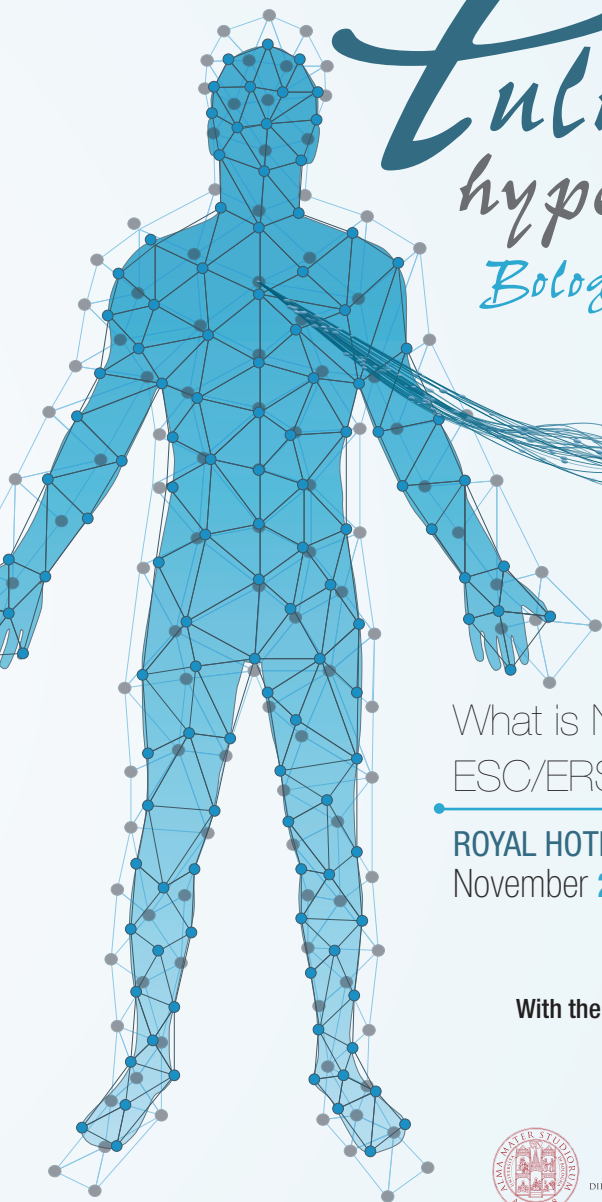


Pulmonary hypertension Bologna 2022



What is New in the 2022
ESC/ERS PH Guidelines

ROYAL HOTEL CARLTON • *Bologna, Italy*
November 25 • 26, 2022

With the endorsement of



World Symposium on Pulmonary
Hypertension Association



ALMA MATER STUDIORUM
UNIVERSITÀ DI BOLOGNA
DIPARTIMENTO DI MEDICINA SPECIALISTICA,
DIAGNOSTICA E SPERIMENTALE

POLICLINICO DI
SANT'ORSOLA

SERVIZIO SANITARIO REGIONALE
EMILIA-ROMAGNA
Azienda Ospedaliero - Università di Bologna

PHA EUROPE *for the patients*
European pulmonary hypertension association

AIPi
ASSOCIAZIONE IPERTENSIONE
POLMONARE ITALIANA ONLUS

F

Friday, November 25

13:00 – 13:30

Registration

13:30 – 14:00

Introduction and presentation
of the meeting objectives
N. Galie

14:00 – 16:00

DEFINITIONS, CLASSIFICATIONS, EPIDEMIOLOGY AND DIAGNOSIS

Chairs: G. Simonneau, N. Galie

PH definitions, Classifications,
Epidemiology and Risk Factors
G. Simonneau

Diagnostic Algorithm
A. Torbicki

Group 1 – PAH clinical aspects and risk
stratification
M. Humbert

Group 2 – PAH – Treatment strategies
N. Galie

16:00 – 16:30

Coffee break

16:30 – 18:30

DIFFERENT TYPES OF GROUP 1 - PAH

Chairs: A. Torbicki, M. Humbert

PAH due to connective tissue disease
J. Coghlan

PAH due to HIV and portopulmonary
hypertension
D. Guarino

Pulmonary arterial hypertension with overt
signs of venous/capillaries involvement
O. Sitbon

Pediatric PAH
A. Manes

18:30 – 18:45

Summary of the Day
N. Galie

Pulmonary
hypertension
Bologna 2022

Saturday, November 26

09:00 – 10:30

GROUPS 2, 3 AND 5

Chairs: O. Sitbon, S. P. Gaine

Group 2 – PH due to left heart disease

J.L. Vachiéry

Group 3 – PH due to lung disease

S. P. Gaine

Group 5 – Pulmonary hypertension with unclear and/or multifactorial mechanisms

F. Dardi

10:30 – 11:00

Coffee Break

11:00 – 13:00

CHRONIC THROMBOEMBOLIC PULMONARY HYPERTENSION - GROUP 4- PH CENTER DEFINITION

Chairs: S. Martin Suarez, F. Saia,

J.L. Vachiéry

Balloon Pulmonary Angioplasty in CTEPH

M. Palazzini

Pulmonary endarterectomy

D.P. Jenkins

CTEPH Drug Therapy

I. Magnani

**Facilities and skills required for a
pulmonary hypertension centre**

S. Gibbs

13:00 – 13:30

Summary of the Day & Conclusions

N. Galiè

13:30 – 14:00

Lunch

John Gerard Coghlan

National Pulmonary Hypertension unit
Royal Free Hospital, London, UK.

