



**Medizinische Hochschule  
Hannover**

**Announcement  
2<sup>nd</sup> IFB Tx-Symposium**

**„Future directions in Allogeneic  
Stem Cell Transplantation“**

**26<sup>th</sup> – 28<sup>th</sup> January 2012  
Lecture hall D**

**No admission fee!**



**FRESENIUS  
BIOTECH**



Miltenyi Biotec



**NOVARTIS  
ONCOLOGY**



Onkologie

**2<sup>nd</sup> IFB Tx-Symposium**

**„Future directions in Allogeneic  
Stem Cell Transplantation“**

Allogeneic Stem Cell transplantation (SCT) provides a curative option for selected patients with advanced hematological malignancies. However, allogeneic SCT is still associated with considerable treatment related complications and relapse remains a major problem.

The second symposium of the newly established BMBF funded **Integrated Research Center Transplantation** (IFB-Tx) at Hannover Medical School (MHH) wants to bring together researchers working on new and complementary approaches improving the outcome of allogeneic SCT. Recent advances in SCT include the development of new conditioning regimens, alternative stem cell sources, haploidentical or gene-manipulated grafts, and adoptive T-cell therapies. Particularly, novel antigen-targeted immunotherapies will be in the focus of this symposium.

We are looking forward to an exciting meeting in January and invite you to join us in Hannover.

Ganser, Arnold, MD  
Martin Sauer, MD

*Organizers*

Hermann Haller, MD

*Speaker of the IFB-TX*



SPONSORIED BY THE



**Thursday, January 26<sup>th</sup>, 2012, 07.00 – 08.00 pm**

*Opening lecture:*

**Rainer Storb – Seattle, USA**

Combined organ- and stem cell transplantation in the dog and in man

**Friday, January 27<sup>th</sup>, 2012, 08.30 am – 06.00 pm**

**Alois Gratwohl – Basel, Switzerland**

Transplantation activities in Europe and worldwide - lessons to learn

**XJ Huang – Beijing, China**

Haploidentical stem cell transplantation

**Andrea Velardi – Perugia, Italy**

The role of NK cells in haploidentical stem cell transplantation

**Rupert Handgretinger – Tübingen, Germany**

Haploidentical stem cell transplantation in children with malignancies

**Hermann Einsele - Würzburg, Germany**

Antigen specific T-cell therapy to combat infection

**Ernst Holler – Regensburg, Germany**

Pathophysiology of Graft versus Host disease



**Hildegard Greinix – Vienna, Austria**

The role of B-cells in Graft versus Host disease

**Eva Mischak-Weissinger - Hannover, Germany**

Proteomics for the prediction of graft-versus-host disease

**Christian Könecke - Hannover, Germany**

Interferon-gamma production by allogeneic FoxP3+ regulatory T cells promotes survival in experimental GVHD

**Anke Franzke – Hannover, Germany**

Human regulatory T cells in allogeneic stem cell transplantation

**Jürgen Finke – Freiburg, Germany**

Anti-T-cell globulin in the prophylaxis of graft-versus-host disease

**Cantz, Tobias – Hannover, Germany**

Liver regeneration using induced pluripotent stem cells

**Jürgen Krauter – Hannover, Germany**

Molecular markers for the selection of AML patients for stem cell transplantation

**Nicolaus Kröger – Hamburg, Germany**

Stem cell transplantation for myeloproliferative diseases

**Stripecke, Renata - Hannover, Germany**

Clinical perspective of immune regeneration with genetically programmed DCs

**Hans Stauss – London, UK**

WT-1 T-cell receptor transfer for antigen specific targeting of leukemia

**Saturday, January 28<sup>th</sup>, 2012, 08.30 am - 01.00 pm**

**Hans-Jochem Kolb – Munich, Germany**

Donor lymphocyte infusions to boost the Graft-versus-Leukemia effect

**Chiara Bonini – Milano, Italy**

Genetic modifications of donor lymphocyte infusions

**Christopher Baum - Hannover, Germany**

Genetic modification of stem cells

**Laurence Cooper - Houston, USA**

Chimeric Antigen Receptors (CARs) on T cells

**Lothar Hambach – Hannover, Germany**

Exploitation of HA-1 mismatches for the prevention of leukemia relapse

**Ulrike Köhl – Frankfurt, Germany**

Retargeting and activation of NK cells for cellular cancer immunotherapy post SCT

**Martin Sauer – Hannover, Germany**

Challenges and promises of targeted contrast agent design for cellular therapeutics

**Hans Messner – Toronto, Canada**

Future directions in allogeneic stem cell transplantation

**Registration and additional information at:**

[www.ifb-tx.de](http://www.ifb-tx.de)

or

<http://kongress.mh-hannover.de/ifb-tx/>

**No admission fee!**

**Das Symposium ist durch die Ärztekammer Niedersachsen als Fortbildungsveranstaltung anerkannt**

**Contact:**

**Kongress- und Veranstaltungsmanagement  
Medizinische Hochschule Hannover**

Bärbel Thierkopf  
Carl-Neuberg-Str. 1

30625 Hannover

Tel.: 0511-532 9276

Fax: 0511-532 169500

email: Thierkopf.Baerbel@mh-hannover.de

Or

Dr. Lothar Hambach

Dept. of Hematology, Oncology, Hemostasis and Stem Cell Transplantation

Hannover Medical School

email: hambach.lothar@mh-hannover.de

SPONSORSTÄTTE



Federal Ministry  
of Education  
and Research

