



Milan, February 11th & 12th, 2027

IRCCS IEO - EUROPEAN INSTITUTE OF ONCOLOGY

Via Ripamonti, 435 - 20141 Milan

SCIENTIFIC COORDINATORS

Lorenzo Spaggiari & Antonio Passaro

GIVES AN IDEA OF

Filippo de Marinis



IEO education
Istituto Europeo di Oncologia

PRECEPTORSHIP CLCIRCCSIEO2027

Patient management in NSCLC

IEO, Leonardo la Pietra Main Conference Room - Bldg 1, groundfloor

LEARNING OBJECTIVES

BY THE END OF THE PRECEPTORSHIP, PARTICIPANTS WILL BE ABLE TO:

- Better understand screening and prevention of NSCLC
- 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
- Learn about best clinical practice and novel targeted treatment options in the management of NSCLC
- Learn about the multidisciplinary management of ALK+ advanced and metastatic lung cancer in medical treatment
- Simulate multidisciplinary lung cancer care through patient cases discussion

- ONCOLOGISTS FROM IRELAND -

FACULTY



GIUSEPPE CURIGLIANO

Scientific Direction IRCCS IEO - Milan

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

NICOLA FUSCO

Laboratory of Pathological Anatomy
and Somatic Molecular Diagnostics, IRCCS IEO - Milan

JULIANA GUARIZE

Interventional Pulmonology Division, IRCCS IEO - Milan

ELENA GUERINI ROCCO

Oncology Genetics Unit, IRCCS IEO - Milan

ANTONIO MAZZELLA

Thoracic Surgery Division, IRCCS IEO - Milan

VALERIO MARIA NAPOLI

Thoracic Oncology Division, IRCCS IEO - Milan

ANTONIO PASSARO

Thoracic Oncology Division, IRCCS IEO - Milan

FEDERICA PECCI

Thoracic Oncology 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

KONSTANTINOS VENETIS

Oncology Genetics Unit, IRCCS IEO - Milan

1 1 FEBRUARY
2027

DAY 1 PROGRAMME

10.30 Welcome and preceptorship learning objectives
Antonio Passaro, Lorenzo Spaggiari



I SESSION INTEGRATED DIAGNOSTIC PATHWAY
Coordinators *Lorenzo Spaggiari & Antonio Passaro*



10.45 Live broadcast with the endoscopy room: cytological diagnosis with
FBS/EBUS/TBNA & ROSE
Juliana Guarize



11.15 Live broadcast with surgery room: diagnostic surgery
Antonio Mazzella



11.45 NGS molecular analysis
Nicola Fusco



12.05 Interactive discussion



12.30 Interactive tour guide in molecular lab
Elena Guerini Rocco & Konstantinos Venetis



13.50 Light lunch buffet



II SESSION THERAPEUTIC PATHWAY
Coordinator *Antonio Passaro*



14.30 MOLECULAR TUMOR BOARD: The IEO pattern
Giuseppe Curigliano



14.50 Therapeutic management of ALK fusion-driven NSCLC
Gianluca Spitaleri



15.10 Therapeutic management of mutation-driven NSCLC (EGFR, HER2, KRAS, BRAF)
Antonio Passaro



15.30 Therapeutic management of fusion-driven NSCLC beyond ALK
(MET, ROS1, RET, NTRK)
Valerio Maria Napoli



- 15.50** Interactive discussion 
- 16.15** TUMOUR BOARD: clinical cases presentation and multidisciplinary discussion 
Antonio Passaro, Gianluca Spitaleri
- 17.00** Conclusions of day 1 
Antonio Passaro

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DAY 2 PROGRAMME

III SESSION EVOLVING THERAPEUTIC PATHWAYS IN NSCLC

Chair *Antonio Passaro*



- 09.00** The evolving role of antibody–drug conjugates and bispecific antibodies in advanced NSCLC 
Antonio Passaro
- 09.20** Current and emerging treatment strategies for ALK-positive NSCLC: recent evidence and novel agents 
Gianluca Spitaleri
- 09.40** Management of early-stage driver-negative NSCLC: current standards and therapeutic sequencing 
Federica Pecci
- 10.20** Management of early-stage driver positive NSCLC: neoadjuvant, perioperative and adjuvant approaches 
Valerio Maria Napoli
- 10.40** Psychological support as an essential component of the long-term treatment pathway 
Gabriella Pravettoni
- 11.00** Interactive discussion
- 11.30** Sharing clinical cases from the participants and interactive discussion: therapy management 
Multidisciplinary IEO Staff
- 12.30** Conclusions 
Antonio Passaro
- 12.45** Light lunch buffet before leaving  

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SOS S.r.l. - Scientific Organizing Service
Via di Villa San Filippo, 58 - 00197 Roma
rossella.spinetti@alice.it - Mob. (+39) 333 65 93 541
www.scientificorganizingservice.com