

CONGRESS VENUE

Room A - Department of Pharmacological and Biomolecular Sciences
Via Balzaretti 9, Milan

REGISTRATION

The registration is free of charge but mandatory. Register at segreteria.cegp@unimi.it

The registration includes:

- Congress kit
- Attendance to the Congress sessions
- Attendance certificate
- CME certificate
- Coffee break and Lunch as scheduled

CME ACCREDITATION

ITALIAN CME - Continuing Medical Education

The Congress has been accredited by the Italian Commission for Continuing Medical Education for the following disciplinary areas: Medical Surgeon, Pharmacist, Biologist. Participants exceeding or with recognized only upon 90% of attendance of the scientific sessions and an overall quiz of 75% or higher.
CME credits: n.4

CME PROVIDER

SITeCS - Provider n.200

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ACKNOWLEDGEMENTS



Fondazione
Carlo Sirtori

LANGUAGE

The official language is English.

“Rare Disorders of Lipid Metabolism: from Phenotype to Precision Medicine”

III Giornata della Ricerca del Centro E. Grossi Paoletti

Chairs: Laura Calabresi (Milan, Italy), Paolo Parini (Stockholm, Sweden)

Milan, June 14, 2019

Department of Pharmacological and Biomolecular Sciences - Room A
Via Balzaretti, 9 - Milan

Final Program



UNDER THE PATRONAGE



Scientific Secretariat
Alice Ossoli, Chiara Pavanello
(Milan, Italy)

Organizing Secretariat
Alessandra D'Agostina
(Milan, Italy)

Registration: segreteria.cegp@unimi.it
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Rare Disorders of Lipid Metabolism: from Phenotype to Precision Medicine

III Giornata della Ricerca del Centro E. Grossi Paoletti

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- 8.30-9.00 Registration
- 9.00-9.15 Welcome
Laura Calabresi (Milan, Italy), Alberto Corsini (Milan, Italy)
- 9.15-9.30 The numbers of academic research in Italy: the good and the bad
Maria Pia Abbracchio (Milan, Italy)

Session I - Genetic disorders of lipid metabolism

Chairs: Monica Gomaraschi (Milan, Italy), Cesare R Sirtori (Milan, Italy), Massimiliano Ruscica (Milan, Italy), Francesca Zimetti (Parma, Italy)

- 9.30-10.00 **Collecting stamps to find new mechanisms: glycosylation defects in lipid and liver metabolism**
Adriaan G Holleboom (Amsterdam, The Netherlands)
- 10.00-10.20 Characterization of patients with familial hypercholesterolemia and role of registries: the Italian experience with the LIPIGEN study
Manuela Casula (Milan, Italy)
- 10.20-10.40 Familial Hypercholesterolemia, LDL-R and immune response
Fabrizia Bonacina (Milan, Italy)
- 10.40-11.00 **Coffee Break**
- 11.00-11.30 **Mutations in the ANGPTL3 gene and familial combined hypolipidemia**
Marcello Arca (Rome, Italy)

- 11.30-11.50 Genetic LCAT deficiency: lipoprotein abnormalities in renal failure
Arianna Strazzella (Milan, Italy)
- 11.50-12.10 Tangier Disease, a case report
Tiziana Sampietro (Pisa, Italy)
- 12.10-12.30 Genetic HDL deficiency: insights from a double knock-out mouse model
Stefano Manzini (Milan, Italy)
- 12.30-13.30 **Lunch**

Session II (in italiano, no ECM) - La rete delle Malattie rare in Lombardia ***Chairs: Laura Calabresi (Milan, Italy), Antonia Alberti (Milan, Italy)***

- 13.30-13.50 **Malattie del metabolismo lipidico e rete malattie rare**
Erica Daina (Bergamo, Italy)
- 13.50-14.50 Tavola rotonda - Lo stato attuale della gestione delle malattie rare: dalla diagnosi alla terapia
Partecipano:
Tiziano Lucchi (Milan, Italy), Paolo Parini (Stockholm, Sweden), Germano Carganico (Milan, Italy), Ivano Eberini (Milan, Italy), Ugo Cavallari (Milan, Italy)

Session III - Towards precision medicine

Chairs: Giulia Chiesa (Milan, Italy), Paolo Parini (Stockholm, Sweden)

- 14.50-15.20 **Leveraging genetics to drive precision medicine**
Mario Luca Morieri (Padova, Italy)
- 15.20-15.40 Systematic lab knowledge integration for management of lipid excess in high-risk patients: the Skim Lean project
Chiara Pavanello (Milan, Italy)
- 15.40-16.00 LCAT as a new therapeutic target in cardiovascular disease
Alice Ossoli (Milan, Italy)
- 16.00 Closing Remarks and CME questionnaire compilation