SPEAKERS

Isabel Conceição
Consultant in Neurology and Clinical Neurophysiology
Centro Hospitalar Universitário Lisboa Norte, Hospital de Santa Maria Lisbon, Portugal

Laura Obici
Internal Medicine Specialist Amyloid Research and Treatment Center, IRCCS Fondazione Policlinico San Matteo Pavia, Italy

Wolfgang Löscher
Professor for Neurology Innsbruck Medical University Innsbruck, Austria

Gerhard Pölzl
Specialist in Internal Medicine and Cardiology, Psychotherapist Innsbruck Medical University Innsbruck, Austria

AGENDA
Chair: Isabel Conceição (Portugal)

18:30–18:35 Welcome and introduction Isabel Conceição

18:35–19:00 Transthyretin physiology and pathophysiology: Two sides of the same coin Laura Obici

19:00–19:20 Management of ATTR amyloidosis: The benefit of early diagnosis Isabel Conceição

19:20–19:45 Inside the multidisciplinary team: A practical approach to managing ATTR amyloidosis All faculty

19:45–19:55 Q&A All faculty

19:55–20:00 Summary and close Isabel Conceição


SAVE THE DATE

Sunday, 20th June 2021
18:30–20:00 CEST

ATTR amyloidosis – navigating this multifaceted disease

Transthyretin amyloidosis (ATTR amyloidosis) is a rare and complex disease with varied manifestations, which brings substantial challenges to its diagnosis and management. Join us for a symposium where we will discuss how, as a clinical community, we can work together to reduce the disease burden in patients with ATTR amyloidosis by addressing:

- Indicators that should raise suspicion of ATTR amyloidosis in the undiagnosed patient
- The importance of early diagnosis of ATTR amyloidosis
- The need for multisystem disease assessment to identify those patients with both neuropathic and cardiac features

The session will conclude with an insightful ‘mock’ multidisciplinary team meeting, during which our faculty will illustrate the need for a collaborative approach across medical specialities to effectively manage this devastating disease.

Please click here to register and join the satellite symposium.*

*Registration fees apply.