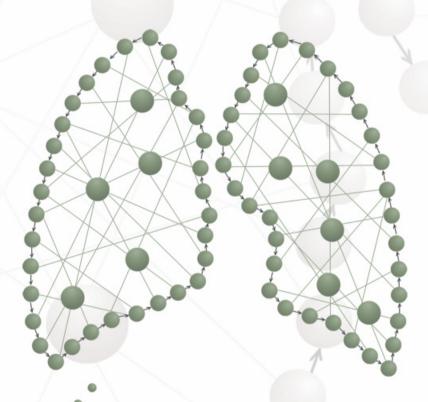
Organized by: Oncology Center of Biomedical Education and Research
Oncology Unit, 3rd Department of Medicine, Medical School of Athens

4th LUNG CANCER Network

«From the Bench to the Bedside» January 15-16, 2016, Hilton Athens, Greece



Accreditation from: Panhellenic Medical Association

Under the auspices of:







SCIENTIFIC PROGRAM

Invitation Letter

The recent, increasing amount of knowledge regarding lung cancer, especially in the field of basic science, holds promise for personalized treatment of these patients that would provide more effective and less toxic therapeutic approaches, improving the prognosis of the patients with thoracic malignancies. On the other hand, the immense bulk and the rapid recycling of the new information makes difficult its understanding, evaluation and interpretation by the clinicians. Therefore, the «translation» of our recently acquired knowledge from the lab bench to the bedside is neither smooth nor is it without obstructions, due to the existing «gaps» in our understanding and the often contradictory «signals» from clinical trials.

The success of our three previous meetings has prompted us to organize the 4th Lung Cancer Network «From the Bench to the Bedside». Our aim is to narrow the distance between the bench lab and the patient's bed, between the clinical trials outcome and the routine practice, by bringing together basic scientists, clinical researchers and lung cancer specialists. Our multidisciplinary, international faculty will present the latest clinical data and provide treating physicians with practical information regarding the clinical significance of the histological, molecular and genetic profile of the tumor and how the implementation of targeted agents in the therapeutic algorithm changes the clinical practice of lung cancer patients.

Finally, we anticipate that our meeting, with the presence of our distinguished faculty, would provide the opportunity and motivation for discussions regarding the emerging therapies and set the pavement for the future research and strategies towards the personalized treatment of lung cancer patients.

We cordially welcome you all in Athens in January 15th and 16th 2016 for a stimulating, innovative and educational meeting.

Learning Objectives

At the end of our educational meeting, the participant will be able to:

- Acquaint with the new staging and pathology classification systems in lung cancer
- Recognize the clinical significance of molecular genotyping of lung cancer patients
- Understand the molecular pathways that hold promise for therapeutic intervention in lung cancer patients
- Update of Immunotherapy strategies for lung cancer
- Discuss the optimal methodology of evaluation of response in the era of translational research
- Recognize the importance of a multidisciplinary approach to the care lung cancer patients

Topics

- New IASLC lung cancer staging system
- New WHO lung cancer pathology classification
- Neuroendocrine lung cancer update
- Thymic cancer update
- Tumor heterogeneity
- Prognostic and predictive tumor markers

- Molecular signaling of LC
- NSCLC driver oncogenes
- Immunotherapy
- Evaluation of response
- Masterprotocols in lung cancer.
- Agents related-toxicity management
- Newer generation TKIs inhibitors

Target Audience

The meeting is designed for medical, radiation and surgical oncologists, pathologists, chest physicians, scientists, residents-in-training, fellows and other health care professionals interested in the basic and clinical research as well as in the management of thoracic cancers.

CME Accreditation - Auspice

The content of the meeting will be submitted for CME accreditation and we will request the auspices of ESMO, IASLC and ETOP.

