

world conference on
regenerative medicine

[Germany | Leipzig | October 23–25, 2013]



World Conference on Regenerative Medicine | October 23–25, 2013

INTRODUCTION

Bringing together experts from the diverse and interdisciplinary branches that focus on regenerative medicine is one main goal of the **World Conference on Regenerative Medicine**. Cooperation between basic research, engineering and clinical medicine is a prerequisite for realization of new treatment and therapy approaches for degenerative diseases. Solutions to the problems provided by each of the involved parties must be integrated to answer the following questions: Which underlying cell mechanisms must be considered? How can damaged tissue be reconstituted? Which legal hurdles exist prior to market launch of regenerative medicine products?

The **World Conference on Regenerative Medicine** has succeeded in combining the different disciplines of regenerative medicine. Consequently, a rapidly growing number of participants from many disciplines attend **World Conference on Regenerative Medicine** which meanwhile has become one of Europe's largest and most interdisciplinary conferences in this field.

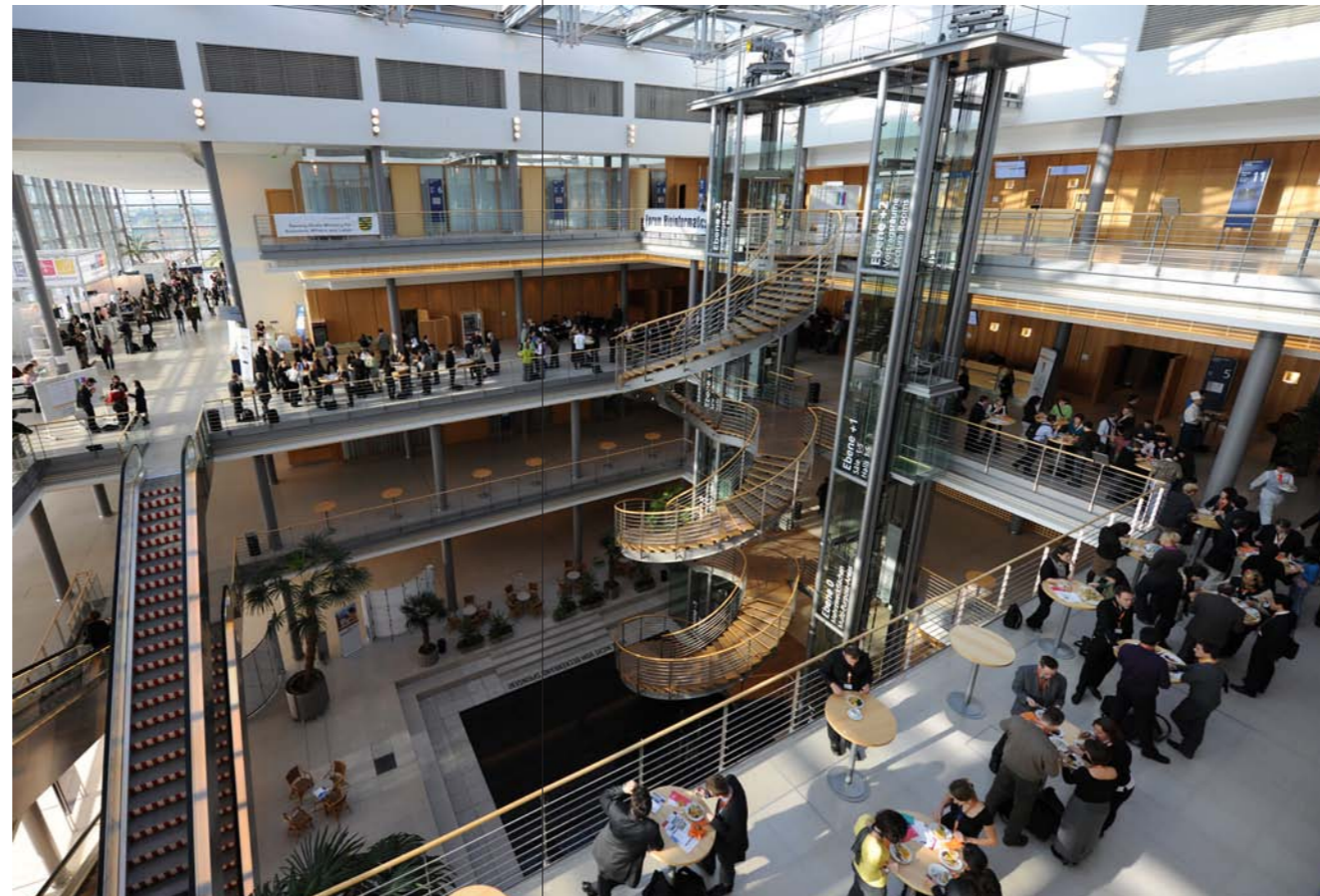
MAIN TOPICS OF THE CONFERENCE

Advances in:

