



VISION 2020 - A PERSONAL PERSPECTIVE TISSUE ENGINEERING

Thursday, January 19, 2017, 17:00h
Lecture Hall Y03 G91
University of Zurich, Irchel Campus
Prof. Dr. Ernst Reichmann
Tissue Biology Research Unit
University Children's Hospital Zurich



Novel Bio-Engineered Dermo-Epidermal Skin Grafts: Phase I Clinical Data

In the last 15 years, the Tissue Biology Research Unit in Zurich has bio-engineered innovative, autologous skin grafts for the treatment of skin defects and abnormalities such as burns, chronic wounds, or injuries caused by tumor resections and infections. Phase I clinical studies for one of our products (denovoSkin) have been completed, and some of the results will be presented in this talk.

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 not later than January 17, 2017 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 Boiadjeva
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
Institute of Pharmaceutical Sciences ETH: Evelin Krajnc,
from the PhD Program Molecular and Translational Biomedicine
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