



GENERAL INFORMATION

VENUE

Aula Magna Università degli Studi di Milano
Via Festa del Perdono, 7
20122 Milan

CME CREDITS

The Congress will be accredited according to new Ministerial CME legislation.

PARTICIPATION

The Congress is reserved for N. 200 Physicians

The eligible disciplines for CME credits are:

Respiratory diseases, Allergology, Cardiology, Epidemiology, General Medicine,
Internal Medicine

REGISTRATION

On line registrations on website www.respirami.it
Registrations must be received by January 12, 2017

Promoted by

Fondazione Internazionale Menarini

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PRELIMINARY PROGRAMM

With endorsement



Fondazione IRCCS Ca' Granda
Ospedale Maggiore Policlinico



Sistema Socio Sanitario

Regione
Lombardia



RespiraMI

AIR POLLUTION AND OUR HEALTH

Milan, January 27 - 28, 2017

Promoted by



FONDAZIONE
INTERNAZIONALE
MENARINI

Aula Magna Università degli studi di Milano

ORGANIZING COMMITTEE

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FACULTY

Annesi-Maesano Isabelle	Paris (France)
Ancona Carla	Rome (Italy)
Bertazzi Pier Alberto	Milan (Italy)
Bonzini Matteo	Milan (Italy)
Cesaroni Giulia	Rome (Italy)
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Conti Sara	Milan (Italy)
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Krzyzanowski Michael	London (England)
Mannucci Pier Mannuccio	Milan (Italy)
Oudin Anna	Umeå (Sweden)
Pedersen Marie	Copenhagen (Denmark)
Peters Annette	Munich (Germany)
Stafoggia Massimo	Rome (Italy)
Skotak Krzysztof	Warszawa (Poland)
Sunyer Jordi	Barcelona (Spain)

PRELIMINARY PROGRAM MILAN, JANUARY 27 – 28 , 2017

January 27, 2017

8.30-9.00	Greetings and introduction
	Global impact of air pollution
9.00-9.30	The global burden of disease due to air pollution and its major sources (Aron Cohen)
9.30-10.00	Towards a revision of the WHO Air Quality Guidelines (Marie Eve Heroux)
	Air pollution, health and disease
10.00-10.30	Respiratory disease (Isabelle Annesi-Maesano,)
10.30-11.00	Cardiovascular disease (Annette Peters)
11.00-11.30	INTERVAL
11.30-12.00	How fine particles can influence diabetes: much ado about nothing? (Barbara Hoffmann)
12.00-12.30	Childhood neurodevelopment (Jordi Sunyer)
12.30-13.00	Air pollution and neurological diseases (Anna Oudin)
13.00-14.30	INTERVAL
14.30-15.00	Reproductive health (Marie Pedersen)
15.00-15.30	Effects of air pollution on fragile and vulnerable people (Matteo Bonzini)

15.30-16.00	Health impacts of industrial contamination (Francesco Forastiere)
16.00-16.30	INTERVAL
	Research on air pollution in Italy
16.30-17.00	Air pollution in Italy: PM10 and PM2.5 prediction of daily data at 1 km grid using satellite data (Massimo Stafoggia)
17.00-17.30	Long-term effects of air pollution in the Rome Longitudinal Study: diabetes and neurological diseases (Giulia Cesaroni)
17.30-18.00	Health impact assessment of PM2.5 and NO2 in Italy: the VIIAS national study (Carla Ancona)
18.00-18.30	Drug consumption: a new indicator of air pollution (Sara Conti)

Milan, January 28, 2017

	Coping with air pollution
9.00-9.30	The situation in Lombardy (Pier Alberto Bertazzi)
9.30-10.00	Ambient air pollution in China: health impact and interventions (Kan Haindong)
10.00-10.30	Health effects of air pollution in Poland (Krzysztof Skotak)
10.30-11.00	INTERVAL
	The role of the community
11.00-11.30	The economic consequences of air pollution (Edoardo Croci)
11.30-12.00	The interactions between scientists and the community: how to make them more impactful for less air pollution (Anna Gerometta)
12.00-12.30	Is more health research needed to cope with air pollution? (Michael Krzyzanowski)
12.30-13.00	General Discussion and Conclusions