

New Frontiers in Cardiac Cell Therapy

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Univerza v Ljubljani, Fakulteta za računalništvo in informatiko
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Vabimo vas na predavanja o novih pristopih na področju celičnega zdravljenja srčne mišice. Predavanja so del zaključnega sestanka evropskega projekta CARE-MI in so odprta za vse, ki jih zanimajo tkivno inženirstvo, zarodne celice in novi pristopi k zdravljenju tkiv.

Program

- 9:00 **Introductory Remarks**
Charles Kessler, Innovative therapeutic approaches and interventions regenerative medicine, European Commission, Brussels, Belgium
- 9:10 **General Introduction to Cell Therapy & Cardiac Cell Therapy**
Antonio Bernad, Immunology and Oncology department, CNB-CSIC, Madrid, Spain
- 9:25 **Cardiac Stem Cell Biology**
Georgina Ellison
Centre of Human & Aerospace Physiological Sciences, King's College, London, UK
- 9:40 **Encapsulated Factors Approach**
Robert Steendam
InnoCore Pharmaceuticals, Groningen, The Netherlands
- 9:55 Coffee break
- 10:30 **The Allogeneic Concept**
Dominique Sharron, Laboratoire "Jean Dausset", Immunology-Immunogenetics-Histocompatibility, Université Paris-Diderot, Hôpital Saint-Louis AP-HP, Paris, France
- 10:45 **Biomedical Data Fusion**
Blaz Zupan. Faculty of Computer and Information Science, University of Ljubljana, Slovenia
- 11:00 **Tissue Engineering for Cartilage Repair and Vesicoureteral Reflux**
Miomir Knezevic, Educell Ltd. and Biobanka Ltd., Ljubljana, Slovenia
- 11:30 **Round Table (until 12:00)**
Eleuterio Lombardo, CTPX-TGX. Madrid, Spain
Verónica Crisóstomo, CCMIJU. Cáceres, Spain
Margarida Serra, IBET. Lisbon, Portugal
Miomir Knezevic. Educell Ltd. and Biobanka Ltd., Ljubljana, Slovenia