The Chairs of the Meeting





Professor Kostas Syrigos



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Professor Alex Adjei



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Professor Rolf Stahel

Scientific Program

FRIDAY	anuary 15 th	2 0 1 6
08:30-09:00	Registrations	
09:00-11:00	Updates from 16th WCLC-IASLC (I) Chair: Fulden Yumuk, Giannis Gkiozo	os
09:00-09:30	Screening for lung cancer - update a	nd the ways
	for implementation.	Nir Peled
09:30-10:00	Thoracic surgery updates.	Ramón Rami-Porta
10:00-10:30	Radiotherapy updates.	Françoise Mornex
10:30-11:00	Medical oncology update.	Vali Papadimitrakopoulou
11:00-11:30	Coffee break	
11:30-13:30	Updates from 16th WCLC-IASLC (II) Chair: Kostas Zarogoulidis, Michalis	Toubis
44.00.40.00		
11:30-12:00	Nursing updates.	Liz Darlison
12:00-12:30	Global tobacco control updates.	Elif Dağli
12:30-13:00	Supportive care updates.	Richard Booton
13:00-13:30	Thoracic malignancies beyond NSCLC	C. Fulden Yumuk
13:30-13:45	Break	
13:45-14:30	Industry satellite symposium Chair: Kostas Syrigos, Paris Kosmidis	Sponsored by MSD
	Predictive and prognostic biomarker, the immune checkpoints inhibitors.	s for Rolf Staher
14:30-16:30	Lunch break	
16:30-18:00	New WHO pathology classification of Chair: Fred Hirsch, Christos Kittas	of lung cancer
16:30-16:50	Thymic cancer classification update.	Michael den Bakker
16:50-17:10	Squamous and undifferentiated tumo	
	classification update.	Keith Kerr
17:10-17:30	Adenocarcinoma: classification and	
	implications.	William Travis
17:30-17:50	Neuroendocrine tumor update.	Elisabeth Brambilla
17:50-18:00	Discussion	
18:00-18:30	Coffee Break	

18:30-20:00	Pathologist and clinician interaction Chair: William Travis, Efstratios Patsouris	
18:30-18:50	Cytology, small and liquid biopsies in lung cancer.	Keith Kerr
18:50-19:10 19:10-19:30	Molecular classification of lung cancer. Tumor heterogeneity: impact on drug	David Carbone
	development.	Charles Swanton
19:30-19:50	Endpoints in clinical trials.	David Ettinger
19:50-20:00	Discussion	
20:00-20:45	Opening Ceremony Chair: Alex Adjei, Kostas Syrigos	
20:00-20:15	Awards 2016	
	Paris Kosmidis	
	Rolf Stahel	
	Paul Bunn	
20:15-20:45	Keynote lecture	
	The lung cancer therapeutic journey: 1974-20	015. Paul Bunn
20:45	Welcome cocktail	

SATURDAY	January 16 th	2 0 1 6
09:00-10:30	Oncogene driver NSCLC Chair: Paul Bunn, Paris Kosmidis	
09:00-09:30	EGFR TKIs state of art 2016.	David Ettinger
09:30-10:00	EML4-ALK TKIs state of art 2016.	Chandra Belani
10:00-10:30	Other targetable oncogenes in lung cancer.	Alex Adjei
10:30-11:10	Evaluation of response Chair: Enriqueta Felip, Kostas Syrigos	
10:30-10:50	RECIST criteria in the post-chemotherapy era.	Paul Bunn
10:50-11:10	Next generation sequencing (NGS) testing:	
	when and for whom.	Gregory Riely
11:10-11:30	Coffee break	
11:30-12:00	Invited Lecture Chair: Johan Vansteenkiste, Ioannis Boukovin	as
	Masterprotocols in lung cancer.	Fred Hirsch

