



Bergen Stem Cell Consortium

**3<sup>rd</sup> Annual Meeting 2017**  
**September 4<sup>th</sup>-5<sup>th</sup>, Hotel Zander K, Bergen**

<b>Day 1 – Monday September 4<sup>th</sup></b>	
11.00-12.30	Registration
11.30-12.30	LUNCH
12.30-12.35	Welcome <b>Tor Hervig, BSCC</b>
12.35-13.15	Insulin-Producing Human Alpha-Cells <b>Pedro Herrera, Switzerland</b>
13.15-14.00	Generation of lung organoids from human iPSCs <b>Nick Hannan, UK</b>
14.00-14.45	BREAK - Poster session and visit company stands
14.45-15.30	Tissue engineering approaches for bone regeneration <b>Susanna Miettinen, Finland</b>
15.30-16.00	Bone regeneration using stem cells and biomaterials <b>Pierre Layrolle, France</b>
16.00-16.15	BREAK
16.15-17.00	Enhanced human bone marrow mesenchymal stromal cell adhesion on scaffolds promotes cell survival and bone formation <b>Nathalie Chevallier, France</b>
17.00-17.30	Home-grown growth factors <b>Siddharth Shanbag and Turid Helen Felli Lunde, BSCC</b>
17.30-19.00	Leisure activities
19.00-19.30	Pre-dinner reception
19.30	Dinner at Zander K restaurant

<b>Day 2 – Tuesday September 5<sup>th</sup></b>	
08.30-08.45	Update about the EVF at Haukeland <b>Einar Kristoffersen, BSCC</b>
08.45-09.30	iPS cell-based in vitro models for neurodegenerative diseases <b>Joel Glover, Norway</b>
09.30-10.15	Lessons learned the hard way – organizing and planning <b>Michele Cottler-Fox, USA</b>
10.15-10.30	BREAK
10.30-11.15	Engineering of complex tissues – new possibilities for drug development and regenerative medicine <b>Jan Hansmann, Germany</b>
11.15-11.35	FLOW cytometry by Nerliens Meszansky <b>Inger Anne Hagberg, Norway</b>
11.35-11.55	Cell Therapy Without Cleanrooms by BioSpherix <b>Ken Rando, USA</b>
12.00-13.00	LUNCH
13.00-13.30	Cryoimmunotherapy - potential of beta-catenin and STAT3 inhibition <b>Karl-Henning Kalland, BSCC</b>
13.30-14.15	Challenges of running a GMP facility for regenerative medicine in a public hospital <b>Rosaria Giordano, Italy</b>
14.15-14.45	BREAK - Poster session and visit company stands
14.45-15.30	Biology of human primary mesenchymal bone marrow stroma cells - implications for stroma replacement and repair strategies <b>Stefan Scheduling, Sweden</b>
15.30-16.00	Using induced pluripotent stem cells to model mitochondrial disease <b>Laurence Bindoff, BSCC</b>
16.00	Closing remarks and Goodbye

For registration please go to [www.BSCC.no](http://www.BSCC.no) årlege møte.

Title and abstracts for posters are sent to [BSCC@helse-bergen.no](mailto:BSCC@helse-bergen.no)

