



## CRC 1149

**Danger Response, Disturbance Factors and  
Regenerative Potential after Acute Trauma**

### Seminar

**Date:** Friday, 13.06.2025  
**Time:** 11:00  
**Location:** Lecture hall, UFB  
Helmholtzstraße 14



### Speaker

**Prof. Michael Hast,**  
Associate Professor for Mechanical Engineering,  
University of Delaware

**"Leveraging Advanced Biomaterials and Manufacturing Techniques to  
Improve Fracture Healing"**

**HOSTESSES:**

Prof. Anita Ignatius / Prof. Melanie Haffner-Luntzer, Institute of Orthopaedic Research and Biomechanics

# Announcement