SATURDAY	January 16 th	2016
12:00-13:30	Optimal use of the driver oncogenes TKIs Chair: Alex Adjei, Sofia Agelaki	
12:00-12:20	Early stages NSCLC.	Solange Peters
12:20-12:40	Integration of radiotherapy with TKIs treatment. Lucio Crir	
12:40-13:00	Management of TKI toxicities.	Gregory Riely
13:00-13:20	Resistance to TKIs: molecular or clinical	
	documentation?	David Carbone
13:20-13:30	Discussion	
13:30-16:00	Lunch break	
16:00-17:00	Molecular signature of lung cancer Chair: Solange Peters, Vassilis Gorgoulis	
16:00-16:15	The RAS/RAF pathway.	Alex Adjei
16:15-16:30	The HER2.	Enriqueta Felip
16:30-16:45	T790M inhibition.	Rolf Stahel
16:45-17:00	Discussion	
17:00-18:00	Industry satellite symposium Sponsored b Chair: Kostas Syrigos	y 🋞 Bristol-Myers Squibb
	Immuno oncology in lung cancer: changing	
	the treatment paradigm.	Solange Peters
18:00-18:30		Solange Peters
18:00-18:30 18:30-20:30	the treatment paradigm.	Solange Peters
	the treatment paradigm. C offee break Immunotherapy Chair: Lucio Crinó, Rolf Stahel	Solange Peters
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Research, Roswell Park Cancer Institute, USA

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Belani Chandra MD, Miriam Beckner Distinguished Professor of Medicine, Penn State College of Medicine, Head, Lung Cancer Program, Penn State Hershey

Cancer Institute, USA

Booton Richard Dr, Consultant Respiratory Physician, Honorary Senior Lecturer in

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University Hospital of South Manchester, UK

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Thessaloniki, Greece

Brambilla Elisabeth Professor of Pathology, Grenoble University Hospital, University Joseph

Fourrier, Grenoble, France

Bunn Paul Jr MD, Distinguished Professor and James Dudley Endowed Chair in Lung

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Dağlı Elif Lecturer at Marmara University, Turkey

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Yumuk Fulden MD, Marmara University, Medical School, Turkey

Belgium

Zarogoulidis KostasProfessor in Pulmonology-Tuberculosis, Director of Pulmonary-Tuberculosis Clinic, Aristotle University of Thessaloniki

"G. Papanikolaou" General Hospital, Greece

Scientific Information

Meeting room - audiovisual - technical support

The meeting will take place at the "Hesperides" Hall and the meeting secretariat will operate at the "Hesperides" foyer during the sessions. The meeting room will be equipped with data video projectors, laser pointers etc for power point presentations. Technical support center will be available outside the "Hesperides" Hall. Technical staff will assist with the presentations. All speakers are kindly requested to submit their presentation at least one hour prior to their scheduled presentation.



Language

The official language of the congress is English.

CME Accreditation - Auspice

The content of the meeting will be submitted for CME accreditation. Accreditation will be received from the Panhellenic Medical Association. The meeting has requested the auspice of ESMO, IASLC and ETOP.

Name badges

All registered participants will receive name badges, which they are kindly requested to wear at all times. Each badge will have a barcode for monitoring the hours of attendance.

Certificate of Attendance

All registered participants who have attended at least 60% of the total scientific program will receive a certificate of attendance from the secretariat desk after the closing ceremony.

General information

Organized by the

Oncology Center of Biomedical Education and Research Oncology Unit, 3rd Department of Medicine, Medical School of Athens

Meeting website

www.lungcancernetwork.eu

Meeting dates

January 15th & 16th, 2016

Meeting venue



Hilton Athens Hotel 46 Vassilissis Sofias Avenue 115 28 Athens, Greece Tel.: 00 30 210 72 81 000

Conveniently situated in the heart of the city's commercial district, and just 25 minutes from the airport using

the Athens Metro, the Hilton Athens' prime location and fabulous facilities make it the perfect spot for Athens meetings and exhibitions of all sizes.

Registration cost

Type of registration	Cost
Doctors*	200€
Residents	100€
Nurses	free
Medical students	free

Registration cost includes:

- Admission to all sessions & exhibition area
- Meeting material
- Certificate of attendance
- * ESMO & IASLC Members will receive a 20% discount

Meeting's Secretariat



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