

Dechema visits Berlin-Buch

Trading in cells – Lab cultures, patients, and the promise of applications

- 1:00^{pm} REGISTRATION OPEN
Chair: Daniel Besser, German Stem Cell Network (GSCN)
- 1:30^{pm} WELCOME
Christina Quensel, BBB Management GmbH Campus Berlin-Buch
- 1:45^{pm} STEM CELL-BASED TREATMENT AND MODELING OF NEUROPSYCHIATRIC DISEASE
Steven A. Goldman, University of Rochester, Center for Translational Neuromedicine / University of Copenhagen, Center for Basic and Translational Neuroscience
- 2:15^{pm} TRANSFORMATION OF A BIOTECH COMPANY TO A DEVELOPER OF INNOVATIVE CELL-BASED THERAPEUTICS
Kai Pinkernell, Medigene AG
- 2:30^{pm} A CLINICAL PHASE I TRIAL OF MAGE-A1-SPECIFIC T CELL RECEPTOR GENE THERAPY
Elisa Kieback, Max Delbrück Center for Molecular Medicine (MDC)
- 2:45^{pm} PURIFICATION OF STABLE HUMAN TREG FOR IMPROVED GENERATION OF GENETICALLY ENGINEERED CAR-TREG
Anna Nowak, Charité / German Rheumatism Research Centre Berlin (DRFZ)
- 3:00^{pm} EXPANSION OF IMMUNOCYTES FOR THERAPY IN A PERFUSION BIOREACTOR SYSTEM
Dirk Gustavus, Zellwerk GmbH
- 3:15^{pm} BREAK WITH POSTER SESSION
- 4:45^{pm} COMBINED EX VIVO CELL AND GENE THERAPY OF EPIDERMOLYSIS BULLOSA BY TRANSGENIC EPIDERMAL STEM CELLS
Michele De Luca, University of Modena, Centre for Regenerative Medicine
- 5:15^{pm} DEFINING THE MANUFACTURING DESIGN OF AN AUTOLOGOUS CELL-BASED THERAPY FOR CARTILAGE REPAIR TO IMPROVE ITS EFFICACY
Giulietta Roël, co.don AG
- 5:30^{pm} BECAT – A NEW RESEARCH CLUSTER FOR CELL AND GENE THERAPIES
Petra Reinke, Berlin-Brandenburg Center for Regenerative Therapies BCRT
- 5:45^{pm} GOODBYE FLAT BIOLOGY – THE USE OF 3D CELL CULTURES AS PRE-CLINICAL MODELS
Christian Regenbrecht, cpo - cellular phenomics & oncology GmbH
- 6:00^{pm} GET-TOGETHER

Free online-registration at: dechema.de/Kolloquium_TradingCells_2017



18. OCTOBER 2017, 1:30 PM

Venue: Max Delbrück Communications Center (MDC.C) C83, Axon 2,
Campus Berlin-Buch, Robert-Rössle-Straße 10, 13125 Berlin