

Bradykinin-Mediated Angioedema: Pathways, Physiology, and Disease Mechanism

Join Us for a Symposium on Bradykinin-Mediated Angioedema

Bradykinin-mediated angioedema continues to present challenges in clinical practice. A deeper understanding of its underlying physiology unlocks opportunities for more tailored and effective management. By building on key insights from recent research, and having greater awareness and insights into unmet needs of people with bradykinin-mediated angioedema, we can further define the role of the bradykinin B2 receptor.

Chaired by Prof. Henriette Farkas (Budapest, Hungary), this symposium will highlight compelling insights from Prof. Danny M. Cohn (Amsterdam, The Netherlands) and Prof. Marc A. Riedl (San Diego, CA, United States of America), addressing:

- ▶ A comprehensive overview of the multiple pathways leading to bradykinin production.
- ▶ The impact of dysregulated bradykinin signaling.
- ▶ The evolving classification of bradykinin-mediated angioedema and future directions in the field.
- ▶ Unmet needs of people with bradykinin-mediated angioedema.
- ▶ The clinical role of bradykinin B2 receptor antagonism as a key therapeutic approach.

Engage with Experts, exchange perspectives from the latest scientific advancements, and be part of the discussion shaping the future of bradykinin-mediated angioedema management.



Thursday 29th May 2025
4:00 PM - 5:00 PM



Room Jázmin,
Ensana Thermal
Hotel Margitsziget,
Budapest, Hungary



Chair
Prof. Henriette Farkas
Budapest, Hungary

Speaker



Prof. Danny M. Cohn
Amsterdam,
The Netherlands

Speaker



Prof. Marc A. Riedl
San Diego, CA,
United States of America

Don't miss this opportunity to stay at the forefront of bradykinin-mediated angioedema management!