

## Special Lecture:

**Prof. Thomas Braun, MD, PhD,**

Max-Planck-Institute for Heart and Lung Research (W.G. Kerckhoff-Institute)  
Ludwigstr. 43, 61231 Bad Nauheim

**“Dissecting stem cells with proteomics”**

Monday, December 03, 2012

5.00 pm s.t.

Lecture Hall G

MHH, Carl-Neuberg-Str 1, 30625 Hannover

Contact: Prof. Heineke

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Professor Dr. Thomas Braun is department head at the Max-Planck Institute for Heart and Lung Research in Bad Nauheim. His research aims to understand the mechanisms that regulate the proliferation and differentiation of organ-specific progenitor cells both during development as well as during tissue regeneration. He is using preclinical (mouse) models to study and manipulate regenerative processes with the ultimate goal to improve regeneration of the heart and skeletal muscle.