



**Location.** Universitätsspital Basel. Klinikum 1 Hörsaal 1 (second floor). Spitalstrasse 21 4031 Basel.

**Public transportation.** From Basel SBB Tram # 11 to Universitätsspital (direction St. Louis Grenze) or Tram # 16 to Schiffflände (direction Schiffflände) with 5 min walking distance to University Hospital.

**Parking.** Public parking at Parkhaus City Klingelbergstrasse 20/Schanzenstrasse. „Ausgang Hebelstrasse“ has walking connection through „Spitalgarten“ to Klinikum 1. Charging per hour, max. 25 CHF/day.

**Language.** English.

**Registration Fee.** CHF 100 to be paid in cash at the registration desk. Includes attendance of educational meeting, coffee breaks and lunch. Registration via email to organization team.

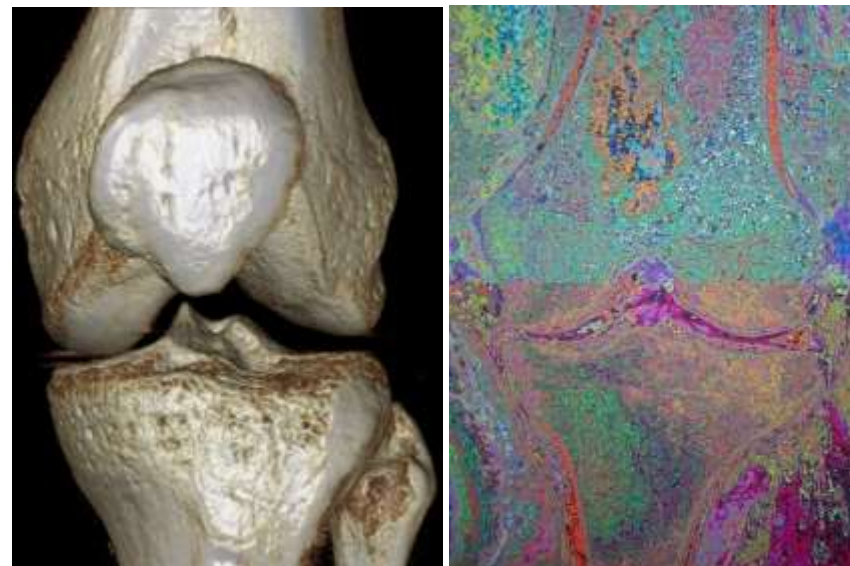
**Target Audience.** Radiologists, orthopedic surgeons, chiropractors, sports physicians, radiology technicians.

**CME Accreditation.** SGR-SSR 6 points, ESSR 0.5 points Cat.2, SGOT 5 points, ChiroSuisse 7 points, SVMTRA-ASTRM 6 points.

**Organization.** Dr. Anna Hirschmann and Dr. Dorothee Harder, University Hospital of Basel, Petergraben 4, 4031 Basel. Email: [anna.hirschmann@usb.ch](mailto:anna.hirschmann@usb.ch)/[dorothee.harder@usb.ch](mailto:dorothee.harder@usb.ch), Tel.: +41 (0)61 328 63 25/+41 (0)61 328 65 88.

### 3rd Educational SSSR Meeting

#### The Knee Joint – Perspectives of Anatomist, Physicist, Radiologists and Referring Physicians



**Saturday, 31st October 2015, 09.00-15.30**  
**University of Basel Hospital**

## Announcement

## Meeting Programm

8.30 Registration and Coffee

9.00 Welcome A. Hirschmann

## Anatomy and MRI Techniques

9.05 Ligament anatomy. What radiologists should know. M. Müller-Gerbl

9.25 Standard knee MRI protocol: the physics behind it F. Santini

## Menisci and Cartilage

9.45 Imaging and arthroscopy findings of meniscal pathologies U. Studler/M. Bürgi

10.15 Cartilage defects and the subchondrale plate M. Kretzschmar

10.35 Therapy of cartilage defects M. Mumme

10.55 *Coffee Break*

## Ligaments

11.30 MRI of the cruciate ligaments M. Garcia

11.50 MRI of the collateral ligaments and posterior stabilizing structures M. Zanetti

12.10 Stress Radiographs – Do we really need them? A. Hirschmann

12.20 Treatment of cruciate ligament tears M. Arnold

12.40 Treatment of collateral ligaments and posterior stabilizing structures M. Hirschmann

13.00 *Lunch*

## Patellofemoral

13.50 Important findings after patella dislocation A. Falkowski

14.10 Therapy of patella dislocation and trochlea dysplasia G. Pagenstert

## Tumors

14.30 Tumors of and around the knee joint and differentials C. Reisinger

14.50 Treatment of tumors of and around the knee joint A. Krieg

## SPECT/CT

15.10 The use of SPECT-CT in the painful knee H. Rasch

15.30 Adjourn

## Speakers

PD Dr. Markus Arnold, Orthopaedic Surgery, Leonardo Hirslanden Clinic Birshof Münchenstein  
Dr. Martin Bürgi, Orthopaedic Surgery, Hirslanden Clinic Birshof Münchenstein  
Dr. Anna Falkowski, Clinic of Radiology and Nuclear Medicine, University of Basel Hospital  
Dr. Meritxell Garcia, Clinic of Radiology and Nuclear Medicine, University of Basel Hospital  
PD Dr. Michael Hirschmann, Departement of Orthopaedic Surgery and Traumatology, Kantonsspital Baselland  
Dr. Anna Hirschmann, Clinic of Radiology and Nuclear Medicine, University of Basel Hospital  
Dr. Martin Kretzschmar, Clinic of Radiology and Nuclear Medicine, University of Basel Hospital  
PD Dr. Andreas Krieg, Orthopaedic Departement, Basel University Childrens Hospital  
Prof. Dr. Magdalena Müller-Gerbl, Department of Biomedicine, Musculoskeletal Research University of Basel  
Dr. Marcus Mumme, Orthopaedic Departement, Basel University Childrens Hospital  
PD Dr. Geert Pagenstert, Departement of Orthopaedic Surgery, University of Basel Hospital  
Helmut Rasch, Institute for Radiology and Nuclear Medicine, Kantonsspital Bruderholz  
Dr. Clemens Reisinger, Radiology, Hirslanden Clinic St. Anna Lucerne  
Dr. Francesco Santini, Division of Radiological Physics, University of Basel Hospital  
PD Dr. Ueli Studler, Imamed Basel  
Prof. Dr. Marco Zanetti, Radiology, Clinic Hirslanden, Zurich