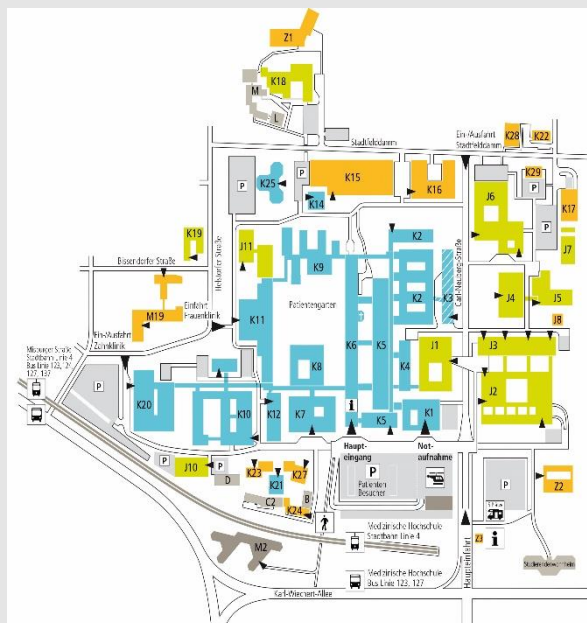


Zur direkten Anmeldung
über QR Code möglich :



Klinik für Nieren- und Hochdruckerkrankungen

Online Kolloquium

Ihre kostenlose **Anmeldung bis zum
09.05. – 17:00 h** ist **erforderlich** unter :

<https://www.medwissgmbh.de>

Wir empfehlen Ihre Einwahl mindestens
5-10 Minuten vor Beginn der
Veranstaltung.

Mit freundlicher Unterstützung :

ALEXION
AstraZeneca Rare Disease

STADA
STADAPHARM

SANOFI GENZYME

astellas

Nephrologisches Kolloquium



Prof. Dr. Hermann Haller
Klinik für Nieren- und Hochdruckerkrankungen
T. +511 532 6319 F. +511 552 366
E-Mail : altenhofen.sigrid@mh-hannover.de

17:00 h
10.05.2022
Online - Veranstaltung

Dear colleagues,

Our seminar in May is given by Prof. Ferdinand Le Noble from the Karlsruhe Institute of Technology (KIT). Prof. Le Noble will talk about his research in vascular differentiation. This is an important topic for nephrologists since the microvascular network in the kidney and its physiological functions depend on the sophisticated differentiation of endothelial cells. The different vascular beds in the kidney, glomeruli, perivascular capillaries etc. can only function when the endothelium is clearly differentiated and disorders in differentiation are associated with renal disease. Prof. Le Noble has changed our understanding of the mechanisms of vascular and neuronal development. He has investigated the pathological changes of the microvasculature in ischemic models and is working with zebrafish, an animal model we are also using at MHH.

Prof. Le Noble trained in Maastricht and worked then at the Max Delbrück Center in Berlin and the Charité for several years. Since 2015 he is Professor and Chief of the Department of Cell and Development Biology in Karlsruhe.

I am looking forward to an interesting seminar to better understand the regulation of vascular growth and repair. This will translate into novel therapeutic strategies in kidney disease.

With kind regards,

Prof. Dr. med. Hermann Haller

Nephrologisches Kolloquium

10.05.2022 – Online

17:00 h **Einführung**

Prof. Dr. Hermann Haller

MHH, Klinik f. Nieren- u. Hochdruckerkrankungen

17:05 h **Molecular regulation of organ specific vascular growth and repair**

Prof. Dr. Ferdinand le Noble

Karlsruhe Institute of Technology (KIT),
Department of Cell and Developmental Biology

17:45 h **Diskussion**



Vorankündigung 2022

13./14.05. Bridging the Atlantic MHH-MDIBL

14.06. Nierentransplantationskonferenz

13.09. Nephrologisches Kolloquium

11.10. Nierentransplantationskonferenz

15.11. Nephrologisches Kolloquium

06.12. Nierentransplantationskonferenz

Die Zertifizierung ist bei der Ärztekammer beantragt.

Organisation:

