The Orthopaedic team at UKBB is committed to highly specialised and holistic care for young patients with diseases and injuries of the bones, joints, ligaments, tendons and muscles.

Our treatments cover the following medical areas:

- Spine surgery
- Neurosurgery
- Plastic surgery
- Tumour surgery
- Surgery for limb deformities and joint disorders
- Spinal cord monitoring during spinal surgery
- Pain therapy (outpatient and inpatient treatment of chronic pain)

Prof. Carol-Claudius Hasler, MD
Head of Orthopaedic Department and Spine Surgery

„Our team of paediatric orthopaedic surgeons, neurosurgeons, physiotherapists, neurophysiologists, pain specialists and anaesthetists provides multidisciplinary conservative or operative care for the whole spectrum of spine pathologies ranging from congenital spine deformities of newborns to chronic back pain of adolescents – committed to find the best personal outcome for our patients and their families.“
„My core competence is in limb and bone reconstruction after tumour resections or congenital malformations. To achieve the best results, I work closely together with specialists from the different fields of oncology and diagnostics.“

Andreas Krieg, MD, PhD  
Co-Head of Centre for Bone and Soft Tissue Tumours  
Senior Physician Orthopaedics

„We treat patients with neurological and neuromuscular diseases, such as gait disorders, but also severe disabilities with pronounced deformations and joint instabilities. Effective interdisciplinary collaboration is essential for us to deliver the highest standard of medical treatment and patient care.“

Prof. Elke Viehweger, MD  
Senior Physician Neuro-orthopaedics

„Injuries of the knee joint in children and adolescents have been increasing for several decades. We treat our patients to alleviate symptoms, improve their quality of life and let them participate in sports and leisure activities with their friends again.“

Marcus Mumme, MD, PhD  
Head of Sports Orthopaedics / Knee  
Senior Physician Orthopaedics

Please visit www.ukbb.ch/orthopaedics for further information on the work of the Orthopaedics department at UKBB.