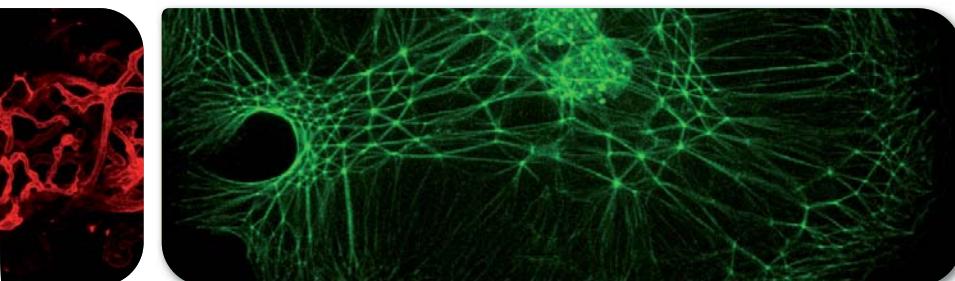




**Second International Workshop:
Molecular Imaging in Medical Research II**

September 19-21, 2013

Alfried Krupp Kolleg Greifswald, Germany



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UNIVERSITÄT GREIFSWALD





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A Welcome to Greifswald!

DEAR COLLEAGUES,

We are delighted to welcome you to the second International Workshop on „Molecular Imaging in Medical Research”.

This workshop is supported by the EU-sponsored EnVision project and was established in response to the growing interest in molecular imaging in Greifswald. In this project, scientists from all departments gained experience and knowledge through collaborative research that is and has been supported by the European Union.

This meeting takes place in the small and beautifully located university town Greifswald. Beside the proximity to the Baltic Sea, it provides many cultural attractions and excellent study conditions making this town highly attractive for students all over Germany.

The Ernst Moritz Arndt University exists more than 550 years and belongs to one of the oldest German universities. Through the recently built facilities and the just completed University Hospital it also offers modern and promising options in the field of biomedical research, representing one focus in Greifswald.

The workshop sessions will be held in and supported by the Alfried Krupp Kolleg, located in the historic city center of Greifswald. The purpose of the congress is to elucidate the molecular basis of neuromuscular diseases and vascular malformations, and to understand mechanisms in pancreatitis and cardiomyocytes.

We wish you an inspiring meeting. Enjoy your time in Greifswald!

Heinrich Brinkmeier, Ute Felbor, Stephan B Felix, Markus M Lerch,

Julia Mayerle and Christine Pöhlke

(Organizing committee)

Thursday, September 19

18:00 p.m. **Welcome**

KARLHANS ENDLICH

Key note lecture

Duchenne muscular dystrophy: making the invisible visible

VOLKER STRAUB (*Newcastle upon Tyne, United Kingdom*)

19:00 p.m. Get Together

Friday, September 20

8:30 a.m. **Morning session – Imaging in neuromuscular diseases**

CHAIRS:

HEINRICH BRINKMEIER (*Greifswald, Germany*)

MARTIN LANDSBERGER (*Greifswald, Germany*)

8:30 a.m. Ca²⁺ transients from isolated murine cardiomyocytes are modulated by nitric oxide (NO)

MATIAS MOSQUEIRA (*Heidelberg, Germany*)

9:05 a.m. Confocal imaging reveals altered nuclear Ca regulation in cardiac hypertrophy

JENS KOCKSKÄMPER (*Marburg, Germany*)

9:40 a.m. Ultrastructural and functional alterations of E-C coupling elements in dystrophin deficient cardiomyocytes

ELIZABETH AGUETTAZ (*Poitiers, France*)

10:15 a.m. **Coffee break**

10:45 a.m. Depth-resolved and label-free imaging of artificial and native tissues with multiphoton microscopy
MARTIN VIELREICHER (*Erlangen, Germany*)

11:20 a.m. Calcium imaging in migrating cells
BRUNO CONSTANTIN (*Poitiers, France*)

11:55 a.m. Function and Pharmacology of TRPV Channels in Muscle.
URS RÜEGG (*Geneva, Switzerland*)

12:30 p.m. **Lunch**

13:30 p.m. **Afternoon session I – Imaging in vascular malformations**
CHAIR:
UTE FELBOR (*Greifswald, Germany*)

13:30 p.m. Seeing is believing – imaging zebrafish angiogenesis
BETTINA KIRCHMAIER (*Utrecht, The Netherlands*)

14:05 p.m. Vascular Signaling – implications for neurovascular diseases
ANDREAS FISCHER (*Heidelberg, Germany*)

14:40 p.m. News in clinical diagnostics and treatment of cerebral cavernous malformations
ULRICH SURE (*Duisburg-Essen, Germany*)

15:15 p.m. **Coffee break**

15:45 p.m. **Afternoon session II – Imaging in cardiology**

CHAIRS:

UTE FELBOR (*Greifswald, Germany*),

MIHAELA DELCEA (*Greifswald, Germany*)

- 15:45 p.m. Imaging the murine carotid artery *in vivo* using multiphoton microscopy

MARC VAN ZANDVOORT (*Maastricht, The Netherlands*)

- 16:20 p.m. Disease modelling with human pluripotent stem cell-derived cardiomyocytes: a high content imaging approach

GABOR FOLDES (*London, United Kingdom*)

- 16:55 p.m. Optical imaging of the cardio vasculature using two-photon laser scanning microscopy

REMCO MEGENS (*Munich, Germany*)

- 19:00 p.m. **Dinner at the »Tischlerei«**

Saturday, September 21

9:00 a.m. **Morning session I – Imaging in gastroenterology**

CHAIRS:

MARKUS M. LERCH (*Greifswald, Germany*)

CINDY VAN DEN BRANDT (*Greifswald, Germany*)

- 9:00 a.m. Calcium and reactive oxygen species in acute pancreatitis: friend or foe?