- Cell Therapy & Immunotherapy
- Stem Cells
- Tissue Engineering & Cell Engineering
- Biomaterials & Tissue Interaction (FLS)
- Models of Regeneration
- Molecular Mechanisms of Regeneration
- Diagnostic & Imaging of Regeneration
- Regulatory Affairs

Regeneration of:

- Neurological Disorders
- Autoimmune Disorders
- Cardiac & Vascular Disorders
- Cancer (Oncology)
- Bone & Cartilage
- Skin & Soft Tissue
- Liver, Lung & Kidney

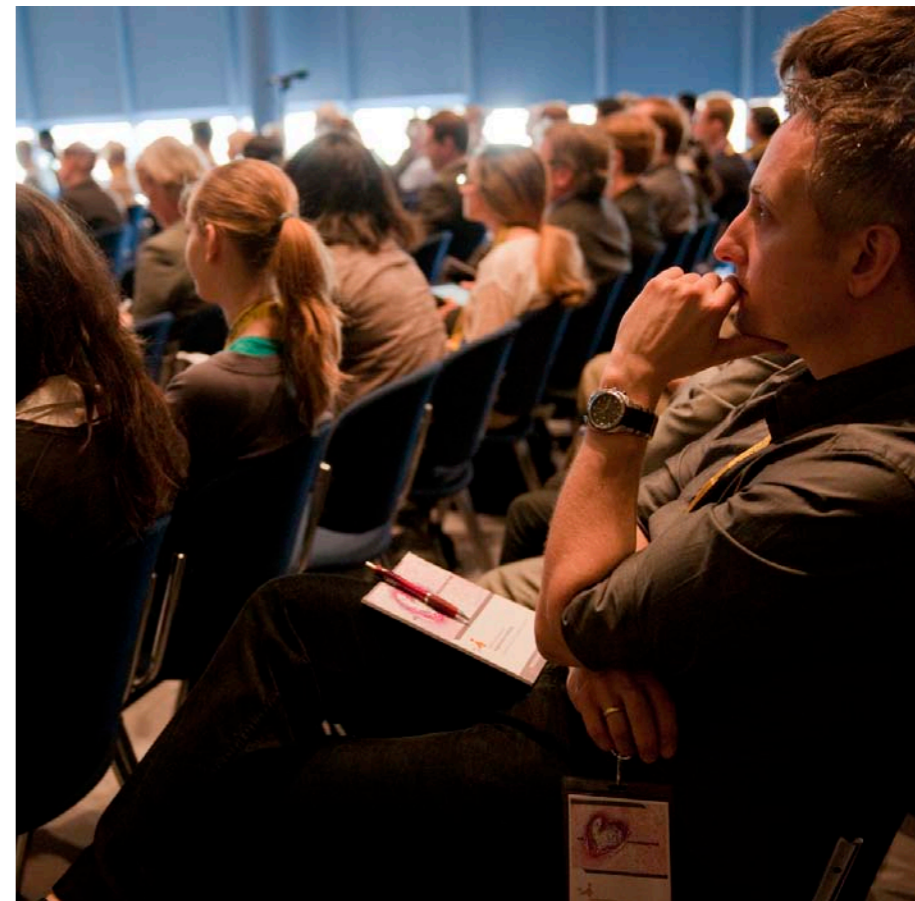


KEYNOTE SPEAKER
SINCE 2009

Allsopp, Tim (UK) | Badylak, Stephen F. (USA) | Bates, Damien (USA) | Bliss, Tonya (USA) | Blunn, Gordon (UK) | Bondue, Antoine (Belgium) | Bonfiglio, Gregory A. (USA) | Bresler, Herbert S. (USA) | Breuer, Christopher Kane (USA) | Brinker, Thomas (Germany) | Brüstle, Oliver (Germany) | Bulte, Jeff W.M. (USA) | Burdick, Jason A. (USA) | Carrier, Ewa (USA) | Charron, Dominique (France) | Cossu, Giulio (Italy) | Cuende, Natividad (Spain) | De Luca, Michele (Italy) | Dhein, Stefan (Germany) | Doser, Michael (Germany) | Edinger, Matthias (Germany) | Fändrich, Fred (Germany) | Falkenhagen, Dieter (Austria) | Fernandes, Hugo (The Netherlands) | Flory, Egbert (Germany) | Goodship, Allen (UK) | Grill, Holger (The Netherlands) | Guest, Debbie (UK) | Gulino, Alberto (Italy) | Hengstler, Jan G. (Germany) | Hescheler, Jürgen (Germany) | Hoerstrup, Simon P. (Switzerland) | Horwitz, Edwin M. (USA) |

