Please note that some of the meeting sessions will include data specific to products from Alnylam®



YOUR INVITATION

Tuesday 6 October - Friday 9 October 2020

Virtual event, "live" from the Karolinska Institute, Stockholm, Sweden (2 hour evening session each day)

HEREDITARY ATTR AMYLOIDOSIS: EXPLORING POSSIBILITIES, TRANSFORMING OUTCOMES

"To raise new questions, new possibilities, to regard old problems from a new angle requires creative imagination and marks real advance in science."

— Albert Einstein

CLICK <u>HERE</u> TO REGISTER YOUR INTEREST IN JOINING THE MEETING PLEASE CONTACT YOUR LOCAL ALNYLAM REPRESENTATIVE FOR MORE INFORMATION



WELCOME FROM THE CHAIRS

Dear Colleagues,

It is our pleasure to invite you to attend an Alnylam organized and funded four-day meeting entitled **'Hereditary ATTR amyloidosis: Exploring possibilities, transforming outcomes'** which will take place on the evenings of Tuesday 6 October - Friday 9 October 2020. The meeting will be virtual, hosted "live" from the Karolinska Institute, Stockholm, Sweden, home of the Nobel Assembly, and one of the world's foremost medical universities.

This interactive, educational event focuses on translating the latest scientific innovations into improved outcomes for patients with hereditary ATTR amyloidosis.

The highly engaging scientific programme was developed in collaboration with an expert international faculty of cardiologists, neurologists and gastroenterologists, and aims to advance best practice in the management of this complex disease.

Through a series of presentations and example case studies, experts from specialist centres across Europe will be challenged to answer key questions on how to overcome the significant unmet needs of patients with hereditary ATTR amyloidosis. Debate will focus on how multidisciplinary collaboration might facilitate the early diagnosis and monitoring of patients, management of disease progression and when treatment should be initiated. We encourage you to take part in the interactive sessions giving you the opportunity to share your experiences and network with colleagues.

We look forward to you virtually joining us at the Karolinska Institute for this important international gathering of experts.



Prof. David Adams APHP, National Reference Center for FAP, University of Paris-Saclay, Le Kremlin-Bicêtre, France



Prof. Teresa Coelho Unidade Corino de Andrade, Centro Hospitalar Universitário do Porto, Portugal



Prof. Arnt Kristen Kardiovaskuläres Zentrum, Darmstadt, Germany



Prof. Ole Suhr Institutionen för Folkhälsa och Klinisk Medicin, Umeå Universitet, Sweden



HEREDITARY ATTR AMYLOIDOSIS: EXPLORING POSSIBILITIES, TRANSFORMING OUTCOMES

TUESDAY 6 OCTOBER - FRIDAY 9 OCTOBER 2020

Meeting objectives

- Optimize the early identification and diagnosis of people with hATTR amyloidosis
- Understand disease burden, clinical presentation and effectively monitor and manage disease progression
- Raise awareness of the role of emerging treatments in overcoming significant unmet patient needs
- Facilitate the **delivery of integrated care** and **advance best practice** in the management of hATTR amyloidosis
- · Promote a collaborative, multidisciplinary approach to ensure the patient is at the heart of care

Day 1 virtual agenda: 18:00-20:00 (CEST)

MEETING INTRODUCTION: Exploring possibilities and transforming outcomes in hATTR amyloidosis		
18:00-18:15	Welcome and introduction from the Chair David Adams	
18:15-18:30	Keynote: In conversation – 'What matters to people with hATTR amyloidosis' Carlos Heras-Palou	
18:30-18:35	Opening video: One patient's journey - The natural history of hATTR amyloidosis	
18:35-18:55	Plenary: Overview of pathogenesis and pathophysiology of the disease Per Westermark	
18:55-19:00	BREAK: Virtual coffee break	
THE BURDEN OF hATTR AMYLOIDOSIS		
19:00-19:25	Plenary: The burden of disease progression - Reducing the disability burden and life years lost David Adams (Chair)	
19:00-19:25 19:25-19:45	burden and life years lost	
	burden and life years lost David Adams (Chair) Plenary: The burden of disease progression - The cost of care	



