

Saturday, March 17, 2012

Auditorium in the Dean's Building (House 40)

Immunoabsorption

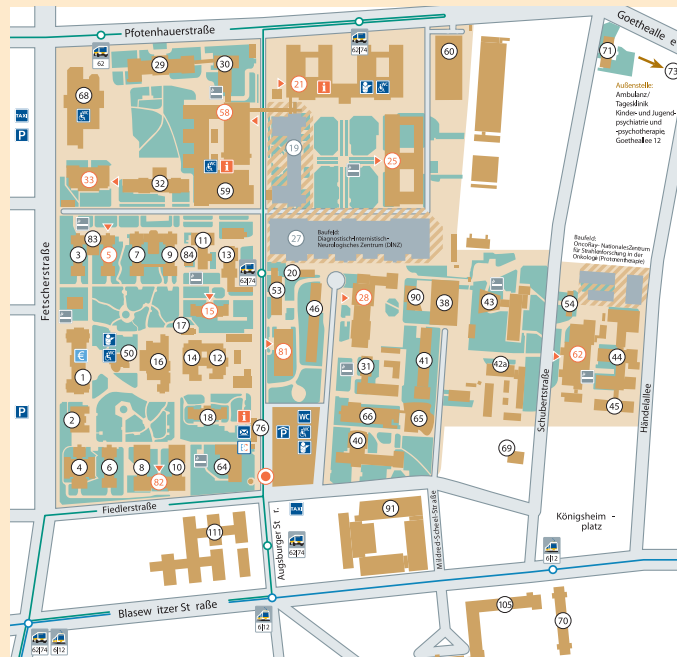
- 09.00–09.15 **Therapeutische Apherese in der Transplantationsmedizin**
S. Rummel, Jena
- 09.15–09.30 **Bestimmung von Antikörpern in Eluaten von Immunoabsorptionen, gewonnen von Patienten mit humoralen Abstoßungen nach solider Organtransplantation**
D. Barz, Jena
- 09.30–09.45 **Immunoabsorption in hemophilia**
H. Zeitler, Bonn
- 09.45–10.00 **Ig apheresis for the treatment of severe DCM patients**
S. Pokrovski, Moscow
- 10.00–10.15 **Immunoabsorption bei DCM und pulmonaler Hypertonie**
M. Dandel, Berlin
- 10.15–10.30 **Immunoabsorption in steroid refractory multiple sclerosis**
M. Koziolk, Göttingen
- 10.30–10.45 **Immunoabsorption bei steroidrefraktärem Schub der multiplen Sklerose**
F. Heigl, Kempten
- 10.45–11.00 **Break**
- 11.00–11.15 **Erfahrungen mit der Immunoabsorption bei Myasthenia gravis**
W. Köhler, Wermisdorf
- 11.15–11.30 **Apheretische Therapie bei sekundärem Raynaudsyndrom**
M. Jünger, Greifswald
- 11.30–11.45 **Immunoabsorption in Buerger's disease**
P. Klein-Weigel, Berlin
- 11.45–12.00 **Atopische Dermatitis und Immunoabsorption**
A. Zink, Munich
- 12.00–12.15 **Erfahrungen in der Behandlung des Pemphigus mit Immunoabsorption**
C. Günther, Dresden
- 12.15–12.30 **Erfahrungen mit Immunoabsorption bei Patienten mit EHEC-HUS**
S. Stracke, Greifswald
- 12.30–14.00 **Break**

Lipoprotein apheresis

- 14.00–14.15 **Lipoprotein apheresis for the CHD patients after CABG**
M. Ezov, Moscow
- 14.15–14.30 **Lipoprotein apheresis for Lp(a) – new data**
E. Steinhagen-Thiessen, Berlin
- 14.30–14.45 **Specific Lp(a) apheresis. Moscow study**
M. Safarova, Moscow
- 14.45–15.00 **Impact of lipoprotein apheresis on Egr-1, c-Jun, c-Fos, and Hsp70 gene expression in white blood cells**
V. Schettler, Göttingen
- 15.00–15.30 **Lipoproteinapherese – vom Standard zur individualisierten Behandlung**
W. Ramlow, Rostock
- 15.30–16.00 **How will new medications affect the apheresis situation in Germany?**
K. Parhofer, München

HOW TO FIND US

University Clinical Center Dresden
Department of Medicine III
Fetscherstraße 74 · 01307 Dresden



International Travel

Dresden International airport is approximately 30 minutes from the clinical center and served by regional railway. International trains arrive both at Dresden main station and at Dresden Neustadt with convenient connections to tramway lines.

Public Transport

The University Clinical Center is served by tramway lines 6 and 12 (Stop: Augsburger Straße/Universitätsklinikum) as well as bus lines 74 and 62 (Stop: Universitätsklinikum).

Car

For fee parking is available at the Fiedlerstraße main entrance parking deck with room for 500 cars.

Universitätsklinikum Carl Gustav Carus

DIE DRESDNER.

