

TRANSLATIONAL CENTRE FOR REGENERATIVE MEDICINE LEIPZIG



Translational Centre for Regenerative Medicine (TRM) Leipzig

“From bench to Bedside”

The Translational Centre for Regenerative Medicine (TRM) of the Universität Leipzig efficiently translates research results of regenerative medicine into clinical application. The centre supports young research groups who develop products and procedures for diagnostic and therapeutic use.

Research at the TRM Leipzig focuses on:

- Tissue Engineering and Materials Science
- Cell Therapies for Repair and Replacement
- Regulatory Molecules and Delivery Systems
- Imaging, Modelling, and Monitoring of Regeneration

The TRM Leipzig provides a unique award scheme for young researcher who want to accomplish their own, application oriented research projects.

Complementary to its award funding the TRM Leipzig offers an extraordinary educational and staff development programme.

The TRM Leipzig was founded in 2006 by the German Federal Ministry for Education and Research (BMBF) and the Saxon State Ministry for Science and the Arts (SMWK).



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