

Ravenna
27th-28th October 2016
Biblioteca Classense

FACULTY

Katerina Antoniou, Heraklion, Crete - GR
Matia Barbareschi, Trento
Marina Bonizzi, Ancona
Alessandra Carcellieri, Bologna
Albano Carazza, Reggio Emilia
Marco Chilos, Verona
Thomas V. Colby, Rochester, MN - USA
Bruno Crestani, Paris - FR
Alessandra Dubini, Forlì
Birgitte Folkesen, Aarhus - DK
Oren Fruchter, Tel Aviv - IL
Stefano Gasparini, Ancona
Sergio Alfonso Haeri, Milano
Jürgen Hezel, Tübingen - D
Pernille Hauschick, Aarhus - DK

Dimitri Leduc, Bruxelles - B
Fabien Maldonado, Nashville, TN - USA
Bruno Murer, Mestre (VE)
Sara Picicocchi, Forlì
Veniero Poletti, Forlì - IT; Aarhus - DK
Claudia Ravaglia, Forlì
Elisabetta Renzoni, London - UK
Jay Ryu, Rochester, MN - USA
Piergiorgio Solli, Forlì
Nicola Sverzellati, Parma
Sara Tomassetti, Forlì
Dominique Valeyre, Paris - FR
Carlo Vancheri, Catania
Simon L. Welsh, London - UK
Athos U. Wells, London - UK

A I P O
ASSOCIAZIONE
ITALIANA
PNEUMOLOGI
OSPEDALIERI
PROVIDER NAZIONALE n°5079

SOCIETÀ SCIENTIFICA CERTIFICATA UNIFINISQ 9001-2008
PER LA PROGETTAZIONE, GESTIONE ED ORGANIZZAZIONE DI
EVENTI FORMATIVI E CONGRESSI NELL'AMBITO SANITARIO
E NELL'EDUCAZIONE CONTINUA IN MEDICINA (n.437)
Certificato TÜV Italia N. 5010 045104 - Rev.05

AIPO DICHIARA CHE LE ATTIVITÀ ECM SONO SVOLTE IN MANIERA AUTONOMA ASSUMENDOSI LA RESPONSABILITÀ
DEI CONTENUTI FORMATIVI, DELLA QUALITÀ SCIENTIFICA E DELLA CORRETTA ETICA DI DETTE ATTIVITÀ



SCIENTIFIC CHAIRMEN

Stefano Gasparini

Università Politecnica delle Marche
Dipartimento di Scienze Biomediche e Sanità Pubblica
S.O.D. di Pneumologia
A.O.U. Ospedali Riuniti di Ancona - IT

Venerino Poletti

Dipartimento Malattie dell'Apparato Respiratorio e del Torace
Azienda USL della Romagna
Ospedale G.B. Morgagni - L. Pierantoni, Forlì - IT
Department of Respiratory Diseases and Allergy - Aarhus University Hospital - DK
Via Bacacchini Alfredo 3 - 48100 Ravenna - IT

VENUE

Biblioteca Classense - Sala Muratori
Via Bacacchini Alfredo 3 - 48100 Ravenna - IT

OFFICIAL LANGUAGE

English

CONTINUING MEDICAL EDUCATION (CME) ACCREDITATION

The Course will be accredited by AIPO - Provider 5079 (Italian Association of Hospital Pulmonologists) to provide Continuing Medical Education (CME) for Italian Physicians.
Educational objective 2: guidelines, procedures and clinical documentation

ID Code: 1688869
Participants: 80
Italian CME Credits: 14

Accredited Disciplines: Pulmonology, Oncology, Thoracic Surgery, Pathological Anatomy.

To certificate CME credits, participants must attend 100% of the Scientific Program.

ORGANIZING SECRETARIAT



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TRANSBRONCHIAL CRYOBIOPSY IN DIFFUSE PARENCHYMAL LUNG DISEASE



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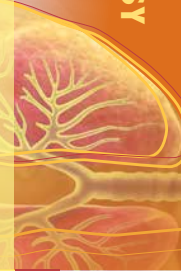


Comune di Ravenna



Endorsed by
ERS
EUROPEAN
RESPIRATORY
SOCIETY

TRANSBRONCHIAL CRYOBIOPSY IN DIFFUSE PARENCHYMAL LUNG DISEASE



The diagnostic work-up of diffuse parenchymal lung disease needs identification of the morphological aspects in a significant minority of patients. Surgical lung biopsy is considered the most efficient method to reach the goal so far. However it is associated to a significant incidence of morbidity and mortality mainly when the definite diagnosis will result to be idiopathic Pulmonary Fibrosis (IPF) or in elderly.