Fabio Dardi

Department of Experimental,
Diagnostic and Specialty
Medicine - DIMES
Alma Mater Studiorum -
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Bologna, Italy

Sean Patrick Gaine

National Pulmonary
Hypertension Unit
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Hospital
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Imperial College London,
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National Reference Center
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Bicêtre Hospital,
Le Kremlin Bicêtre, France

David Philip Jenkins

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Surgery
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IRCCS
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Adam Torbicki

Department of Pulmonary
Circulation and Thromboembolic
Diseases Center of Postgraduate
Medical Education based at the
European Health Center
Otwock, Poland

Jean-Luc Vachiéry

Department of Cardiology
University Clinics of Brussels
Erasmé Academic Hospital
Brussels, Belgium

Congress Venue

ROYAL HOTEL CARLTON

Via Montebello 8 - Bologna, Italy

Italian Cme Credits

Provider Italian CME Credits:

I&C srl PROVIDER: 5387

ID CME ITALIAN CREDITS: 5387 - 363931

CME CREDITS: n. 5,6

DURATION OF THE SCIENTIFIC ACTIVITY: 8 hrs

I&C srl is responsible for the content, the quality and the ethical honesty of the CME activity.

The meeting will be accredited for physicians, disciplines: Internal Medicine, Cardiology, Diseases Respiratory System, Rheumatology, Cardio Surgery, Thoracic Surgery, Vascular Surgery, General Surgery, Anesthesia and Resuscitation, General Medicine, Allergology and Clinical Immunology, Sport Medicine. The physicians belonging to other disciplines will not get the credits.

The attendance to the meeting is partially on sponsor companies invitation.

METHODOLOGY

Residential

COURSE OBJECTIVES

Clinical, Diagnostic, Therapy, Treatment Path.

LEARNING TEST

In order to obtain CME credits, it is mandatory for participants to attend 90% of the course both days and to complete CME procedures online: CME test multiple choice questions, minimum score 75%, learners' feedback form and educational needs form. Instructions will be provided on site.

European Cme Credits Eaccme



EACCME® Accreditation of event
reference #LEE22-01361

The **PULMONARY HYPERTENSION BOLOGNA 2022 - WHAT IS NEW IN THE 2022 ESC/ERS PH GUIDELINES, BOLOGNA, Italy, 25/11/2022-26/11/2022** has been accredited by the European Accreditation Council for Continuing Medical Education (EACCME®) with 7 European CME credits (ECMEC®s). Each medical specialist should claim only those hours of credit that he/she actually spent in the educational activity.

Through an agreement between the Union Européenne des Médecins Spécialistes and the American Medical Association, physicians may convert EACCME® credits to an equivalent number of AMA PRA Category 1 Credits™. Information on the process to convert EACCME® credit to AMA credit can be found at www.ama-assn.org/education/earn-credit-participation-international-activities.

Live educational activities, occurring outside of Canada, recognised by the UEMS-EACCME® for ECMEC®s are deemed to be Accredited Group Learning Activities (Section 1) as defined by the Maintenance of Certification Program of the Royal College of Physicians and Surgeons of Canada.

EACCME® credits

Each participant can only receive the number of credits he/she is entitled to according to his/her actual participation at the event once he/she has completed the feedback form. Cf. criteria 9 and 23 of UEMS 2016.20.

In order to help you issue individual certificates to each participants, please find below the breakdown of ECMEC®s per day:

25.11.2022 - 4.00

26.11.2022 - 3.00

The EACCME® awards ECMEC®s on the basis of 1 ECMEC® for one hour of CME with a maximum of 8 ECMEC®s per day. Cf. Chapter X of UEMS 2016.20

European CME credits have been requested for the following disciplines: Internal Medicine, Cardiology, Diseases Respiratory System, Rheumatology, Cardio Surgery, Thoracic Surgery, Vascular Surgery, General Surgery, Anesthesia and Resuscitation, General Medicine, Allergology and Clinical Immunology, Sport Medicine.

Scientific Secretariat

Prof. Nazzareno Galie

Director of the Course

Dr. Alessandra Manes

Dr. Massimiliano Palazzini

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Arterial Hypertension

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