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THE BEST OF THE YEAR IN LUNG CANCER
- LUXURY EDITION -
MARCH 20TH 2020 - MILAN, ITALY

www.lungcancer-milan.com

SCIENTIFIC PROGRAM

■ OPENING SESSION

- 08.30** Registration and welcome coffee
- 09.00** Introduction and objectives
Marina Chiara Garassino
- 09.15** Official greetings

■ SESSION I

Chairs: **A. Prelaj, C. Proto**

- 09.30** Current treatment algorithm for EGFR-mutated patients
Lecia Sequist
- 09.50** Current treatment algorithm for ALK+ and ROS1+ patients
Pilar Garrido
- 10.10** Targeted therapies beyond EGFR, ALK and ROS1
Enriqueta Felip
- 10.30** The role of liquid biopsy in detecting and monitoring tumors with driver mutations
Shirish Gadgeel
- 10.50** Round Table

■ SPECIAL LECTURE

Chairs: **M. C. Garassino, N. Zilembo**

- 12.00** Patient empowerment and shared decision making
Gabriella Pravettoni

12.30 Lunch

■ SESSION II - NON ONCOGENE ADDICTED

Chairs: **R.Ferrara, G. Lo Russo**

- 13.30** I-O monotherapy
Martin Reck
- 13.50** Combo I-O/Chemo
Marina Chiara Garassino
- 14.10** Combo I-O/I-O
Luis Paz-Ares
- 14.30** The future of I-O in advanced NSCLC
Filippo De Marinis
- 14.50** Biomarkers for I-O
Keith Kerr

15.10 Round Table

■ SESSION III - EARLY DISEASE

Chairs: **M. P. Colombo, D. Signorelli**

- 16.30** New neoadjuvant perspectives in NSCLC
David Carbone
- 16.50** Biomarkers for early detection of lung cancer
Gabriella Sozzi
- 17.10** Round Table
- 18.30** Conclusions and remarks

FACULTY

CARBONE DAVID

*The Ohio State University
Comprehensive Cancer Center,
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DE MARINIS FILIPPO

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GENERAL INFORMATION

■ PRESIDENT

Marina Chiara Garassino
*Fondazione IRCCS Istituto Nazionale dei
Tumori, Milano IT*

■ OFFICIAL LANGUAGE

The official language is English.

■ CONGRESS VENUE

Circolo Filologico Milanese
Via Clerici 10 - 20121 Milan, Italy
<https://filologico.it/>

■ REGISTRATION

Only registered attendees will be admitted to the congress. Registration online is free of charge:

www.lungcancer-milan.com

The registration includes:

- Participation in the scientific program
- CME credits
- Welcome coffee and lunch

■ CONTINUING MEDICAL EDUCATION

6.3 C.M.E. credits for medical doctors (all disciplines), biologists, pharmacists, nurses, health care assistants, medical laboratory technicians, medical radiology technicians. In order to receive credits, participants must:

1. Attend at least 90% of the accredited CME sessions
2. Complete online the CME test and the evaluation forms. CME certificate will be sent by email at the end of the validation procedure (within 90 days).

