

Speakers and Chairs list

J. Beimler, Heidelberg
J. Bieschke, London
N. Blank, Heidelberg
J. Buchner, München
B. Bukau, Heidelberg
A. Dispenzieri, Rochester
M. Fändrich, Ulm
A. Grütters-Kieslich, Heidelberg
P. Hawkins, London
U. Hegenbart, Heidelberg
K. Hinderhofer, Heidelberg
A. D. Ho, Heidelberg
G. Hoffmann, Heidelberg
E. Hund, Heidelberg
A. Jaccard, Limoges
E. Kastritis, Athen
H. A. Katus, Heidelberg
J. Kollmer, Heidelberg
A. V. Kristen, Darmstadt
S. Lentzsch, New York
I. Lousada, Boston
G. Merlini, Pavia
C. Müller-Tidow, Heidelberg
G. Palladini, Pavia
Y. Parman, Istanbul
S. Perlini, Pavia
M. Ramirez-Alvarado, Rochester
C. Röcken; Kiel
V. Sanchorawala, Boston
S. Schönland, Heidelberg
H. H.-J. Schmidt, Münster
J. Schymkowitz, Leuven
F. aus dem Siepen, Heidelberg
O. Suhr, Umea
J. Wall, Knoxville
A. Wechalekar, London

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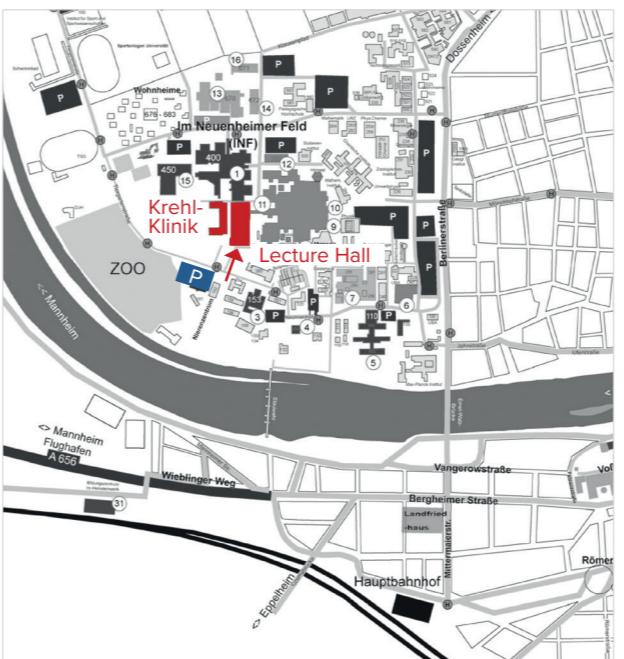
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Janssen-Cilag GmbH
10.000,- Euro

Access

Heidelberg is located 90 km south of Frankfurt a.M.
From Frankfurt International Airport there are several methods of getting to Heidelberg.
[For precise information visit the website under „amyloidose.ukhd.de“](http://amyloidose.ukhd.de)



Contact

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HEIDELBERG UNIVERSITY HOSPITAL

AMYLOIDOSIS CENTER
University Hospital Heidelberg

PROGRAM

10 YEARS
Amyloidosis-Center Heidelberg

Congress 5th–6th of October 2018

Department of Internal Medicine
„Krehl-Klinik“ - Lecture Hall
Im Neuenheimer Feld 410
69120 Heidelberg



Welcome Address

Dear patients, friends and colleagues, the Amyloidosis Center Heidelberg was founded in 2008 to facilitate the collaboration of different disciplines within the University Hospital. Since 2012 it is part of the Center of Rare Diseases. Our long-term goal was to improve early diagnosis and treatment results of Amyloidosis patients in Germany. In the last ten years we have advised and treated an increasing number of patients with AL, ATTR, AA and other very rare forms of Amyloidosis, initiated and participated in national and international clinical trials as well scientific projects. Overall, a broad cooperation with other centers was initiated.

From 5th to 7th of October we are going to celebrate the 10th birthday of our center with a two day scientific meeting and a patient day. We have invited colleagues and experts from all over the world to discuss with you topics like the care for patients with rare diseases, State of the Art of diagnosis and treatment of Amyloid diseases and the presence and future of Amyloid research.

