



IDIOPATHIC PULMONARY FIBROSIS IPF & FRIENDS

07th-08th April 2022

Biblioteca Classense
Ravenna

FACULTY

Gianluigi Bajocchi, Reggio Emilia

Elisabeth Bendstrup, Aarhus (DK)

Martina Bonifazi, Ancona

Antonella Caminati, Milano

Marco Chilosi, Verona

Alessandra Dubini, Forlì

Davide Elia, Milano

Sergio Harari, Milano

Donato Lacedonia, Foggia

Lucia Napoli, Faenza

Sara Piciucchi, Forlì

Venerino Poletti, Forlì; Aarhus (DK)

Silvia Puglisi, Forlì

Claudia Ravaglia, Forlì

Paolo Spagnolo, Padova (PD)

Sara Tomassetti, Firenze

Eliza Tsitoura, Heraklion (GR)

Dominique Valeyre, Parigi

Carlo Vancheri, Catania

CHAIR

Venerino Poletti

Department of Respiratory and Thoracic Diseases
AUSL della Romagna - G.B. Morgagni - L. Pierantoni Hospital
Forlì - IT

Department of Respiratory Diseases and Allergy - Aarhus University Hospital
Aarhus - DK

SOCIETÀ SCIENTIFICA CERTIFICATA UNI EN ISO 9001:2015 PER LA PROGETTAZIONE, GESTIONE ED EROGAZIONE DI EVENTI FORMATIVI E CONGRESSI NELL'AMBITO SANITARIO E NELL'EDUCAZIONE CONTINUA IN MEDICINA (IAF37)
Certificato TÜV Italia N. 501004504 - Rev. 008

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

OFFICIAL LANGUAGE | English

SITE

Sala Dantesca - Biblioteca Classense
Via Alfredo Baccarini, 3 - 48121 Ravenna

The event time is according to **CET** Central European Time

CONTINUING MEDICAL EDUCATION (CME) ACCREDITATION

The Course will be accredited by AIPO-ITS

AIPO 5079 Standard Accredited Provider

(Italian Association of Hospital Pulmonologists)

to provide Continuing Medical Education (CME) for Italian Physicians.

Accreditation RES | Accreditation FAD SINCRONA

ID Code: 344673 | ID Code: 344698

Number of participants: 20 | Number of participants: 40

Italian CME Credits: 12 | Italian CME Credits: 15

Educational objective 2: guidelines, procedures and clinical documentation

Profession: Physician

Accredited Disciplines: Pulmonology, Pathological Anatomy, Internal Medicine, Radiology

To certificate CME credits, participants must attend 90% of the Scientific Program

ORGANIZING SECRETARIAT

AIPO
RICERCHE

Via Antonio da Recanate, 2 - 20124 MILANO
Tel. +39 02 36590350 r.a. - Fax +39 02 66790405
segreteria@aiporicerche.it - www.aiporicerche.it

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Con il Patrocinio del



Comune di Ravenna

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IDIOPATHIC PULMONARY FIBROSIS IPF & FRIENDS

RATIONALE

The acronym IPF (Idiopathic Pulmonary Fibrosis) corresponds to a clinic-radiological entity with a corresponding morphological background.

Boundaries defined by guidelines and by a constant research activity allow clinicians and other specialists to communicate with an acceptable clarity and they have been fundamental for the emergence of a multidisciplinary approach.

Three significant leaps forward have contributed recently to better understand and treat this still severe disease and to identify similarities with other diffuse parenchymal diseases with a "fibrotic background".

1. Research on pathogenesis and on efficacious treatments have produced robust results.

2. Identification of disorders sharing with IPF the "fibrotic background" and progression in spite of steroid/immunosuppressive treatments have enlarged the field in which "antifibrotic drugs" may have (and have already) a role.

3. Introduction of transbronchial cryobiopsy in clinical practice allows more precise diagnoses and recruitment of lung tissue useful in the context of a multidisciplinary discussion and for research projects.

Finally sharing with specialists from other clinical Specialists or Basic Science Researchers, ideas and data on researches conducted on inflammatory/fibrotic extrapulmonary disorders or on lung injury due to SARS-CoV-2 infection may increase our knowledge on these "pulmonary fibrotic disorders with a progressive phenotype".

All these considerations are the "backbone" of the Course. Attendants will also have the possibility to stay in an historical City, Ravenna, already Capital of the Western Roman Empire, Capital of the Ostrogothic Kingdom, then Center of the Byzantine Exarchate, and place in which the mortal Remains of Dante have found peace.

Venerino Poletti

07th-08th April 2022

EVENTO
EAD RES E
SINCRONA

07th April 2022

10:30-10:45 Registration of participants
10:45-11:00 Open Webinar e Introduction V. Poletti

I SESSION: Interconnections

Chairperson: V. Poletti

11:00-11:30 Autoinflammatory disorders: update G. Bajocchi

11:30-12:00 Liver fibrosis: new concepts L. Napoli

12:00-12:30 COVID-19 interstitial pneumonia. Pathogenesis M. Chilosi

12:30-13:00 LECTURE: S. Harari

Presenter: S. Tomassetti
IPF: treatment update

13:00-14:30 Pause

II SESSION: ILD-phenotypes

Chairperson: E. Bendstrup

14:30-15:00 Progressive fibrosing ILDs: what and where are the boundaries? M. Bonifazi

15:00-15:30 Hypersensitivity pneumonitis: different subsets C. Ravaglia

15:30-16:00 IPF: different phenotypes V. Poletti

16:00-16:30 Treatment of sarcoidosis: guidelines C. Valeyre

16:30-17:00 Pause

III SESSION: Just for fun

17:00-17:20 Why I like the "Canto V" of the "Inferno", The Divine Comedy by Dante A. V. Poletti

17:20-18:30 IV SESSION: Multidisciplinary team at work

Chairperson: C. Vancheri

Speakers: A. Dubini, S. Piciucchi, S. Puglisi

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08th April 2022

V SESSION: Diagnostic approach:

Chairperson: C. Ravaglia

08:30-08:50 Transbronchial cryobiopsy/BAL V. Poletti

08:50-09:15 Imaging update in ILDs S. Piciucchi

VI SESSION: Treatment update

Chairperson: M. Bonifazi

09:15-09:45 Collagen vascular disorders D. Lacedonia

09:45-10:15 Progressive fibrosing ILDs S. Tomassetti

10:15-10:30 IPF & comorbidities A. Caminati

10:30-10:45 IPF & pulmonary hypertension D. Elia

10:45-11:00 Pause

VII SESSION: The future is here

Chairperson: D. Valeyre

11:00-11:30 IPF: from pathogenesis to treatment proposals P. Spagnolo

11:30-12:00 Diagnostic approaches based on molecular biology E. Tsitoura

12:30-13:00 A bayesian diagnostic approach S. Tomassetti

13:00-13:15 Final remarks V. Poletti