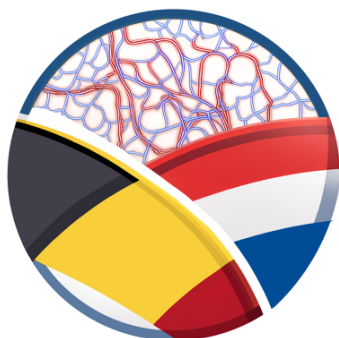




Belgium-Netherlands Vascular Biology Conference (BeNeVBO)

November 5-6, 2026

Venue

De Beukenhof
Capucijnenstraat 46
5074 PJ Biezenmortel
The Netherlands

denieuweklasse.nl/beukenhof/home



Program

Thursday November 5th

Location: Restaurant

12:30 – 13:15 Registration with small lunch buffet + coffee/tea.

Session 1

Location: Kapel

13:15 -13:30 Welcome and opening by **Jaap van Buul & Ed Eringa**

13:30 – 14:00 **Christa Maes (University of Leuven) - The vasculature in bone development**

14:00 - 14:15 Selected oral

14.15 – 14.30 Selected oral

14:30 – 14:45 Selected oral

14:45 – 15:00 Selected oral

15:00 – 15.30 Break - Coffee/tea

Session 2 Location: Kapel

15.30 – 16.00 **Bart Franx (UMC Utrecht) – Translational neuroimaging of stroke**

16.00 – 16.15 Selected oral

16.15 – 16.30 Selected oral

16.30 – 16.45 Refreshments

The Debate Location: Kapel

16.45 – 17.45 Planning fortune in your scientific career: feasible or pure fiction?

Host: Judith Sluimer

18.30 – 19.30 Diner (Restaurant)

Keynote lecture 1 Location: Kapel

19.30 – 20.30 **Mohamed El Aki (Zürich) -**

Poster session & social program Location: Feestzaal

20.30 - late Poster session with drinks

Friday November 6th **Location: Kapel**

8.00 – 9.00 Breakfast (Restaurant)

Session 3 Location: Kapel

9.00 – 9.30 **Anton Roks (Erasmus MC) – Aging arteries and rejuvenation**

9.30 – 9.45 Selected oral

9.45 – 10.00 Selected oral

10.00 – 10.15 Selected oral

10.15 – 10.30 Selected oral

10.30 – 11.00 Break- Coffee/tea

Session 4

Location: Kapel

11.00 – 11.30 **Boy Houben (Maastricht University) - Microvascular dysfunction and cardiometabolic disease in the population: The Maastricht Study**

11:30– 11:45 Selected oral

11:45– 12:00 Selected oral

12:00– 12:15 Selected oral

12:15– 12:30 Selected oral

12.30 – 13.30 Lunch

Keynote lecture 2

Location: Kapel

13.30 – 14.30 **Holger Gerhardt (Berlin)**

Awards session

Location: Kapel

14:30 Announcement of prize winners for Oral / Poster

14:45-15:00 **End of meeting**