Welcome to Heidelberg!

Ute Hegenbart on behalf of the Organizing Committee: Stefan Schönland, Ernst Hund, Jörg Beimler, Arnt V. Kristen, Fabian aus dem Siepen, Norbert Blank and Katrin Hinderhofer

Program 5th of October 2018

13:00 Welcome

C. Müller Tidow, Heidelberg
S. Schönland, Heidelberg

13:10 Political framework of care for patients with rare diseases

Chairs:
H. A. Katus, Heidelberg
C. Müller Tidow, Heidelberg

National Action League for People with Rare Diseases (NAMSE) in Germany
A. Grüters-Kieslich, Heidelberg
Centers for Rare Diseases in Germany
G. Hoffmann, Heidelberg
European Reference Networks (ERN's) of the European Union
A. Jaccard, Limoges
Amyloidosis Research Consortium (ARC)
I. Lousada, Boston
International Society of Amyloidosis (ISA)
A. Dispenzieri, Rochester, G. Palladini, Pavia,
S. Schönland, Heidelberg

Discussion

14:05 Open issues in Amyloid research

G. Merlini, Pavia

14:30 Coffee break

15:00 State of the Art in Systemic Amyloidosis

Chairs:
A. D. Ho
J. Beimler

ATTR Amyloidosis and the heart
S. Perlini, Pavia
ATTR Amyloidosis and the nerves
Y. Parman, Istanbul
AL Amyloidosis
G. Palladini, Pavia
State of the Art in Systemic AA Amyloidosis
N. Blank, Heidelberg

16:30 Coffee break

5th and 6th of October 2018

17:00 Protein misfolding and Amyloid fibril formation

Chairs:
A. V. Kristen, Darmstadt
H. H.-J. Schmidt, Münster

Cryo-EM structures of fibrils derived from Systemic Amyloidosis
M. Färdrich, Ulm
Biological activity of Amyloids
J. Schymkowitz, Leuven
Amyloidogenicity of light chains
M. Ramirez-Alvarado, Rochester

18:30 End of last session

19:30 Congress Dinner, Marriott Hotel Heidelberg

6th of October 2018

08:15 Amyloidosis Centre worldwide

Chairs:
A. Jaccard, Limoges
E. Kastritis, Athen

Heidelberg
U. Hegenbart, Heidelberg
London
P. Hawkins, London
Pavia
G. Palladini, Pavia
Mayo
A. Dispenzieri, Rochester
Boston
V. Sanchorawala, Boston

Discussion

09:25 Imaging & beyond

Chairs:
E. Hund, Heidelberg
O. Suhr, Umea

Carpal Tunnel ligament Amyloid:
The Clue for early identification of Hereditary or wild-type Systemic ATTR Amyloidosis ?
F. aus dem Siepen, Heidelberg

6th of October 2018

Amyloid – targeting peptides for imaging and novel therapies for Amyloidosis

J. Wall, Knoxville
Nerve imaging
J. Kollmer, Heidelberg
Imaging (SAP & beyond)
A. Wechalekar, London
Amyloid Light chain measurement
A. Dispenzieri, Rochester

11:00 Coffee break

11:30 Molecular Chaperones and Proteomics of Amyloid

Chairs:
M. Färdrich, Ulm
N.N.

MALDI – Imaging for research and diagnostics of Amyloidosis
C. Röcken; Kiel
Molecular Chaperones in localized Amyloidosis
B. Bukau, Heidelberg
Functional principles of molecular chaperones
J. Buchner, München

13:00 Lunch

13:45 Anti-Amyloid strategies

Chairs:
J. Bieschke, London
K. Hinderhofer

Immunotherapy as Anti-Amyloid Strategy
S. Lentzsch, New York
Anti-SAP treatment
P. Hawkins, London
Lessons to learn from NEOD001
V. Sanchorawala, Boston
Doxycycline – a new role for an old drug?
A. Wechalekar, London
EGCG – kept the promise?
S. Schönland, Heidelberg
Closing
U. Hegenbart, Heidelberg

15:30 End of the Congress