



Invitation 3rd Vienna Vascular Surgery Symposium

Focus on Abdominal Aortic Aneurysm

27th June 2019, 1.00 – 6.00 pm

Van Swieten Saal, Medical University of Vienna
Van-Swieten-Gasse 1a, 1090 Vienna

DEPARTMENT OF SURGERY
Division of Vascular Surgery



Welcome to the 3rd Vienna Vascular Surgery Symposium

It is our great pleasure to welcome you to Vienna for our 3rd International Symposium on Vascular Surgery, with a focus on abdominal aortic aneurysm (AAA) research.

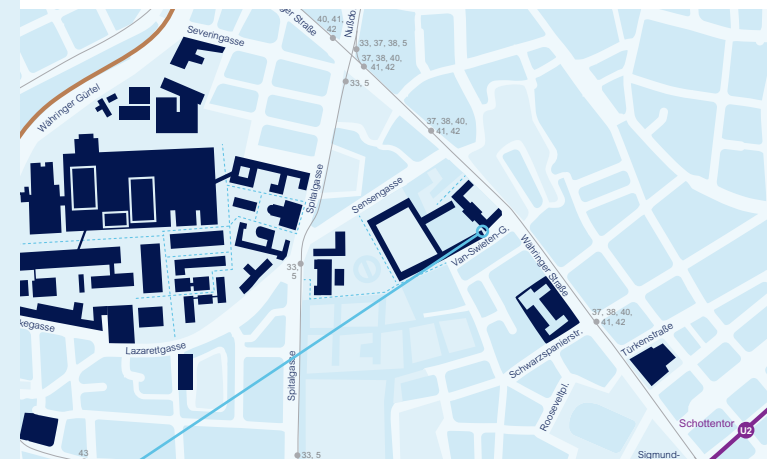
The programme features excellent translational and clinical science, including AAA guidelines, and gives exciting updates from our research community. The speakers are renowned scientists and clinicians in the field of vascular biology and vascular surgery. Together we aim to progress the current standards for AAA diagnosis and treatment and to devise clinical studies.

All participants are highly welcome to contribute to our joined efforts.

Yours sincerely,
Wolf Eilenberg
Christine Brostjan
Christoph Neumayer

Department of Surgery
Division of Vascular Surgery
Medical University of Vienna/Vienna General Hospital
Austria

Admission is free.
Please confirm your attendance to Wolf Eilenberg:
E-Mail: wolf.eilenberg@meduniwien.ac.at
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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

3rd Vienna Vascular Surgery Symposium

27th June 2019

1.00 – 1.15 pm

Introduction

Michaela Fritz, Vice Rector for Research and Innovation, Medical University of Vienna, Austria

1.15 – 3.30 pm

Session I

Chairs: Barbara Messner, Department of Surgery, MedUni Vienna/Vienna General Hospital
Wolfgang Weninger, Center for Anatomy and Cell Biology, MedUni Vienna, Austria

Cause and management of AAA.

Bringing the basic sciences into clinical practise

Natzi Sakalihasan, Cardiovascular Surgery Department, University Hospital of Liège, Belgium

Update – New Studies in Abdominal Aortic Aneurysm

Anders Wanhainen, Department of Vascular Surgery, Uppsala University Hospital, Sweden

METAAA-study in Vienna

Christoph Neumayer, Department of Surgery, Division of Vascular Surgery, MedUni Vienna/Vienna General Hospital, Austria

Current management of type II endoleak

Konstantinos Spanos, Department of Vascular Surgery, University Hospital of Larissa, Greece

What can the iliac arteries tell us about AAA pathogenesis?

Paul Norman, Faculty of Health and Medical Sciences, The University of Western Australia

4.00 – 6.00 pm

Session II

Chairs: Christine Brostjan and Christoph Neumayer, Department of Surgery, Division of Vascular Surgery, MedUni Vienna/Vienna General Hospital, Austria

Biomechanical rupture potential index predicts rupture and need for surgical repair in patients with AAA

Barry Doyle, Faculty of Engineering and Mathematical Sciences, The University of Western Australia

Molecular imaging in AAA

Alexander Oberhuber, Clinic for Vascular and Endovascular Surgery, Münster University Hospital, Germany

Implications of segmental stiffness in AAA

Yae Hyun Rhee, Department of Vascular and Endovascular Surgery, Düsseldorf University Hospital, Germany

METAAA-study multinational

Wolf Eilenberg, Department of Surgery, Division of Vascular Surgery, MedUni Vienna/Vienna General Hospital, Austria

Translational METAAA-study

Christine Brostjan, Department of Surgery, Division of Vascular Surgery, MedUni Vienna/Vienna General Hospital, Austria
Hrvoje Bogunovic, Department of Ophthalmology and Optometry, MedUni Vienna/Vienna General Hospital, Austria