

2nd Annual Meeting
5-6th of September 2016, Solstrand, Bergen

DAY 1 – Monday September 5th

- 11.30-13.00 Registration
- 12.00-13.00 LUNCH
- 13.00-13.05 Opening and Welcome
- 13.05-13.50 Key note presentation – Investigating bacterial growth in hematopoietic progenitor cell products: points to consider.
Michele Cottler-Fox, USA
- 13.50-14.35 Key note presentation – Adipose stem cells in bone tissue engineering.
Susanna Mietinnen, Finland
- 14.35-14.45 BREAK
- 14.45-15.15 BSCC: The Diabetes Stem Cell group - CrispR/Cas9 genome editing - priming.
Anne Mette Sjøviknes, Norway
- 15.15-15.45 Miltenyi Biotec – CliniMACS Prodigy: A closed, automated system for cell therapy; an introduction to Prodigy, and Mo-DC production.
Fredrik Jerhammar, Sweden; Cristina Conforti, Germany
- 15.45-16.15 Terumo BCT- Addressing challenges in ATMP manufacture.
Brent Rice, Belgium
- 16.15-17.00 BREAK - Poster session, Networking and visit company stands
- 17.00-17.45 Key note presentation – Advanced therapies: last achievements and future challenges.
Rosaria Giordano, Italy
- 17.45-18.15 BSCC: The Prostate Cancer Therapy Research group - Cellular Immune Therapy.
Karl-Henning Kalland, Bergen
- 18.15-18.30 Closing remarks
- 18.30-19.30 Leisure activities
- 19.30-20.00 Pre-dinner reception
- 20.00 DINNER

DAY 2 – Tuesday September 6th

- 08.30-08.55 Stem cell research activity at Haukeland University Hospital and its implications for the Western Health Region of Norway.
Tor Hervig, Bergen
- 08.55-09.10 Contribution - Western Norway Health Region.
Peter Meyer, Stavanger
- 09.10-09.40 BSCC: Tissue Engineering group - Regenerating Bone Defects using Stem Cells and New Biomedical Regenerating Engineering Approach.
Cecilie Gudveig Gjerde, Bergen
- 09.40-10.10 Fluidigm, Callisto – Visionary cell modelling with combinatorial dosing and automated long-term cell culture.
TBA
- 10.10-10.45 BREAK – Posters, Networking, visit company stands, check out
- 10.45-11.30 Key note presentation – Beta-Cell Reconstitution by Islet Cell-Type Interconversion.
Pedro Herrera, Switzerland
- 11.30-12.00 A tissue-like multifunctional 3D scaffold - Design and functionalization of resorbable matrices to adapt cell-material interactions.
Anna Finne Wistrand, Sweden
- 12.00 Closing remarks and Goodbye

Open for everyone interested in Stem Cell Networking!
For more information, email: bscc@helse-bergen.no