Transbronchial lung biopsy with regular forceps is frequently used in clinical practice.

However in this context it is considered less useful because the fragments so obtained are tiny and with crush artifacts resulting in a very low sensitivity and specificity.

Transbronchial cryobiopsy is an innovative and recently adopted method to obtain larger and well preserved lung tissue specimens.

In this Course the technical aspects of transbronchial cryobiopsy, its diagnostic role in diffuse parenchymal lung disease as documented by recent studies or by experience accumulated in specialized Centers and complications will be presented and discussed.

Stefano Gasparini, Venerino Poletti

27th OCTOBER 2016

08.30-09.00 Welcome ceremony

1st Session

Chairpersons:	S. A. Havarri, V. Poletti	
09.00-09.30	IPF: pathogenesis	M. Chilosì
09.30-10.00	IPAF, IgG4 and others: the expanding family of LDs	J.H. Ryu
10.00-10.30	Genetic background of idiopathic interstitial pneumonias	B. Crestani
10.30-11.00	NSIP: an update	D. Valeyre
11.00-11.20	<i>Coffee Break</i>	

2nd Session

Chairpersons:	N. Sverzelletti, S. Gasparini	
11.20-11.50	Imaging of idiopathic interstitial pneumonias	S. L. Walsh
11.50-12.20	Lip pattern: radiologic-pathologic correlations	S. Piculochi
3rd Session	MDD corner I	
Chairpersons:	E. Reznotti, M. Chilosì	
12.20-13.00	Case Discussion	C. Ravaglia, S. Piculochi, A. Dubini
13.00-14.00	<i>Lunch</i>	

4th Session

Chairpersons:	K. Antoniou, V. Poletti	
14.00-14.30	The multidisciplinary discussion: what is actually	A. U. Wells
14.30-15.00	New diagnostic markers	B. Crestani
5th Session	Cr. o-TBB in DPLD I	
Chairpersons:	M. Bonifazi, P. Hauschick	
15.00-15.30	Technical details	J. Hetzel
15.30-16.00	Standardization and complications of cryo-TBB	C. Ravaglia
16.00-16.30	<i>Coffee Break</i>	

Lecture

Chairperson:	V. Poletti	
16.30-17.00	Treatment of IPF: an update	S. Tomassetti

6th Session

Chairpersons:	O. Futcher, C. Ravaglia	
17.00-18.15	Cryo-TBB movies	O. Futcher
	a. Israeli experience	D. Letic
	b. Belgium experience	J. Hetzel
	c. German experience	B. Folkersen
	d. Danish experience	F. Maldonado
	e. The USA experience	

28th OCTOBER 2016

08.30-09.00 Cr. o-TBB in DPLD III

Chairpersons:	A. Cavazza, P. Solli	
08.30-09.00	Multicenter studies	J. Hetzel
09.00-09.30	Data from the Morgagni hospital	V. Poletti
09.30-10.00	Histopathology of cryo-TBB samples	T. V. Colby
10.00-10.30	Immunohistochemistry of cryo-TBB	M. Chilosì
10.30-11.00	BAL: still a valid diagnostic tool in LDs	K. Antoniou
11.00-11.20	<i>Coffee Break</i>	

8th Session

Chairpersons:	C. Vancheer, A. Cavazza	
11.20-13.00	Case discussion	S. Tomassetti, S. Piculochi, A. Dubini
13.00-13.30	Remarks on cryobiopsy in diffuse parenchymal lung disease	V. Poletti, A. U. Wells
13.30-14.30	<i>Lunch</i>	

9th Session

Chairpersons:	B. Murer, A. Cavazza	
14.30-14.50	Lung pathology in clinical practice: an introduction	V. Poletti
14.50-15.20	Italians at the Mayo clinic	A. Cancellieri
15.20-15.50	Lung pathology of diffuse lung disease: an update	M. Barbareschi
15.50-16.20	Why pulmonologists need pathologists	A. U. Wells
16.20-16.40	The Colby milestones in lung pathology: cases I took inspiration from	T. V. Colby
16.40-17.20	Conclusions and CME test	M. Chilosì, V. Poletti, L. Ryu

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