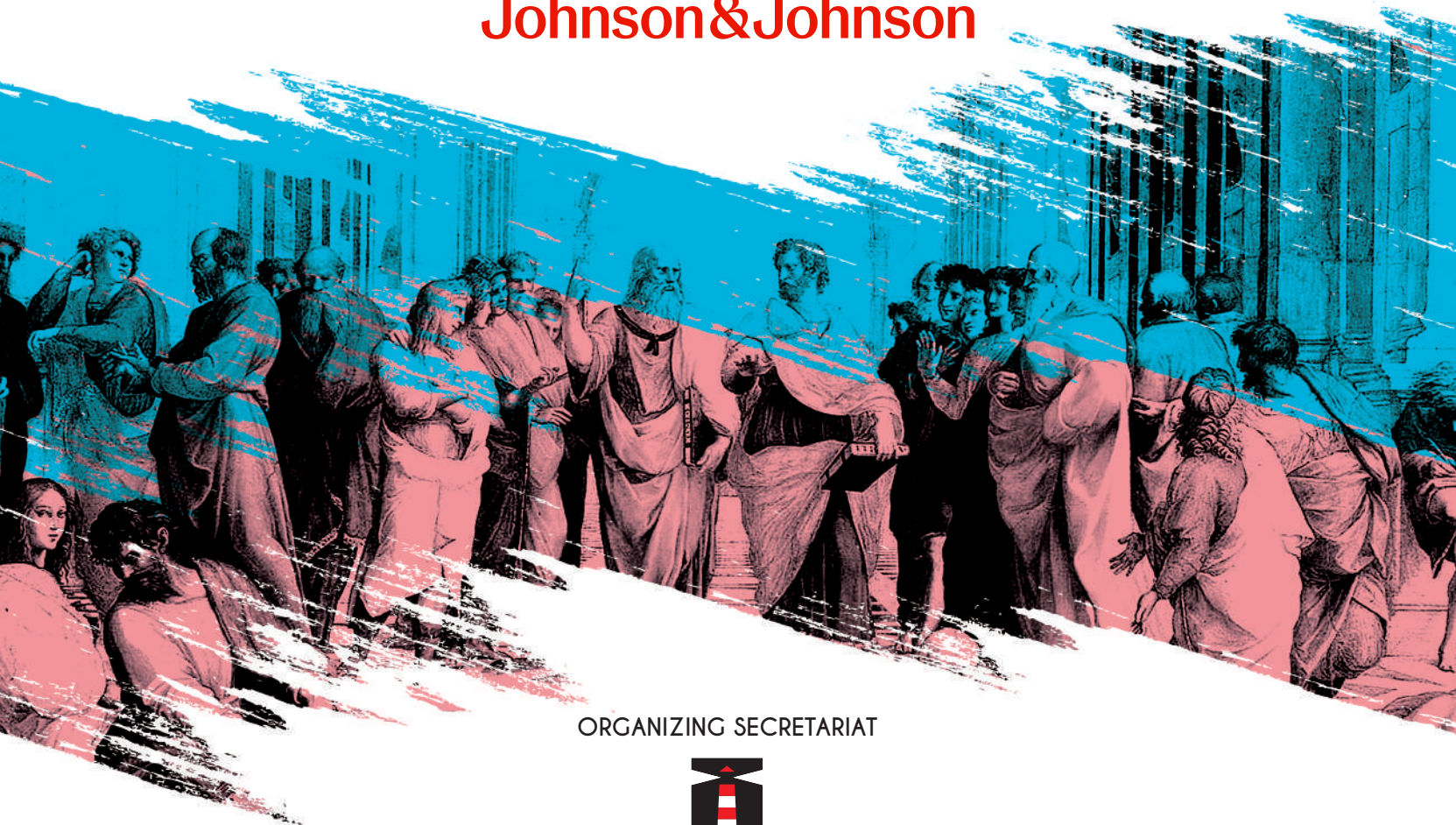


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