



Bone Biology & Orthopaedic Research, DBMR

DBMR Cluster for Bone & Joint Research

Research on the physiology and pathophysiology of the muskulo-skeletal system has a longstanding tradition at the University of Bern and the Inselspital. To strengthen and extend this tradition, the DBMR Research Cluster for *Bone & Joint Research* has been established. The cluster is open to all research groups of the University of Bern and the Inselspital that have an interest in the biology, mechanics, the repair, and the engineering of skeletal tissues. The mission of the cluster consists in the generation of a network of the researchers in the fields of skeletal research at the University of Bern and the Inselspital, in an exchange and discussion of data and ideas and in the development of common projects for grant applications and/or common publications.

The cluster meets monthly with project presentations in the MEM Building, top floor (Mu35) of the DBMR. Everybody with an interest in skeletal tissues is welcome. For additional infos, contact:

- Benjamin Gantenbein; Tissue and Organ Mechanobiology (TOM), Institute for Surgical Technology & Biomechanics (benjamin.gantenbein@istb.unibe.ch; http://www.istb.unibe.ch/research/tissue_and_organ_mechanobiology/index_eng.html)
- Willy Hofstetter; Bone Biology & Orthopaedic Research, Department for BioMedical Research (hofstetter@dbmr.unibe.ch; <http://www.bonebiology.dbmr.unibe.ch/>)