



Symposium Johann Wojta 40 Years of Atherosclerosis, Thrombosis and Vascular Biology

Friday, 16th September 2022

Emanuel Merck Auditorium,
Währinger Straße 10, 1090 Vienna

DEPARTMENT OF MEDICINE II
Division of Cardiology



MEDICAL UNIVERSITY
OF VIENNA



Vienna Healthcare Group
University Hospital Vienna

Dear colleagues,
dear friends,

Johann Wojta will retire on 30th September 2022. For more than 30 years Hans has devoted himself to the field of fibrinolysis and proteolysis, shaping the field nationally and internationally and representing the Medical University of Vienna in a variety of expert panels and societies.

The field of fibrinolysis and especially the protein Plasminogen Activator Inhibitor 1 (PAI-1) have shaped Johann Wojta's professional career. He has supported the scientific environment through a new generation of monoclonal antibodies, which are still in use. His editorial activities for the journals "Thrombosis and Haemostasis" and "Cardiovascular Research" testify to great interest in his field.

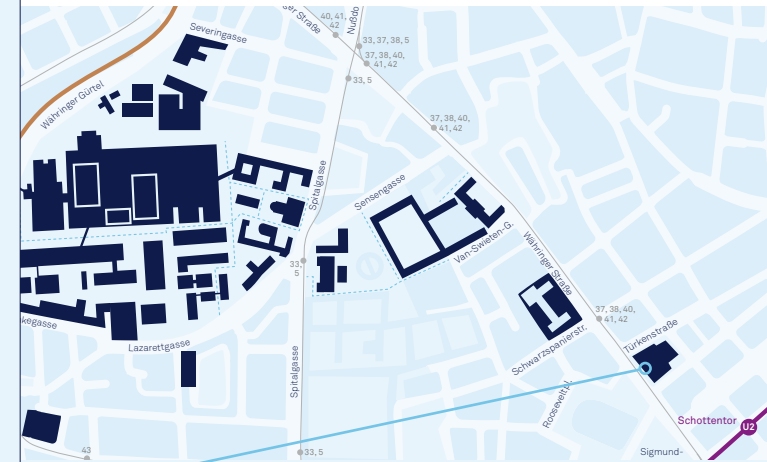
Johann Wojta is not only a driving force in research. He has also influenced countless cohorts of medical and pharmaceutical students through his teaching of physiology.

This symposium will present Hans Wojta's scientific interests and passions and invite discussion. In keeping with Hans' style, the focus will be on scientific knowledge and new data.

We look forward to your coming and to an exciting event.

Philipp Hohensinner, Walter Speidl, Bruno Podesser,
Christian Hengstenberg

Please register by 7th September, 2022 at
helga.badelt-lichtblau@meduniwien.ac.at



Emanuel Merck Auditorium
Währinger Straße 10, 1090 Vienna

In Cooperation with:



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We recommend wearing an FFP2 mask during the event. Covid positive tested individuals are not allowed to participate in the event.

Please be aware that photographs and/or video footage will be taken at the event. These may be used for the purpose of documenting or reporting the event and published in print and online media, on various social media platforms and on MedUni Vienna's website.

Programme

9.00 – 9.30 am

Welcome message

Markus Müller, Rector Medical University of Vienna,
Christian Hengstenberg, Philipp Hohensinner,
Walter Speidl, Department of Medicine II*

9.30 – 10.30 am

The continuum of vascular disease progression and the various role of TF

Lina Badimon, Research Institute-Hospital de la Santa Creu i Sant Pau, IIBSant Pau, CiberCV, Barcelona, Spain

10.30 – 11.00 am

The role of humoral immunity in atherosclerosis

Christoph Binder, Department of Laboratory Medicine*

11.00 – 11.30am

Coffee break

11.30 am – 12.30 pm

Novel therapeutic targets in atherosclerosis

Christian Weber, Institute for Cardiovascular Prevention (IPEK), Ludwig-Maximilians-Universität München, Germany

12.30 – 1.00 pm

LBI for Cardiovascular Research

Bruno Podesser, Center for Biomedical Research*

1.00 – 2.00 pm

Buffet lunch

2.00 – 3.00 pm

Cellular regulation of fibrinolysis

Nicola Mutch, Institute of Medical Sciences, University of Aberdeen, United Kingdom

3.00 – 3.30 pm

Inflammation in atherosclerosis

Walter Speidl, Department of Medicine II*

3.30 – 4.30 pm

Poster session with Crème de la Crème

4.30 – 5.00 pm

Impact of macrophages in thrombosis and thrombus resolution

Philipp Hohensinner, Department of Medicine II*

5.00 – 6.00 pm

Hans Wojta – 40 years dedicated to research

Kurt Huber, 3rd Medical Department with Cardiology, Klinik Ottakring, Vienna, Austria

* Medical University of Vienna/
University Hospital Vienna, Austria