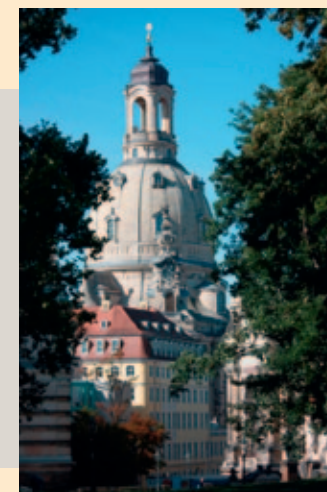


2nd Dresden International Symposium on Therapeutic Apheresis

March 15–17, 2012

Lipidologische Fortbildung

March 16, 2012



Department of Medicine III
University Clinical Center Dresden
Fetscherstr. 74 · 01307 Dresden · Germany

WELCOME

Dear colleague,

this is already the second international symposium on therapeutic apheresis taking place in Dresden.

The aim is to organize a high level international conference on apheresis, immunoabsorption for autoimmune diseases, and photopheresis. We hope that the lectures by prominent invited speakers will spark lively discussions and complete a comprehensive overview on the potential of apheresis as well as ways to reach therapeutic targets.

For this occasion, it is a pleasure to invite you to the beautiful city of Dresden, which, after decades of restoration shines anew these days. In fact, the University Clinical Center is just 15 minutes away from the very center of the old city. We hope to see you in Dresden.

With best regards

Prof. Dr. Ulrich Julius

REGISTRATION

Please register by sending or faxing the paper attached to the Carl Gustav Carus Management GmbH.

You can also register via E-mail:

CGCManagementGmbH@uniklinikum-dresden.de

Or write an e-mail to:

ulrich.julius@uniklinikum-dresden.de

The registration fee for participants is 80 EUR up to March 01, 2012.

Thereafter the registration fee will be 100 EUR (physicians / scientists in training 40 EUR, students (with ID) 20 EUR)

The Gala Dinner will be included.

We will apply for CME points at the Sächsische Landesärztekammer.

Actual information about the symposium including the scientific program will be provided on the following website:

<http://mk3.uniklinikum-dresden.de/apheresissymposium>

Bank: Deutsche Kreditbank AG

Account No.: 11 248 333 **Bank code:** 120 300 00

IBAN: DE 71 1203 0000 0011 248 333 **BIC:** BYLADEM 1001

Thursday, March 15, 2012

Auditorium in the Dean's Building (House 40)

Lipoprotein apheresis

- 13.00–13.30 **ESC/EAS Guidelines published in September 2011**
J. Chapman, Paris
- 13.30–14.00 **Therapeutischer Stellenwert der Lipoproteinapherese im Wandel der Zeit**
P. Schuff-Werner, Rostock
- 14.00–14.20 **Acute and chronic effects of therapeutic apheresis**
A. Rammuni, Bari
- 14.20–14.40 **Lipid-unrelated effects of lipoprotein apheresis on vascular protection**
C. Steffanutti, Roma
- 14.40–15.00 **Break**
- 15.00–15.20 **Therapeutic hemapheresis in patients with refractory dyslipidemias**
G. Kononov, Moscow
- 15.20–15.40 **Lipoprotein apheresis and HDL**
P. Moriarty, Kansas City (USA)
- 15.40–16.00 **Regular lipoprotein apheresis maintains residual cardiovascular and microvascular function in patients with advanced atherosclerotic disease**
T. Ziemssen, Dresden
- 16.00–16.20 **Lipoproteinapherese-Standard für Apherese-Kompetenzzentren – eine aktualisierte Synthese und Ergänzung bereits vorhandener Standards**
F. Heigl, Kempten
- 16.20–16.40 **The decrease of mean platelet volume after extracorporeal LDL-cholesterol elimination in patients with severe familial hypercholesterolemia**
M. Blaha, Hradec Kralove
- 16.40–17.00 **Break**
- 17.00–17.20 **Therapeutische Apherese im Kindes- und Jugendalter, evidence based, technisch anspruchsvoll?**
V. Witt, Vienna
- 17.20–17.40 **Effects of lipoprotein apheresis on the PCSK9 levels**
NN
- 17.40–18.00 **Immunosorbents for clinical use. State of the art**
S. Pokrovsky, Moscow
- 18.00–18.20 **HELP-Apherese bei Hörsturz**
A. Dietz, Leipzig
- 18.20–18.40 **Actual situation of lipoprotein apheresis in Saxony**
U. Julius, Dresden
- 18.40–19.00 **The evidence – base for the efficacy of lipoprotein apheresis in combating cardiovascular disease**
G. Thompson, London

Friday, March 16, 2012

Auditorium in the Dean's Building (House 40)

