

The background of the entire page is a histological micrograph showing amyloid deposits. The top portion features a darker, more detailed view of amyloid-laden tissue, while the bottom portion is a lighter, semi-transparent version of the same tissue. The amyloid appears as pale, eosinophilic, amorphous masses within the tissue structure.

INVITATION

Amyloidosis SYMPOSIUM

THURSDAY, APRIL 18TH, 2024
SALONS DE ROMREE, GRIMBERGEN

Systemic amyloidosis (AA, AL and ATTR) is a group of diseases in which abnormal proteins build up in tissue. There are many different ways of manifestation of this disease. The diagnosis is complex, but important for correct treatment. Systemic amyloidosis requires a multidisciplinary collaboration between different medical specialists. With this symposium we want to bring different specialists together to provide state-of-the-art insights in pathogenesis, diagnosis and management of amyloidosis.



"Latest Diagnostic & Treatment Strategies in Amyloidosis"

Prof. Dr. Antoine Bondue



"The implementation of therapies with entirely new modes of action has substantially improved the quality of life and prognosis of most TTR-FAP patients. Real-world data and ideally head-to-head studies should allow clinicians to choose the best treatment option for a given patient and lead to more personalized medicine"

Prof. Dr. Jan De Bleecker



"After many years of stagnation, finally there are major therapeutic breakthroughs for patients with amyloidosis"

Prof. Dr. Michel Delforge



"Heart involvement at the time of diagnosis, an adverse prognosis factor for amyloidosis"

Prof. Dr. Anne-Catherine Pouleur

REGISTRATION



Please register **before April 10th** via www.amyloidosis-symposium.be

Accreditation requested
(24002204)

Participation is free of charge but not without obligation. If you are unable to participate, please inform us at least 5 days before the symposium. This allows us to offer your place to one of your colleagues. Thank you.

SYMPOSIUM SUPPORTED BY:





Amyloidosis SYMPOSIUM

THURSDAY, APRIL 18TH, 2024

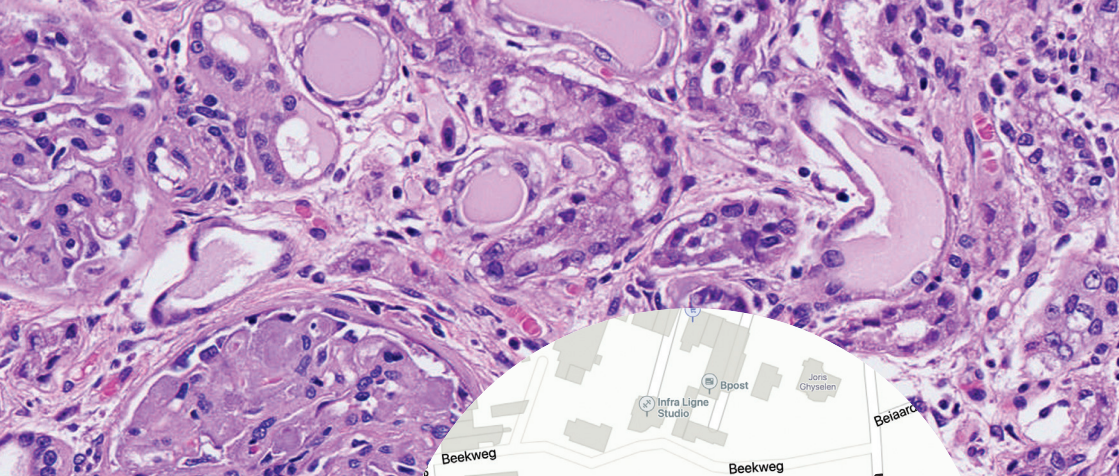
Salons de Romree, Grimbergen

CHAIRS

- **Prof. Dr. Antoine Bondue**, Cardiologist, Hôpital Erasme, Université Libre de Bruxelles
- **Prof. Dr. Jan De Bleecker**, Neurologist, AZ Sint-Lucas & UZ Gent
- **Prof. Dr. Michel Delforge**, Hematologist, UZ Leuven, KU Leuven
- **Prof. Dr. Anne-Catherine Pouleur**, Cardiologist, Cliniques universitaires Saint-Luc, UC Louvain

PROGRAM

- 18:15 Welcome & walking dinner
- 19:00 Introduction by the moderators
- 19:10 Recent advances in amyloidosis
Moderators: **Prof. Dr. Antoine Bondue & Prof. Dr. Jan De Bleecker**
- Latest advances in imaging and treatment of cardiac ATTR
Prof. Dr. Marianna Fontana, Cardiologist, London, U.K.
 - Amyloidosis: a still overlooked condition in neurology?
Prof. Dr. Violaine Plante-Bordeneuve, Neurologist, Paris, France
 - Don't miss the clone: how to identify and manage AL amyloidosis in 2024?
Prof. Dr. Nathalie Meuleman, Hematologist, Institut Jules Bordet
- Panel discussion with the moderators
- 20:40 Break & dessert
- 21:00 Amyloidosis: a definitive need for real world data
Moderators: **Prof. Dr. Michel Delforge & Prof. Dr. Anne-Catherine Pouleur**
- Is it so rare? Opportunities to identify cardiac ATTR: insights from a Belgian cohort
Dr. Philippe Debonnaire, Cardiologist, AZ Sint-Jan Brugge - Oostende
 - Defining the need for real world data - data from the Dutch Cancer Registration on AL amyloidosis
Prof. Dr. Monique Minnema, Hematologist, Utrecht, The Netherlands
- Panel discussion with the moderators
- 22:00 Round table discussion with all moderators & speakers
- 22:30 End & closing drink

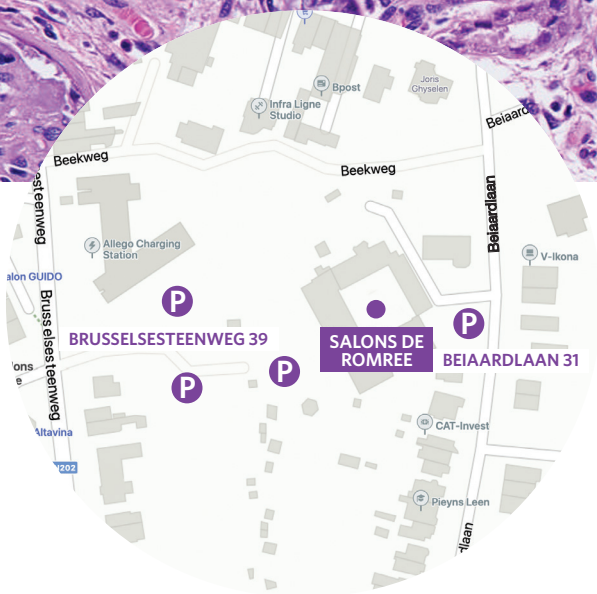


LOCATION

Salons de Romree
Beiaardlaan 31
1850 Grimbergen

Parking:

Brusselsesteenweg 39
& Beiaardlaan 31



QUESTIONS?

Don't hesitate to contact Ann-Sophie Boussemaere (AS Projects)

✉ info@asprojects.be

☎ +32 496 80 98 35

🌐 asprojects.be