

Registration & Travel Grants

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Fax: +49 941 944-4233 or
Online-registration and information on travel grants:
www.kidneygenomics-wgikd2015.eu

Scientific Workshop Population Genetics in Kidney Disease

Venue
University Hospital Regensburg
Small lecture hall (main entrance, 1. floor)

Date
September 25-26, 2015

- Yes, I will participate (CME-1509).
 I would like to join the course dinner € 25,-
(Friday, September 25, 2015)
 I request a travel grant*

Title

First name

Last Name

Profession

Institution, Hospital

Department

Street, No.

Post Code, City

Country

Phone

E-Mail

.....
City, Date Signature

After your successful registration you will receive a confirmation by email including detailed travel and accommodation information.

*Travel grants are available on a first come first serve basis, will be reimbursed after the conference, but are not available to students or PhD students.

Information

Host
Carsten A. Böger
Department of Nephrology
University Hospital Regensburg

Venue
University Hospital Regensburg
Small lecture hall (main entrance, 1. floor)
Franz-Josef-Strauß-Allee 11
93053 Regensburg
Germany

Date
September 25-26, 2015

Organisation
University Hospital Regensburg
Conference Division UK3, Britta Haseneder
Franz-Josef-Strauß-Allee 11
93053 Regensburg, Germany
Tel.: +49 941 944-4230
Fax: +49 941 944-4233
E-Mail: kongresse@ukr.de

Accredited with 9 UEMS and 9 BLÄK points.
Conference supported by



Travel to Regensburg

Regensburg is located 120 km north of Munich, within 1 hour by car shuttle service from Munich airport. Munich airport is the 2nd largest German airport, and is serviced by all major international airlines. Regensburg is well-connected by train (ICE train station) and car (2 major "Auto-bahn" pass through the city).

Exhibitors

Chiesi GmbH	1.000 €
Illumina GmbH	500 €
Numares	1.000 €

Performance for booth fee and advertising purposes.
Please note that there will be a photo and film documentation throughout the event.

Foto: UKR, Fotolia
July 2015



Department of
Nephrology

University Hospital
Regensburg



Leading European Nephrology



DFG Deutsche
Forschungsgemeinschaft



INVITATION

Scientific Workshop Population Genetics in Kidney Disease

September 25-26, 2015
University Hospital
Regensburg, Germany
Small lecture hall

**TRAVEL GRANTS:
APPLY NOW!**



Dear colleagues,

It's a great pleasure to invite you to the Scientific Workshop "Population Genetics in Clinical Nephrology", to be held at the University Hospital of Regensburg, Germany.

This workshop addresses cutting edge research results and open issues in genetic epidemiology of chronic kidney disease, and will show the clinical impact of these results on everyday nephrological practice.

In addition, participants will have the opportunity of learning how to build and manage a cohort study, with practical insight from a hands-on-workshop in the rooms of three major currently recruiting cohorts.

It would be wonderful to welcome you to Regensburg, a medieval city at the northernmost bend of the Danube and UNESCO World Heritage Site.

Prof. Dr. med. Carsten Böger

Speakers

Berhard Banas
University Hospital Regensburg
Regensburg, Germany

Stefan Blankenberg
University Heart Center Hamburg
Hamburg, Germany

Murielle Bochud
UNIL Université de Lausanne
Lausanne, Switzerland

Carsten A. Böger
University Hospital Regensburg
Regensburg, Germany

Olivier Devuyst
University of Zurich UZH
Zürich, Switzerland

Thomas Dienemann
University of Erlangen
Erlangen, Germany

Mathias Gorski
University Hospital Regensburg
Regensburg, Germany

Per-Hendrik Groop
University of Helsinki
Helsinki, Sweden

Iris M. Heid
University Hospital Regensburg
Regensburg, Germany

Gabi Kastenmüller
Helmholtz Zentrum München
Neuherberg, Germany

Anna Köttgen
Albert-Ludwigs-University
of Freiburg
Freiburg, Germany

Florian Kronenberg
University of Innsbruck
Innsbruck, Austria

Michael Leitzmann
University Hospital Regensburg
Regensburg, Germany

Connall O' Seaghdha
Beaumont Hospital Kidney
Centre Dublin
Dublin, Ireland

Afshin Parsa
University of Maryland School of Medicine
Baltimore, MD, USA

Cristian Pattaro
EURAC Research, Bozen, Italy

Benedicte Stengel
CESP Vaillant Couturier, France

Melanie Waldenberger
Helmholtz Zentrum München
Neuherberg, Germany

Berhard Weber
University Hospital Regensburg
Regensburg, Germany

Thomas Winkler
University Hospital Regensburg
Regensburg, Germany

Friday, September 25, 2015

- 08:00 Registration
09:00 Welcome Address
Bernhard Banas
09:05 Welcome, Objectives of the Programme
Carsten Böger

Prerequisites for successful genetic epidemiology: study design, networks and end points

- 09:15 Study design: my experience in designing and performing major population cohorts
Stefan Blankenberg
09:45 Networks: The Global Network of CKD cohorts: aims and findings
Thomas Dienemann
10:15 Diabetes cohorts: an international overview
Carsten Böger
10:45 End Points: Defining renal end points in kidney disease - an update from the CKD Prognosis consortium
Benedicte Stengel

11:15 Coffee break

Genomics technologies for unraveling complex diseases

- 11:45 Searching for the underlying disease gene: Approaches in monogenic versus complex disorders
Bernhard Weber
12:15 Connecting GWAS with metabolomics and other omics-technologies
Gabi Kastenmüller
12:45 Importance of epigenetics for understanding gene regulation
Melanie Waldenberger

13:15 Lunch

14:15 Hands-on Workshop

Visit the recruitment centers and meet the Principal Investigator of one of the following studies (select one)

- a) National Cohort Michael Leitzmann
b) AUGUR Iris Heid
c) DIACORE Carsten Böger

15:45 Coffee break

State of the Art Session I: genetic markers of kidney traits and their clinical implications

Chair: Carsten Böger

- 16:00 GWAS of kidney function and albuminuria traits in the general population: recent findings
Cristian Pattaro

Friday, September 25, 2015

- 16:30 Rare variants associated with kidney function – insights from 1000G and Exome chip GWAS meta-analysis
Mathias Gorski
17:00 Coffee break
17:30 UMOD: a possible link between salt, blood pressure, urinary tract infection and CKD
Olivier Devuyst
18:00 Genetics for personalized estimation of GFR: a case for living kidney donors?
Connall O' Seaghdha
19:00 Departure for Course Dinner

Saturday, September 26, 2015

08:00

State of the Art Session II: genetic markers of kidney diseases and their clinical implications

Chair: Cristian Pattaro

- 09:00 IgA and membranous nephropathy: insights from GWAS
Anna Köttgen
09:30 The genetic link between sleeping sickness and ESRD
Afshin Parsa
10:00 Is there a genetic basis of diabetic nephropathy?
Per-Henrik Groop
10:30 Genetics of sodium and blood pressure
Murielle Bochud

11:00 Coffee break

What can we learn from GWAS of kidney-related traits?

Chair: Anna Köttgen

- 11:30 BMI and waist hip ratio
Thomas Winkler
12:00 Age related macula degeneration
Iris Heid
12:30 Lipids
Florian Kronenberg
13:00 Summary
Carsten Böger
13:30 Lunch and Adjourn