DAVID CRIDDLE (*Liverpool, United Kingdom*)

- 9:35 a.m. Measuring calcium signals and exocytosis in tissues.

PETER THORN (*Queensland, Australia*)

10:10 a.m. Central role of mitochondrial injury in the pathogenesis of acute pancreatitis.

PETER HEGYI (*Szeged, Hungary*)

10:45 a.m. **Coffee break**

11:05 a.m. **Morning session II – Imaging in gastroenterology**

CHAIRS:

JULIA MAYERLE (*Greifswald, Germany*)

MATTHIAS SENDERL (*Greifswald, Germany*)

11:05 a.m. The acinar-ductal tango in the pathogenesis of acute pancreatitis.

ZOLTAN RAKONCZAY, JR. (*Szeged, Hungary*)

11:40 a.m. Premature intracellular Protease activation.

LALITA GARG (*Minneapolis, USA*)

12:15 p.m. Cellular geography of IP3 receptors, STIM and Orai:
a lesson from secretory epithelial cells.

ALEXEI TEPIKIN (*Liverpool, United Kingdom*)

12:15 p.m. **Lunch**

Posters

2-Photon in-vivo imaging of multiple transgenic FVB-Tg(Prism)1849Hz/J mice

Christy Joseph, Romy Baguhl, Antje Vogelgesang, Jennifer Shearer,
Vivien Henck and Alexander Dressel

Influence of Hormones on Neural Precursor Cells from Rat Mesencephalic Tissue

Stephanie Huebner, Annette Lahmann, Christine Poehlke and Alexander Dressel

Impact of caloric restriction on aged stroked rats: evidence from neurogenesis and inflammation in the brain

Romy Baguhl, Christy Joseph, Theofilos Tsakmakides, Juliane Schulze and Alexander Dressel

Germinal centers and Tregs following experimental stroke - imaging the spleen of DBH and Dereg mice

Caroline Sander, Juliane Schulze, Antje Vogelgesang, Josefina Ziebart and Alexander Dressel

Physiological techniques and molecular imaging for the investigation of neuromuscular diseases

Yixin Zhang, Mirjam Krautwald, Claudia Winkler, Bo Söltér, Heinrich Brinkmeier

A mouse model of sepsis-induced immune suppression

Katrin Schmoekel, Christian Pötschke, Tim Sparwasser, Barbara M. Bröker

Two-Photon Microscopy Reveals Stationary Podocytes in Living Zebrafish Larvae

Nicole Endlich¹, Ole Simon¹, Achim Göpferich², Henny Wegner¹, Marcus J. Moeller³,
Elisabeth Rumpel¹, Ahmed M. Kotb¹, Karlhans Endlich¹

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Molecular Imaging of Vascular Malformations

Stefanie Spiegler¹, Juliane Najm¹, Bettina Kirchmaier², Stefan Schulte-Merker², Ute Felbor¹

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Characterization of expression and localization of the transporter SLC35F1

Igor Mosyagin¹, Nicole Endlich², Matthias Müller¹, Paul Hagen¹, Ahmed Kotb², Elisabeth Rumpe², Silke Vogelgesang³, Heyo K. Kroemer¹, Gabriele Jedlitschky¹

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Role of CFTR-channel on inflammatory cells – impact on severity of pancreatitis

S. Trapp¹, C. van den Brandt¹, M. Sendler¹, Z. Rakonczay², F.U. Weiss¹, P Hegyi², M.M. Lerch¹ & J. Mayerle¹

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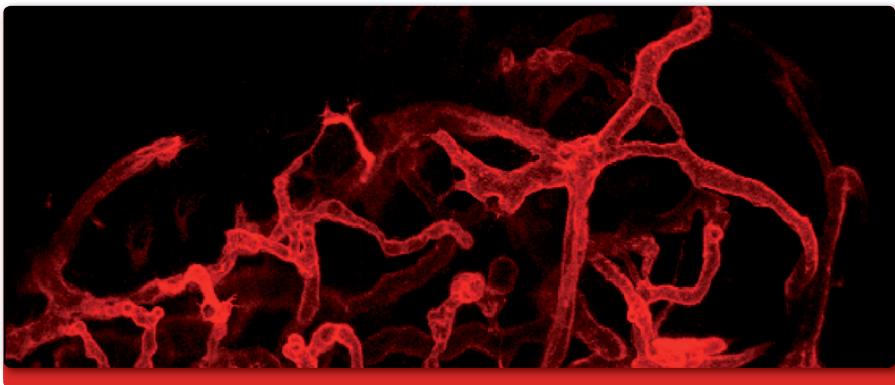
Imaging of Transplanted Cardiac Stem Cells in a Heart Failure Mouse Model - Analysis of the Regenerative Capacity of Cardiac Stem Cells-

Kristin Wenzel, Stephanie Könemann, Raila Busch, Stephan B. Felix

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Organized by
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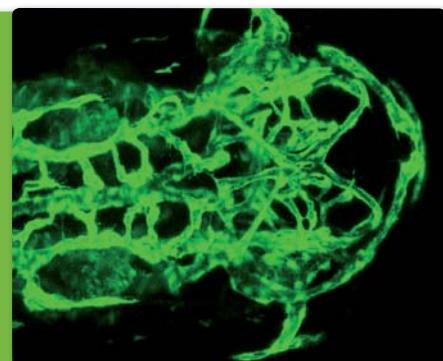
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