

# THE MANAGEMENT OF DYSLIPIDAEMIAS: FROM LIFESTYLE TO PHARMACOLOGICAL APPROACHES

**12-13 November 2022**Milan, Italy - Rosa Grand Milano



This meeting is endorsed by





# **PROGRAMME**

Chairs: Alberico L. Catapano, Kausik Ray

NOVEM	BER 12, 2022 Sala Fontana
09.00	Registration
INTRODU	
Chairs: Alb	perico L. Catapano, Kausik Ray
09.30	Dyslipidaemias: Introduction and scope of the meeting - Alberico L. Catapano, Kausik Ray
	TEIN AND ATHEROSCLEROSIS perico L. Catapano, Kausik Ray
09.40	The causal role of ApoB-containing lipoproteins - Alberto Zambon
10.00	HDL: friend or foe? - Giuseppe Danilo Norata
10.20	Lipoprotein remnants and Lp(a) - Brian Ference
10.40	Discussion
11.00	Coffee Break
	IES FOR THE MANAGEMENT OF DYSLIPIDAEMIAS AND CARDIOVASCULAR PREVENTION perico L. Catapano, François Mach
11.30	EAS/ESC 2019 Lipid Guidelines - François Mach
11.50	Guidelines on CVD prevention in clinical practice - Kausik Ray
12.10	Future challenges in Guidelines - Alberico L. Catapano
12.30	Discussion
12.50	Lunch
	RMACOLOGICAL THERAPEUTIC APPROACHES aciej Banach, Bernhard Föger
14.30	Lifestyle interventions - <i>Maciej Banach</i>
14.50	Role of nutraceuticals - Matteo Pirro
15.10	Clinical evidence: updates from literature - Bernhard Föger
15.30	Discussion
16.00	Coffee Break
CARDIOVA	AND FUTURE PHARMACOLOGICAL APPROACHES TO LIPID LOWERING AND ASCULAR PREVENTION
	perico L. Catapano, Giuseppe Mancia
16.30	Statins and Ezetimibe - Luis Masana
16.50	Blood pressure control: present and future - Giuseppe Mancia
17.10	PCSK9 inhibitors and Inclisiran - Matteo Pirro
17.30	Novel therapeutic approaches - Alberico L. Catapano
17.50	Discussion
18.10	Wrap up of the day - Alberico L. Catapano, Kausik Ray

## ADHERENCE TO THERAPY

Chairs: Alberico L. Catapano, Giovanni Corrao

08.30	Adherence to therapy: a complex problem on chronic treatments - Giovanni Corrao
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- 08.50 The role of the polypill Alberto Corsini
  09.10 The role of combination therapy Luis Masana
- 09.30 Discussion
- 10.00 Coffee Break

# CLINICAL APPROACHES IN THE REAL WORLD

10.30-11.30 Group activity

- A Low-risk patient in primary prevention *Maciej Banach*Medium-risk patient in primary prevention *Luis Masana*
- High-risk patient, with CKD, in primary prevention *Matteo Pirro*High risk patient, with FH, in primary prevention *Alberico L. Catapano* 
  - High-risk patient with diabetes Kausik Ray
- C Very-High-risk patient in secondary prevention François Mach
- 11.30 Presentation of the work in groups and discussion in plenary session Chairs: Alberico L. Catapano, Kausik Ray Discussant: Faculty
- 12.15 Closing remarks and take home messages Alberico L. Catapano, Kausik Ray
- 12.30 Lunch



# **FACULTY**

Maciej Banach (Lodz, Poland)
Alberico Luigi Catapano (Milan, Italy)
Giovanni Corrao (Milan, Italy)
Alberto Corsini (Milan, Italy)
Brian Ference (Cambridge, UK)
Bernhard Föger (Pfarrkirchen, Germany)
François Mach (Geneva, Switzerland)
Giuseppe Mancia (Milan, Italy)
Luis Masana (Reus, Spain)
Giuseppe Danilo Norata (Milan, Italy)
Matteo Pirro (Perugia, Italy)
Kausik Ray (London, UK)
Alberto Zambon (Padua, Italy)

# **GENERAL INFORMATION**

### **MEETING VENUE**

Rosa Grand Milano Piazza Fontana, 3 (near Duomo square) - 20121 Milano

# **ORGANIZING SECRETARIAT**



AIM Group International - MILAN OFFICE Via G. Ripamonti, 129 - 20141 Milan (Italy) Tel +39 02 56601.1 Fax +39 02 70048578 aimgroupinternational.com

# **CME PROVIDER**



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# **CME ITALIAN ACCREDITATION**

The Congress has been accredited by the National Commission for Continuing Education with the educational objective: (1) Application in daily practice of the principles and procedures of evidence based practice (EBM - EBN - EBP), for the following disciplinary areas: Medical Surgeon (All the disciplines) for 100 participants. The assignment of CME credits will be subject to eective participation in the entire programme, the verification of learning and the detection of presences.

The certificate of participation showing the number of credits will be sent by e-mail to the participant after these checks.

CME credits: 11 - CME ID 200-360847 - ed.1

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