

Coordination

Scientific leadership

Prof. Dr. Philip Wenzel, Mainz (AG 4)
Prof. Dr. Claudia Goettsch, Dresden (AG4)

Event information

Promoter

AG 4 Vaskuläre Biologie und
AG 23 Herz und Diabetes
AG 41 Atherosklerose in der Klinik
der Deutschen Gesellschaft für Kardiologie
– Herz- und Kreislaufforschung (DGK)

Organisation

Prof. Dr. Philip Wenzel, Mainz (AG4)
Prof. Dr. Claudia Goettsch, Dresden (AG4)
Prof. Dr. Sabine Steffens, München (AG4)
Prof. Dr. Ingo Hilgendorf, Freiburg (AG41)
Prof. Dr. Nikolaus Marx, Aachen (AG41)
Prof. Dr. Dennis Wolf, Freiburg (AG23)
Prof. Dr. Florian Kahles, Aachen (AG23)

Location

Collegium Glashütten (Taunus)
Wüstemser Str. 1
61479 Glashütten

Requirements

Participation

The participation requirement is submitting an abstract (up to 200 words excluding title, authors and affiliation). Please upload your abstract directly in the registration form for the event by February 10, 2025. There are no registration costs.

Registration

Registration until February 16, 2025 via akademie.dgk.org/veranstaltung/38998

Abstract formalities

Up to five people will be selected from all abstract submitters who will present their scientific contributions as short talks during Spring School.

The two best poster presentations will be determined on-site and will receive prize money of 150,- €.

Travel expense support

The three working groups provide all abstract submitters with travel support of a maximum of 85,- € per person. You will receive further information about reimbursement after you register.



AG 4.
Vaskuläre Biologie



AG 41.
Atherosklerose
in der Klinik



AG 23.
Herz und Diabetes

Spring School 2025

Bridging Basic and Clinical
Science in Cardiovascular Biology,
Metabolism & Atherosclerosis

AG4 (Vascular biology) &
AG23 (Heart and Diabetes) &
AG41 (Atherosclerosis in the clinic)

March, 14th – 15th, 2025
Glashütten (Taunus)

Scientific Leadership

Prof. Dr. Philip Wenzel, Mainz (AG 4)
Prof. Dr. Claudia Goettsch, Dresden (AG 4)

**Extended
deadline until
February
16th**

Dear colleagues,

following the great success of the first joint Spring School in 2024, we would like to warmly invite you to the second joint Spring School on behalf of the German Society for Cardiology's basic science working groups 4, "Vascular Biology" and clinical working groups 41 "Atherosclerosis in the clinic" and 23 "Heart and Diabetes".

The Spring School aims to build the translational bridge from basic science to clinical practice. The targeted collaboration between the three working groups, which focuses on clinically important topics from various perspectives, is explicitly intended to foster an exchange between clinician scientists (medical students, young doctors) and natural scientists with an interest in cardiovascular disease (PhD students, postdocs), alongside engaging speakers and meeting chairs.

We look forward to insightful lectures and a meaningful scientific exchange.

Best regards,

Prof. Dr. Philip Wenzel
Prof. Dr. Sabine Steffens
Prof. Dr. Claudia Goettsch
Prof. Dr. Ingo Hilgendorf
Prof. Dr. Nikolaus Marx
Prof. Dr. Dennis Wolf
Prof. Dr. Florian Kahles

Friday, 14.03.2025

12:45 – Arrival and registration
13:15

13:15 – Welcome by the speakers of AG4, AG23, AG41
13:30

13:30 – Extracellular matrix in Vascular Biology
15:00 (organized by AG4)

Thorsten Kessler, München, LUM Munich
 Maria Grandoch, Düsseldorf

Short talks selected from abstract:

Florian Schlotter, Mainz;
 Florian Kleefeldt, Wuerzburg

15:00 – 15:15 Coffee Break

15:15 – Guided poster presentations in small groups
18:15 & Poster networking

18:15 – 18:30 Group picture

18:30 – Hotline – Opinion leader
19:15 Atherothrombosis and Vascular Disease
 Christoph Binder, Wien

19:30 – 21.30 Dinner, Group Activity & Host reception

Saturday, 15.03.2025

08:30 – Obesity, HFpEF and Immunity
10:00 (organized by AG23)

Theda Bartolomaeus, Berlin
 Stefan Wagner, Regensburg
 t.b.a.

Short talks selected from abstract:

Elena Reppes, Bonn
 Timoteo Marchini, Freiburg

10:00 – 10:15 Coffee Break

10:15 – Inter-organ communication contributes to cardiovascular risk – clinical science view
11:45 (organized by AG41)

Timo Speer, Frankfurt
 Oliver Söhnlein, Münster

Short talks selected from abstract:

Lea Strohm, Mainz
 Carolin Ehlert, Freiburg

11:45 – 12:00 Coffee Break

12:00 – Novel and Translational Concepts in Vascular Biology
13:00 (organized by AG4)

Julian Wagner, Frankfurt
 Volker Rudolph, Bad Oeynhausen

13:00 – 14.00 Lunch with scientific wrap-up and feedback/Awards

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The total amount will be used by DGK exclusively to cover the costs incurred in carrying out the measure. The sponsors have no influence on the choice of topics/speakers/content/forms of presentation. We gratefully acknowledge the donation of 4.000,- € from Novo Nordisk to support the event.