



University of  
Zurich <sup>UZH</sup>

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# VISION 2020 - A PERSONAL PERSPECTIVE TISSUE ENGINEERING

Thursday, September 29, 2016, 17:00h  
Lecture Hall Y03 G91  
University of Zurich, Irchel Campus  
Dr. Arnaud Scherberich  
Department of Biomedicine,  
University Hospital Basel



## Materials, cells or tissue for bone repair?

The speaker will discuss whether engineered materials, living cell- or tissue-based approaches are most suitable for bone regeneration. Furthermore, innovative next-generation approaches for bone regeneration, such as bioengineering devitalized osteoinductive materials, will be presented.

The presentation is followed by an aperitif and - for a limited number of students - by a dinner with the speaker. For the dinner, contact [panagiota.papageorgiou@usz.ch](mailto:panagiota.papageorgiou@usz.ch) not later than September 27, 2016 by explaining why you would like to meet the speaker.

### Organization

The event series Vision 2020 is organized by a committee of PhD students of the PhD Program in Integrative Molecular Medicine (imMed):  
*Institute of Physiology UZH:* Marek Whitehead (chair) | Emilia Boiadjieva  
*Division of Obstetrics USZ:* Panagiota Papageorgiou  
*Institute of Physiology UZH:* Darya Protsyuk, from PhD Program Cancer Biology  
*Institute of Molecular Life Sciences UZH:* Dezirae Beck  
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