

Organising and Scientific Secretariat

Via Balzaretti, 7 20133 – Milano Tel. +390249635252 Email: fondazione@sisa.it

Chairman *Alberico L. Catapano, Milan*

Faculty

Marcello Arca, Roma Maurizio Averna, Palermo Andrea Baragetti, Milano Laura Calabresi , Milano Alberico L. Catapano, Milano Laura D'Erasmo, Roma Monica Gomaraschi, Milano Danilo Norata, Milano

Contact person:

Alessia Tincani Tel: +390257998573 Mobile: +393923893194

Venue:

Cosmo Hotel Palace, Via F. De Sanctis, 5, Cinisello Balsamo, Milano

Acknowledgement: EAS have independently organised all matters related to this activity. The Society gratefully acknowledges financial support from Alexion

GFONDAZIONE S.I.S.A.

Per la promozione della ricerca sulle malattie da arteriosclerosi



EAS Rare Lipid Disorder Course

Why do clinicians need to know about rare lipid disorders?

May 3, 2023 Cosmo Hotel Palace

Via F. De Sanctis, 5, Cinisello Balsamo, Milano

Chairman Alberico L. Catapano



General Information

EAS Rare Lipid Disorder Courses Series

Why do clinicians need to know about rare lipid disorders?

While the prevalence of each individual disorder is low, collectively they are important and the busy specialized practitioner will encounter patients with these conditions. Lipidologists need to be familiar with their diagnosis and treatment as they may be associated with high morbidity and mortality. EAS run Rare Lipid Disorder Courses to improve recognition and understanding in this. The courses' objectives are to review practical aspects of evaluation and management, and to describe real clinical cases of these disorders.

The Courses are organised together with national societies in the respective countries, as stand-alone, one-day events. Included in each programme are rare genetic disorders of lipid metabolism including ß-sitosterolemia; cerebrotendinous xanthomatosis, lysosomal acid lipase deficiency, disorders of high density lipoprotein and familial hypocholesterolemias.

The aim of this course is to examine rare genetic disorders of lipid metabolism including; HoFH, cerebrotendinous xanthomatosis, lysosomal acid lipase deficiency, disorders of high density lipoprotein and familial hypocholesterolemias. While the prevalence of these individual disorders is low, collectively they are important and the busy specialized practitioner may encounter patients with these conditions in his daily practice. Lipidologists need to be familiar with the diagnosis and treatment of these conditions as they are associated with high morbidity and mortality. The objective of this course is to review practical aspects of evaluation and management.

Endorsed by





Programme – May 3, 2023

10:00-10:30	Welcome coffee and networking
10:30-10:40	Introduction: Why do clinicians need to know Rare Lipid Disorders? • Alberico L. Catapano
10:40-11:20	What can we learn from rare diseases? Clinic and Lab crosstalk in lipidology • Maurizio Averna
11:20-12:00	Homozygous familial hypercholesterolemia (HoFH) • Laura D'Erasmo
12:00-12:40	Extremely high triglycerides • Marcello Arca
12:40-13:20	Beta-sitosterolemia and other rare dyslipidaemias Giuseppe Danilo Norata
13:20-14:20	Lunch break
14:20-15:00	Lp(a) implications and solutions Andrea Baragetti
15:00-15:40	Lysosomal acid lipase deficiency (LALD) • <i>Monica Gomaraschi</i>
15:40-16:20	Extreme HDL: low and high • Laura Calabresi
16:20-16:30	Closing remarks and take home message Alberico L. Catapano