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ITALIAN
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SOCIETY

CME RESIDENTIAL AND STREAMING COURSE

MAYO PULMONARY CASE STUDIES

JUNE
13th-14th 2024
Firenze
NH Firenze

**EXPERTS
MEET US!**



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Background and rationale

The meeting will be focused on Interstitial Lung Diseases, Pulmonary Vasculitis and Oncology, a field in rapid growth, where innovative emerging diagnostic techniques and several novel treatments on the research pipeline are rapidly changing the clinical horizon.

The Pulmonary Case Studies program will provide clinical, radiological and pathology cases that include a history, potential answers, rationale, and relevant references discussed with Mayo Clinic physicians and scientists.

Learning objectives

- Build knowledge on the best possible current approach to ILD diagnosis and treatment
- Discuss the links between evidence-based knowledge and practice in the care of patients with ILDs
- Recommend interventions based on the risk factors, status, diagnosis and progression of ILDs
- Explore innovative approaches presented by the top world respiratory clinician-scientists
- Compare the roles of healthcare professionals and the contributions they make to the healthcare team in different institutions, settings and countries
- Integrate your clinical and research experience with that of the top world experts in the field



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Faculty

Katerina Antoniou, Heraklion (EL)
Misbah Baqir, Rochester, MN (USA)
Eva M. Carmona Porquera, Rochester, MN (USA)
Alberto Cavazza, Reggio Emilia (IT)
Camilla Comin, Florence (IT)
Diletta Cozzi, Florence (IT)
Sanjay Kalra, Rochester, MN (USA)
Marta Michelacci, Milan (IT)
Sara Piciucchi, Forlì (IT)
Venerino Poletti, Forlì (IT) / Aarhus (DK)
Claudia Ravaglia, Forlì (IT)
Elizabeth Renzoni, London (UK)
Jay H. Ryu, Rochester, MN, (USA)
Sara Tomassetti, Florence (IT)
Robert Vassallo, Rochester, MN (USA)
Ana C. Zamora Martinez, Rochester, MN (USA)

Thursday - June 13th

10.00-10.45	Participants registration and connection	
10.45-11.00	Welcome and opening session	Chairs: S. Tomassetti, V. Poletti, C. Ravaglia
11.00-11.10	ERS Interstitial Lung Disease (ILD) group welcome	K. Antoniou
11.10-11.30	Reciprocity in care with art	M. Michelacci

Session I - Fibrotic Interstitial Lung Diseases

Introduce: S. Tomassetti, A. Cavazza, S. Piciucchi

11.30-12.15	Fibrosing Interstitial Lung Diseases (ILDs), mystery differentials diagnosis	J.H. Ryu
12.15-13.00	Idiopathic Pulmonary Fibrosis (IPF) and Progressive Pulmonary Fibrosis (PPF) treatment challenges	J.H. Ryu
13.00-13.15	Discussion on session I	
13.15-14.15	Lunch	

Session II - Diagnosis and management of non-fibrotic Interstitial Lung Diseases

Introduce: V. Poletti, A. Cavazza, S. Piciucchi

14.15-15.00	Chronic non-fibrotic Interstitial Lung Diseases (ILDs)	S. Kalra
15.00-15.45	Acute interstitial lung diseases (ILDs)	S. Kalra
15.45-16.00	Discussion on session II	
16.00-16.15	Coffee break	

Session III - Smoking related Interstitial Lung Diseases

Introduce: C. Ravaglia, A. Cavazza, S. Piciucchi

16.15-17.00	Novel diagnostic tools	R. Vassallo
17.00-17.45	Emerging treatment options	R. Vassallo
17.45-18.00	Discussion on session III	
18.00	Closing remarks	S. Tomassetti, V. Poletti, C. Ravaglia

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Friday - June 14th

08.30-08.45 Welcome and opening session

Chairs: S. Tomassetti, V. Poletti, C. Ravaglia

Session IV - Connective-tissue related Interstitial Lung Diseases

Introduce: V. Poletti, C. Comin, D. Cozzi

08.45-09.00 Connective Tissue Disease (CTD)-Interstitial Lung Disease (ILD)
ERS-EULAR Task Force

K. Antoniou

09.00-09.45 Connective Tissue Disease (CTD)-Interstitial Lung Disease (ILD)
diagnosis and innovative treatment approaches

E. Renzoni

09.45-10.00 Discussion on session IV

10.00-10.15 Coffee break

Session V - Genetic Interstitial Lung Diseases

Introduce: E. Renzoni, C. Comin, D. Cozzi

10.15-11.00 Diagnostic challenges: genetic testing,
lung biopsy: who and when?

E.M. Carmona Porquera

11.00-11.45 Treatments, old and new options

A. Zamora Martinez

11.45-12.00 Discussion on session V

Session VI - Vasculitis

Introduce: J.H. Ryu, C. Comin, D. Cozzi

12.00-12.45 Mechanical Diagnosis and Therapy (MDT) diagnosis:
clinical-radiological aspects, serology panels,
Broncho-Alveolar Lavage (BAL) and histopathology

M. Baqir

12.45-13.30 Treatment algorithms

M. Baqir

13.30-13.45 Discussion on session VI

13.45-14.00 Wrap-up conclusions and end of works

S. Tomassetti, V. Poletti, C. Ravaglia

The CME Learning Questionnaire will be delivered digitally

SOCIETÀ SCIENTIFICA CERTIFICATA UNI EN
ISO 9001:2015 PER LA PROGETTAZIONE,
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SANITARIO E NELL'EDUCAZIONE CONTINUA
IN MEDICINA (IAF37)

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SCIENTIFIC COMMITTEE

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Honorary Professor University of Aarhus, Denmark
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Prof. Claudia Ravaglia

MD, Senior Researcher Pulmonology Unit
G.B. Morgagni-L. Pierantoni, Forlì/University of Bologna, Italy

OFFICIAL LANGUAGE

English

COURSE VENUE

NH Firenze

Piazza Vittorio Veneto 4 - 50123 Florence

CONTINUING MEDICAL EDUCATION

Event included in the AIPO-ITS/ETS Training Plan 2024 - Provider Standard ID 5079

For the purpose of the attestation of CME credits, the actual attendance of participants of 90% of the total duration of the training event is required

Training objective 3: Clinical documentation.

Clinical, diagnostic and rehabilitation pathways - care profiles

In-presence participants: 80

Professional profile: Surgeon

Disciplines: Respiratory Diseases, Geriatrics, Internal Medicine,
Pathological Anatomy, Radiology, Rheumatology

REGISTRATION

To register go to the following link

www.aiporicerche.it

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