

DAY 1

DANISH STEM CELL CONFERENCE 2017

November 2– 3, 2017, FIRST GRAND HOTEL ODENSE

0.00 0.20		
9.00 – 9.30	Registration, coffee and tea	
9.30 – 9.45	Welcome	
9.45 – 10.30	OPENING SESSION Richard Oreffo Professor, Center for Stem Cells and Regeneration, Southampton University, UK Skeletal Cell Based Strategies for Bone Repair – Opportunities and Challenges	
10.30 - 11.30	SESSION 1 • CLINICAL EXPERIENCE 1	
10.30	Jens Kastrup Professor, Copenhagen University Hospital, Department of Cardiology, Denmark From autologous to allogeneic stem cell therapy in heart failure	
11.00	Trine Fink Associate Professor, Aalborg University, Department of Health Science and Technology, Denmark Adipose tissue-derived stem cells for treatment of chronic wounds	1
11.30 - 13.00	POSTERS AND EXHIBITION • Meet the speakers • Lunch	ŀ
13.00 - 14.00	SESSION 2 • CLINICAL EXPERIENCE 2	
13.00	Katarina Le Blanc Professor Karolinska Institute, Department of Medicine, Sweden Bringing mesenchymal stem cells into the clinic	-
13.30	Mandy Laube Postdoc, Leipzig University, Germany Therapeutic Potential of Mesenchymal Stem Cells for Pulmonary Complications Associated with Preterm Birth	
14.00 - 15.00	POSTERS AND EXHIBITION • Meet the speakers • Hotel check in	
15.00 - 16.00	SESSION 3 • CLINICAL GRADE STEM CELLS	
15.00	Henning Kempf Postdoc, Hannover Medical School, Germany Upscaling of human pluripotent stem cell expansion and differentiation for clinical translation	
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DAY 2

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8.30 - 9.30	SESSION 4 • NEUROREGENERATION
8.30	Florence E. Perrin Professor, University of Montpellier, INSERM, France Astrocyte-to-neuron conversion induced by spinal cord injury
9.00	Agnete Kirkeby Associate Professor, University of Copenhagen, DanStem, Denmark Studying human neural development with hESCs
9.30	Ulrich G. Pfisterer Ph.D, University of Copenhagen, BRIC, Denmark Maturation of inhibitory neurons in rodent and human brain deciphered by single cell transcriptomics
10.00 - 11.00	POSTERS AND EXHIBITION • Meet the speakers • Hotel check out
11.00 - 11.30	SESSION 5 • BEST POSTER & SELECTED SPONSOR PRESENTATIONS
11.00	Best Poster presentation
11.15	Selected sponsor talk (based on participant reviews)
11.30 - 12.30	SESSION 6 • Stem cells on the single cell level
11.30	Martin Røssel Larsen Professor, University of Southern Denmark, Denmark Characterization of Stem cell differentiation using quantitative proteomics techniques
12.00	Maja K. Petersen Ph.D, Copenhagen University/Novo Nordisk, Denmark Single-cell transcript analysis of human endocrine cell development of the pancreas
12.30 – 12.45	Closing remarks
13.00 - 14.00	LUNCH AND DEPARTURE

























