Agenda

Swiss Orthopedics Conference

Montreux, 07.06.2018

Surgeon and scientific faculty will discuss Mako Partial and Total Knee applications, clinical results and scientific background. Conversation will touch upon the core features of the Mako System: enhanced planning, dynamic joint balancing and robotic-arm assisted bone preparation, resulting in functional implant positioning. To date, there have been over 125,000 cases completed in over 19 countries across the Mako Total Knee, Partial Knee and Total Hip applications

Agenda

stryker

Let's create the future together!

Montreux Music & Convention Centre

Miles Davis V

Mako Robotic-Arm Assisted Surgery is transforming Orthopedics

12:45	The need for new technology in Orthopedics	Bernhard Christen
12:55	Lets talk science: Mako Robotics Past-Present-Future	Stefan Willhelm
13:10	Mako Partial Knee and Total Knee Application Workflow and Case Study	Jochen Jung

Faculty

Dr Bernhard Christen, Christenortho Bern

Dr Jochen Jung, Chefarzt, Diakonie Bad Kreuznach

Dr Stefan Willhelm, Director Mako Software Engineering, Stryker Freiburg