## Module title
Practical Training Stem Cell Biology and Regenerative Medicine

### Abbreviation
03-EM-PSZ-152-m01

### Module coordinator
holder of the Chair of Tissue Engineering and Regenerative Medicine / head of the Institute of Medical Radiology and Cell Research (MSZ)

### Module offered by
Faculty of Medicine

### ECTS
10

### Method of grading
Numerical grade: --

### Duration
Module level: Graduate

### Other prerequisites
Graduate: --

### Contents
Students spend 4 to 6 weeks working on their own small, well-defined scientific lab project in the area of stem cell biology and/or regenerative medicine and present the results of the laboratory project at the Institute seminar.

### Intended learning outcomes
Participating in clinically-oriented research projects, students gain initial hands-on experience. They reinforce previously acquired lab skills, acquire new lab techniques, and learn how to apply theoretical knowledge in the lab. Students gain expertise in the analysis and presentation of raw data.

### Courses

**P (10)**  
Module taught in: German/English

### Method of assessment
practical assignment with log (approx. 10 to 20 pages) and oral examination (approx. 15 to 30 minutes)  
Language of assessment: German and/or English

### Allocation of places
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### Additional information
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### Referred to in LPO I
(examination regulations for teaching-degree programmes)
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### Module appears in
Master's degree (1 major) Experimental medicine (2015)