

Organisation

- PD Dr. Philipp Färnstahl, Head of CARD, Balgrist University Hospital
- Prof. Dr. med. Andreas Schweizer, Deputy Head of Hand Surgery, Balgrist University Hospital

Speakers

- Fabio Carrillo, Scientific Research Assistant, CARD, Balgrist University Hospital
- Dr. med. Simon Roner, Scientific Research Assistant, CARD, Balgrist University Hospital
- Dr. med. Lazaros Vlachopoulos, Consultant, Balgrist University Hospital
- PD Dr. med. Karl Wieser, Head of Shoulder and Elbow Surgery, Balgrist University Hospital

Registration

Online www.balgrist.ch/kongresse
Balgrist University Hospital
Stefanie Pfister - Coordinator Congresses
kongresse@balgrist.ch
Tel.: +41 (0)44 386 38 33

Registration Fee

CHF 120 (Includes attendance of the workshop, coffee breaks and lunch)

Workshop venue

Balgrist University Hospital
Auditorium
Forchstrasse 340
CH - 8008 Zürich

Language

English (spoken and slides)

CME Accreditation

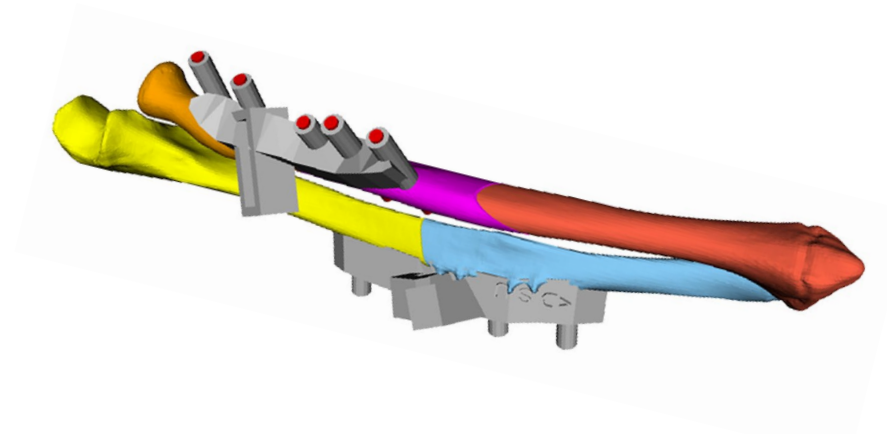
Swiss Orthopaedics (SGOT): 8 Credit points
Swiss Hand Surgery (SGH): 7 Credit points

Please note that the CARD Advanced Workshop:Upper Extremity with the main topic of preoperative planning will take place the following day (Friday, 9 November 2018). You are happily invited to register for both workshops. Please refer to our homepage for the program and registration.

**Thursday, 8 November 2018
Balgrist University Hospital**

CARD Basic Workshop

MyOsteotomy for forearm & elbow osteotomies



CARD Basic Workshop

MyOsteotomy for Forearm & Elbow Osteotomies

In this theory and practice workshop you will be trained to perform the surgical correction of malunited bones of the forearm and elbow with the MyOsteotomy system. In the introduction we will explain you the administrative steps which are necessary to perform MyOsteotomy cases. You will become familiar with the case management portal, the CT protocols and the delivery, sterilization, and accounting processes. Afterwards, the main topic of the morning session will be the 3D assessment of bone malunions. Following a theoretical explanation about the underlying computer methods, you will gain an in-depth understanding on how bone malunions are assessed practically. In the afternoon session you will learn step-by-step and with detailed examples how corrective osteotomies are preoperatively planned on the computer in 3D. One highlight of the workshop will certainly be the live MyOsteotomy surgery performed by Prof. Schweizer. The live surgery will be accompanied by instructive videos and hands-on demonstrations about the application of the MyOsteotomy guides.

The interactive sessions provide you the possibility to discuss your own clinical cases without additional costs. Please send us MyOsteotomy-conform CT data of interesting cases at least two weeks before the workshop. CT data can be uploaded by creating a new case on the MyOsteotomy case management portal. It is very important that you add a comment indicating your name and the date of the CARD workshop.

Alternatively, you can send the data by CD/DVD to:

Universitätsklinik Balgrist
CARD-Team
Forchstrasse 340
8008 Zürich

It is very important that you indicate your name and the date of the CARD workshop on the CD/DVD.

Thursday, 8 November 2018

<i>from 08.30</i>	<i>Registration</i>
09.00	Opening
09.15	MyOsteotomy system: Introduction, process, administration
10.00	Assessment of bone malunions in 3D
10.55	<i>Coffee break</i>
11.15	Interactive session on the 3D assessment of bone malunions (send your cases)
12.15	<i>Lunch break</i>
13.15	3D planning of corrective osteotomies
14.45	<i>Coffee break</i>
15.00	Surgical application: Live surgery, surgery videos and guide application
17.00	Closing
<i>from 17.00</i>	<i>Aperitif</i>