Immunoabsorption

- 09.00–09.20 **Plasmaaustausch und Immunapherese - Blutungskomplikationen durch Verlust von Fibrinogen**
K. Derfler, Vienna
- 09.20–09.40 **Autoantibodies against structures of the central nervous system – pathophysiological relevance and perspectives for immunoabsorption**
R. Klingel, Cologne
- 09.40–10.00 **Immunapherese auf der Intensivstation**
M. Meier, Reinbek
- 10.00–10.20 **Immunoabsorption in patients with autoimmune ion channel disorders of the PNS**
C. Antozzi, Milano
- 10.20–10.40 **Immunoabsorption in der Nierentransplantation**
G. Bartel, Vienna
- 10.40–11.00 **Break**
- 11.00–11.20 **Immunoabsorption bei crossmatch positiver Nierentransplantation**
C. Morath, Heidelberg
- 11.20–11.40 **Rheohemapheresis in the treatment of nonvascular age-related macular degeneration (impact on drusenoid retinal pigment epithelium detachment)**
M. Blaha, Hradec Kralove
- 11.40–12.00 **Immunoabsorption in connective tissue diseases – an update**
M. Aringer, Dresden

Photopheresis

- 12.00–12.20 **Extracorporeal photopheresis: presence and future**
S. Beissert, Dresden
- 12.20–12.40 **Extracorporeal photopheresis in the treatment of acute Graft versus Host Disease**
N. Worel, Vienna
- 12.40–13.00 **Extracorporeal photopheresis in the treatment of chronic Graft versus Host Disease**
K. Hölig, Dresden
- 13.00–13.20 **Extracorporeal photopheresis in the treatment of inflammatory bowel disease**
W. Reinisch, Vienna
- 13.20–13.40 **Extracorporeal photopheresis- mechanisms of action**
H. Hackstein, Giessen/Marburg
- 13.40–14.00 **Break**
- 19.30 **GALA DINNER (included)**
Restaurant "Italienisches Dörfchen"
Theaterplatz 3, 01067 Dresden

Friday, March 16, 2012

Lecture Hall 1 in the Medizinisch-Theoretischem Zentrum (House 91)

Lipoprotein apheresis

- 09.00–09.20 **How to optimize lipoprotein apheresis treatment – a second look**
V. Schettler, Göttingen
- 09.20–09.40 **Aufgaben von Ärzten bei der Lipoproteinapherese aus der Sicht des Pflegepersonals**
K. Johné, Dresden
- 09.40–10.00 **Labor bei der Lipoproteinapherese – Was, wann, warum?**
A. Ramlow, Rostock
- 10.00–10.20 **Iron deficit in patients treated by lipoprotein apheresis and its treatment**
U. Schatz, Dresden
- 10.20–10.40 **Effects of lipoprotein apheresis on the FABP4 levels**
V. Zepfer, Dresden
- 10.40–11.00 **Break**
- 11.00–11.20 **Lipidomics in patients treated by lipoprotein apheresis**
J. Gräßler, Dresden
- 11.20–11.40 **Homocystein levels in patients treated with lipoprotein apheresis – effects of vitamin treatment**
S. Tselmin, Dresden
- 11.40–12.00 **Factors inducing cardiovascular events in patients treated by lipoprotein apheresis**
K. Taseva, Dresden
- 12.00–12.20 **Differences in the atherogenic risk of patients treated by lipoprotein apheresis according to their lipid pattern**
M. v. Dryander, Dresden
- 12.20–12.40 **Comparison of performance of whole blood and plasma lipoprotein apheresis using the Liposorber systems**
O. Hequet, Lyon
- 12.40–13.10 **Is there a future for lipoprotein apheresis after the advent of Lomitapide and Mipomersen?**
C. Stefanutti, Roma

Friday, March 16, 2012

Hörsaal im Dekanatsgebäude, Haus 40 (Medizinische Fakultät Carl Gustav Carus Dresden); Fiedlerstrasse 27, 01307 Dresden

Lipidologische Fortbildung (in German, free of charge)

In Zusammenarbeit mit der Lipid-Liga findet eine Lipidologie-Fortbildung statt.

Diese wird von der Prüfungskommission der DGFF für die Weiterbildung im Rahmen der „strukturierten curriculären Fortbildung Lipidologie der DGFF“ als geeignet anerkannt.

Deutsche Gesellschaft zur Bekämpfung von Fettstoffwechselstörungen und ihren Folgeerkrankungen DGFF (Lipid-Liga) e.V.



- 14.00–16.30
1. **Lipidsenkende Therapie mit Statinen, Ezetrol, Ionenaustauschern und Fibraten**
S. Fischer, Dresden
 2. **Einsatz der Nikotinsäure bei Fettstoffwechselstörungen – aktuelle Datenlage**
U. Julius, Dresden
 3. **Diagnostik und Therapie des Chylomikronämie-Syndroms**
H.-U. Klör, Giessen
 4. **Bedeutung und Behandlung von erhöhtem Lipoprotein(a); Indikationen zur Lipoproteinapherese**
H. Berthold, Berlin
 5. **Lipidtherapie – heute und morgen**
E. Windler, Hamburg