EARLY IDENTIFICATION AND DIAGNOSIS		
18:00-18:05	Welcome and introduction Arnt Kristen (Chair)	
18:05-18:10	Opening video: One patient's journey to diagnosis	
18:10-18:35	Plenary: hATTR amyloidosis - Clinical presentation and patient identification Lucía Galán, Carol Whelan	
18:35-19:05	Fireside discussion: Diagnosis – Challenges and opportunities Arnt Kristen (Chair), Julian Gillmore, Katrin Hahn/Fabian Knebel, Astrid Terkelsen, Carol Whelan	
19:05-19:10	BREAK: Virtual coffee break	
GENETIC TESTING AND EARLY TREATMENT		
19:10-19:15	Introduction Ole Suhr (Chair)	
19:15-19:30	Plenary: Genetic testing and implications for the family João Freixo, Arndt Rolfs	
19:30-19:45	Plenary: Initiating early treatment after diagnosis Laura Obici, Diana Bonderman	
10 15 10 55	Discussion: Genetic testing and early treatment	
19:45-19:55	Ole Suhr (chair), João Freixo, Arndt Rolfs, Laura Obici, Diana Bonderman	

Day 3 virtual agenda: 18:00-20:00 (CEST)

CHALLENGING DISEASE PROGRESSION		
18:00-18:05	Welcome and introduction Teresa Coelho (Chair)	
18:05-18:10	Opening video: One patient's journey - Recording disease progression	
18:10-18:40	Plenary: Disease progression – What does it look like and is it acceptable? Michel Slama	
18:40-19:00	Fireside discussion: Optimizing ongoing monitoring and management Teresa Coelho (Chair), Fabian Knebel, Michel Slama	
19:00-19:05	Summary Teresa Coelho (Chair)	
19:05-19:10	BREAK: Virtual coffee break	
OPTIMIZING PATIENT MANAGEMENT - ORGANIZATION OF CARE		
19:10-19:15	Introduction Teresa Coelho (Chair)	
19:15-19:55	Building a multidisciplinary approach Julian Gillmore, Katrin Hahn/Fabian Knebel, Theodoros Kyriakides, Michel Slama	
19:55-20:00	Summary Teresa Coelho (Chair)	



OPTIMIZING TREATMENT OF hATTR AMYLOIDOSIS

17:40-17:45	Welcome and introduction Arnt Kristen (Chair)
17:45-17:50	Opening video: One patient's journey - Changing expectations of treatment
17:50-19:00	Plenary: hATTR amyloidosis – Treatment optimization for multisystem disease Julian Gillmore, Michael Polydefkis, Marcus Urey, Teresa Coelho
19:00-19:15	Disease transforming therapies in hATTR amyloidosis: The economic case TBC
19:15-19:20	BREAK: Virtual coffee break
19:20-19:40	Fireside discussion: Treatment optimization for patients with multisystem disease Arnt Kristen (Chair), Julian Gillmore, Michael Polydefkis, Marcus Urey
19:40-19:55	Keynote: The future management of hATTR amyloidosis Michael Polydefkis
19:55-20:00	Summary and meeting close Arnt Kristen (Chair)

PLUS ON DEMAND SESSIONS AVAILABLE DURING THE MEETING

Faculty

Professor David Adams Neurology (France)

Professor Diana Bonderman Cardiology (Austria)

Professor Teresa Coelho Neurology (Portugal)

Mr Tobias Degsell CEO, Combiner (Sweden)

Dr João Freixo Clinical genetics (Portugal)

Dr Lucía Galán Neurology (Spain)

Professor Julian Gillmore Nephrology (UK)

Dr Katrin Hahn Neurology (Germany) **Professor Bouke Hazenberg** Rheumatology (Netherlands)

Mr Carlos Heras-Palou Patient advocate (UK)

Professor Fabian Knebel Cardiology (Germany)

Professor Arnt Kristen Cardiology (Germany)

Professor Theodoros Kyriakides Neurology (Cyprus)

Dr Laura Obici Internal medicine (Italy)

Professor Michael Polydefkis Neurology (USA)

Professor Arndt Rolfs Neurology (Germany) **Professor Michel Slama** Cardiology (France)

Professor Ole Suhr Gastroenterology (Sweden)

Professor Astrid Terkelsen Neurology (Denmark)

Professor Marcus Urey Cardiology (USA)

Professor Per Westermark Pathology (Sweden)

Dr Carol Whelan Cardiology (UK)

For healthcare professionals only. This meeting is organized and funded by Alnylam[®] Pharmaceuticals Please note that some of the meeting sessions will include data specific to products from Alnylam[®] ATTR, transthyretin amyloidosis; hATTR, hereditary transthyretin amyloidosis. 09-2020 TTR02-ESP-00115



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