



TOP

THORACIC
ONCOLOGY
PADOVA

NON-SMALL CELL LUNG CANCER:
FOCUS ON OLIGOMETASTATIC DISEASE
AND 2017 UPDATE

March 31 - April 01, 2017
PADOVA

Non-small cell lung cancer is one of the most frequent and dismal solid tumors. In the latest period it has become also one of the front runners in translational research and in the development of new therapeutic strategies. The increasing knowledge of biological heterogeneity of the disease and the new complexity in treatment approach lead to improved clinical outcome but also to the necessity of continuous research advances' update.

One essential point in providing optimal care to lung cancer patients is the possibility to discuss and share the diagnostic and therapeutic program in a multidisciplinary team including oncologists, surgeons, radiotherapists, pulmonologist, pathologists, radiologists. The aim of the conference is to provide update on clinical cancer research in lung cancer and discuss specific topic in a multidisciplinary group, through lectures, clinical cases discussion and opportunity to share opinions

and experiences between speakers and attendees. The TOP conference in 2017 will focus on the management of oligometastatic Non-small cell lung cancer (NSCLC). The improvement of both surgical and non surgical local treatments, the definition of molecularly defined subgroups of NSCLC in which we can plan long-term control of metastatic disease and the new perspectives of immunotherapy are elements that make the

management of oligometastatic and oligoprogressing NSCLC one crucial point to improve clinical outcome of NSCLC patients. In this specific topic, sharing and discussing multidisciplinary experience is essential and may improve our clinical approach.

DAY 1 • FRIDAY 31st, MARCH 2017

08.30
Registration, introduction, authority welcome
P. Conte, F. Rea

09.00
· LECTURE ·
Definition of oligometastatic NSCLC in the context of innovative treatments
P. Conte

I SESSION
Diagnosis and staging of oligometastatic NSCLC
CHAIR PERSONS: **S. Indraco**, **M. Saetta**

10.00
The role of endoscopy in diagnosis and management of oligometastatic disease
R. Trisolini

10.20
Immunomarkers for better characterization of oligometastatic disease: role for diagnosis and treatment
A.P. Dei Tos

10.40
Staging of oligometastatic lung cancer
L. Evangelista

11.00
Discussion

11.15
Break

11.30
· LECTURE ·
Indications, role and timing of surgical approach in oligometastatic NSCLC
M. Alifano

II SESSION
Locoregional Treatments of oligometastatic NSCLC

12.00
· ROUND TABLE ·
Locoregional approaches to oligometastases
SHOOTER: **L. Bonanno**
EXPERT PANELIST: **M. Iacobone, F. Rea, U. Ricardi, P. Ruggieri, R. Stramare**

12.50
Lunch

III SESSION
Integrated management of oligometastatic NSCLC
CHAIRMAN: **P. Conte**

14.00
Medical management of oligoproggressive and/or slowly progressive disease
G. Scagliotti

14.30
Multidisciplinary Tumor Board: Clinical Cases
1st case report
PRESENTER: **M. Schiavon**

Panelist discussion
C. Aliberti, E. Bria, F. Calabrese, L. Ceron, A. Cervino, G. Pasello

2nd case report
PRESENTER: **V. Polo**

Panelist discussion
U. Fantoni, A. Favaretto, L. Loreggian, G. Marulli, R. Pulverosi, A. Santo

15.30
Break

16.00
Padova University Thoracic Cancer Award

17.00
Adjourn, take home messages
P. Conte, F. Rea

18.00
Cocktail reception

DAY 2 • SATURDAY 1st, APRIL 2017

09.00
· LECTURE ·
Biological and therapeutic implication of tumor heterogeneity
G. Pelosi

IV SESSION
Update on metastatic NSCLC
CHAIRMAN: **P. Conte**

09.30
Raising role of immunotherapy in NSCLC
G. Scagliotti
10.00
New option for oncogene addicted NSCLCs: potential improvement in first line setting
A. Ardizzoni

10.30
New option for oncogene addicted NSCLCs: option for acquired resistance
V. Gregorc

11.00
Discussion

11.10
Break

V SESSION
Update on locally advanced disease
CHAIRMAN: **F. Rea**

11.30
Surgical approach
U. Pastorino

12.00
Radiotherapy
F. Alongi

12.30
Discussion

12.40
Take home messages, conclusion
P. Conte, F. Rea



TOP

THORACIC
ONCOLOGY
PADOVA

**NON-SMALL CELL LUNG CANCER:
FOCUS ON OLIGOMETASTATIC DISEASE
AND 2017 UPDATE**

March **31** - April **01**, 2017
PADOVA

SCIENTIFIC COMMITTEE

Pier Franco Conte
Federico Rea

LOCATION

Aula Nievo, Palazzo del Bo,
University of Padova
Via 8 Febbraio, 2 - 35122 Padova

CME

Certificate awarding 7,7 CME credits will be e-mailed within 90 days after the end of the congress. The following medical sciences have been accredited for this Congress: Oncologists, surgeons, pathologists, biologists, medical genetics, medical genetics lab., radiation therapists, radiodiagnostic therapists, neuro radiology, pharmacists, Occupational health, orthopedics, respiratory system disease.

WITH THE PATRONAGE OF



THE PATRONAGE HAS BEEN REQUESTED TO

REGIONE DEL VENETO
COMUNE DI PADOVA

DISCOG

ORGANIZING SECRETARIAT



via Pagliari, 4 - 26100 Cremona
tel 0372 23310 fax 0372 569605
info@overgroup.eu www.overgroup.eu

SUPPORTED BY AN INDEPENDENT EDUCATIONAL SPONSORSHIP FROM