Hunt, John (UK) | Hutmacher, Dietmar W. (Australia) | Isasi, Rosario (Canada) | Jakob, Franz (Germany) | Kang, Kyung-Sun (Korea) | Karp, Jeffrey M. (USA) | Kasashima, Yoshinori (Japan) | Kessler, Charles (Belgium) | Krause, Karl-Heinz (Switzerland) | Kriegstein, Arnold R. (USA) | Klemm, Dieter (Germany) | Kriegstein, Arnold (USA) | Lang, Richard A. (USA) | Laurencin, Cato (USA) | Lendlein, Andreas (Germany) | Macchiarini, Paolo (Spain) | Magin, Thomas (Germany) | Martin, Ivan (Switzerland) | Marx, Uwe (Germany) | Mason, Chris (UK) | Meissner, Alexander (USA) | Mitzner, Steffen R. (Germany) | Nagy, Andras (Canada) | Negrin, Robert (USA) | Niklason, Laura E. (USA) | Nobert, Karl (USA) | O'Brian, Fergal (Ireland) | Oreffo, Richard O.C. (UK) | Petracek, Jan (UK) | Powers, Linda (USA) | Quirk, Robin A. (UK) | Rankin, Sara (UK) | Rao, Mahendra S. (USA) | Razvi, Enal (UK) | Rohwedel, Jürgen (Germany) |

Salmikangas, Paula (Finland) | Sawitzki, Birgit (Germany) | Schultze, Joachim L. (Germany) | Schwartz, Michal (Israel) | Siegel, Bernard (USA) | Skutella, Thomas (Germany) | Smith, Roger (UK) | Steinhoff, Gustav (Germany) | Steinkasserer, Alexander (Germany) | Strauer, Bodo-Eckehard (Germany) | Tanaka, Elly M. (Germany) | Torres, Art (USA) | Tuan, Rocky S. (USA) | van Weeren, René (The Netherlands) | Vidal, Martin (USA) | Voss, Thorsten (Germany) | Walles, Heike (Germany) | Widschwendter, Martin (UK) | Wilmut, Ian (UK) | Wood, Kathryn (UK) | Zaehres, Holm (Germany) | Zhang, Kun (USA) | Zhou, Qiao (USA)





WORLD CONFERENCE ON REGENERATIVE MEDICINE NOVEMBER 2-4, 2011

Facts

- 1000 participants from all continents
- 550 abstracts submitted
- 190 oral presentations
- 260 poster presentations
- 80 sponsors and exhibitors



CONFERENCE VENUE LEIPZIG

Central Germany – Central Europe –
Centre of Regenerative Medicine!

Leipzig is situated in the heart of Germany and central Europe and it is within easy reach from all over the world. The completely restored historical town centre is giving the city a distinctive flair. Famous personalities such as Johann Sebastian Bach, Felix Mendelssohn Bartholdy, Robert Schumann, Richard Wagner, Johann Wolfgang von Goethe, and Friedrich Schiller are closely connected with the Saxonian city. Some nice sightseeing experiences include fascinating Renaissance architecture, as well as historical, baroque craft yards. There are also good locations for shopping and clubbing. The Leipzig Zoo, home to Gondwanaland, Europe's largest indoor tropical rainforest, as well as the Asisi Panometer, containing the world's largest panorama painting, are both promising leisure activities. The city's numerous city parks, woodlands, and seascapes are always available as well.

Leipzig features 11 institutions of higher education, such as the traditional university and more than 20 non-academic research institutions. More than 50 000 people study, teach and conduct research in Leipzig. With the Translational Centre for Regenerative Medicine, the Fraunhofer Institute for Cell Therapy and Immunology, the Center for Biotechnology and Biomedicine, the BIO CITY and numerous professorships, Leipzig has become a cluster of biotechnology with a special focus on regenerative medicine.



CONTACT

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ORGANIZATION



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