

Press Release



world conference on
regenerative medicine

[Germany | Leipzig 2009]

Leipzig,
June 23, 2009

Rapid Prototyping in Regenerative Medicine at the 4th Fraunhofer Life Science Symposium

On October, 29 the 4th Fraunhofer Life Science Symposium will be held in Leipzig. This year's topic is "Rapid Prototyping and Scaffolds – New Techniques for Tissue Engineering".

This year the Fraunhofer Life Science Symposium takes place in the framework of the World Conference on Regenerative Medicine (WRM). The synergy between rapid prototyping and regenerative medicine offers mutually beneficially points of contact for each research area. Experts from rapid prototyping provide innovative scaffolds and materials for medical use that can be colonized with specific cells. This provides the basis for new technologies and therapies.

The host of the event, the Fraunhofer Institute for Cell Therapy and Immunology, this year is supported by the Fraunhofer Additive Manufacturing Alliance as well as by the Central Germany Rapid Prototyping Network, "enficos".

Two renowned researchers have confirmed their participation in the scientific program: Minna Kellomäki from the Department of Biomedical Engineering of the Finnish Tampere University of Technology is an expert in the development of biodegradable materials and tissue engineering implants. Lorenzo Moroni from the Department of Tissue Regeneration of the University of Twente, Netherlands will give a lecture about the design of rapid prototyped smart scaffolds in regenerative medicine.

Submission of abstracts is possible until July 15, 2009 on www.fs-leipzig.com. For further information regarding the 4th FLS please visit our homepage www.fs-leipzig.com.

Contact:

Christina Kühn

Phone +49 (0) 341 / 355 36-9322

Fax +49 (0) 341 / 355 36-8 9300

press@wcrm-leipzig.com

Conference Office

event lab.

Talstraße 30

04103 Leipzig

Phone +49 (0) 341 / 401 19 36

Fax +49 (0) 341 / 479 17 80

info@wcrm-leipzig.com



in Cooperation with:

