



Biotechnet Conference Report: **SCRM Annual Meeting 2023**



Quick Facts



17 November 2023, Haus der Universität, Bern



64 Participants: Academic (43), industrial (10), clinical (11)



5 Presentations



Sponsored by: Biotechnet Switzerland, CSL Behring, cellNtec, Nikon, Sino Biological, Miltenyi Biotec



Organized by: Stem Cell Research and Regenerative Medicine Platform, University of Bern and Inselspital, University Hospital Bern

Takeaway



The SCRM Annual Meeting 2023 offered valuable insights into aging and regenerative research, showcasing the collaborative spirit of the University of Bern and Inselspital community, and contributing to ongoing efforts in the field.



Next meeting: November 2024

Additional Information



https://www.scrm.unibe.ch/events/annual_meetings/annual_meeting_2023/index_eng.html

Session Highlights

Geroscience, aging, longevity and extracellular matrix regeneration

Dr. Collin Y. Ewald, PhD

Head of the Extracellular Matrix Regeneration Laboratory, ETH Zürich

Sensor based symptoms recognition in neurodegeneration

Prof. Dr. Tobias Nef

ARTORG Center for Biomedical Engineering Research, University Hospital Bern, Inselspital

Sarcopenia – a key diagnosis in geriatric medicine

Dr. Anna K. Eggimann, MD

Orthogeriatric Center Department of Geriatrics, University Hospital Bern, and University of Bern

Evolutionary trade-offs between organismal growth and survival

S Prof. Dr. Benjamin Towbin

Institute of Cell Biology, University of Bern

Using immune cell-based intervention strategies to modulate aging

Prof. Dr. Alexander Eggel

Lung Precision Medicine Program, Department for BioMedical Research, University of Bern