

Keynote incl. Free Communication

Reconstructive Lower Extremity I

Friday, 4 Sep 2026, 1:30 p.m. - 3 p.m., Cube 2

Chair: Cedric Zubler, Tobias Hirsch (University Hospital Münster)

Myth-busting the zone-of-injury concept: a prospective study on the vascular response to high-energy lower extremity trauma

Presentation time: 6 min

Abstract Presenter: A. Cepas (Tampere University Hospital)

Refined Microsurgical Strategies for Foot and Ankle Soft-Tissue Reconstruction: An algorithmic approach

Presentation time: 6 min

Abstract Presenter: K. Antonov (Kantonsspital St. Gallen)

Development of an innovative textile sensor for objective monitoring of postoperative dangling in lower extremity free flap reconstruction

Presentation time: 6 min

Abstract Presenter: L. Lotter (HOCH, Health Ostschweiz, Cantonal Hospital St. Gallen)

A Systematic Review and Meta-Analysis of Dangling Protocols for Lower Limb Free Flap Surgery

Presentation time: 3 min

Abstract Presenter: B. Chatdokmaiprai (University of Cambridge)

Should Recent Revascularization Preclude Free Flap Reconstruction? A Matched Bicentric Cohort Study

Presentation time: 6 min

Abstract Presenter: C. Zubler (Inselspital University Hospital Bern)

Medial Plantar Sensate Flap in Heel Reconstruction: Clinical Outcomes and Position-Based Technical Considerations

Presentation time: 6 min

Abstract Presenter: G. Chaturvedi (All India Institute of Medical Sciences, Bhopal)

Managing the painful heel: A novel orthoplastic approach deploying free perforator flaps

Presentation time: 6 min

Abstract Presenter: K. Antonov (Kantonsspital St. Gallen)

Reconstruction of the Knee Extensor Mechanism After Periprosthetic Infection: A Systematic Review of Reconstructive Strategies

Presentation time: 3 min

Abstract Presenter: C. Prosenz (Spital Zollikerberg)

Pediced Medial Sural Artery Perforator Flap for Knee Reconstruction: A Reliable Option for Complex Soft Tissue Defects

Presentation time: 3 min

Abstract Presenter: C. Lin (Kaohsiung Medical University Chung-Ho Memorial Hospital)

Important points in major amputations

Presentation time: 5 min

Abstract Presenter: M. F. ULAS (Akdeniz University)