

Musculoskeletal Infection | Biofilm

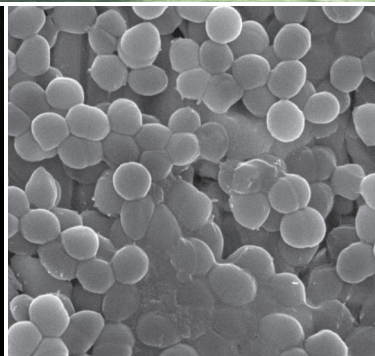
MOUNTAIN SYMPOSIUM INNSBRUCK 2027

MAY 24 – 26, 2027 | INNSBRUCK – AUSTRIA

SAVE
THE
DATE



Photo by Luca Jaenichen



Preliminary Program

We are delighted to invite you to the [Musculoskeletal Infections | Biofilm – Mountain Symposium 2027](#) in Innsbruck.

This international meeting will bring together experts from orthopaedics, trauma surgery, microbiology, and translation research to share current knowledge and explore future directions in the field of musculoskeletal infection.

Program highlights:

- Interdisciplinary lectures from Orthopaedics, Trauma Surgery, and Research on biofilm and Musculoskeletal infections
- Exchange of expertise and networking opportunities with international colleagues
- Translational and clinical research insights shaping the future of infection management

Set in the heart of the Tyrolean Alps, the symposium will offer not only cutting-edge science but also the chance for meaningful discussions and collaborations in an inspiring mountain atmosphere.

Registration: Limited places – early booking is strongly advised!

We look forward to welcoming you to Innsbruck for three days of exchange, learning, and mountain perspectives!

Main Program Themes

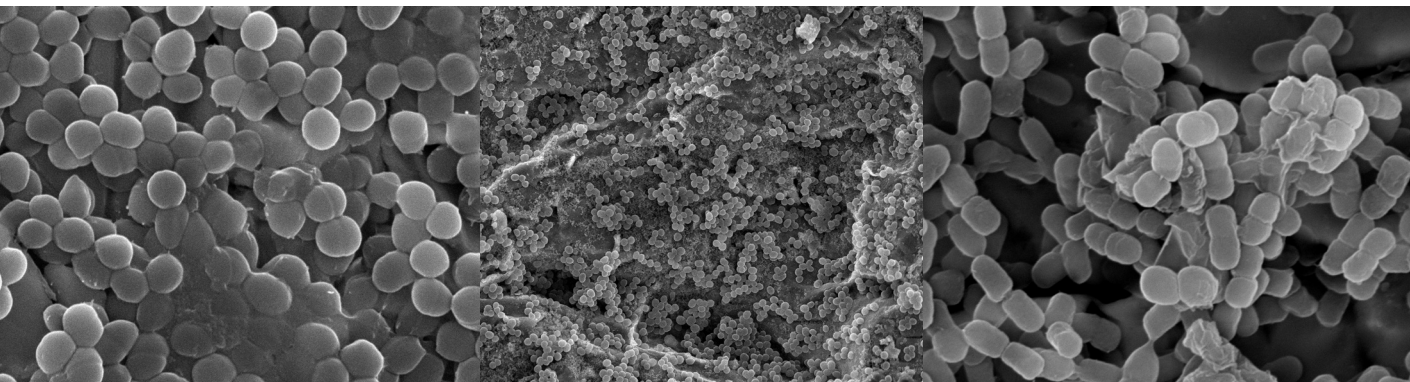
- Infection Challenges in Trauma Surgery
- PJI Diagnostics: From Bench to Bedside
- Biofilm Biology and Emerging Anti-Biofilm Strategies
- Prevention Strategies & Surgical Optimization
- Osteoimmunology and Immunotherapie in PJI
- Host Factors, Gut Health and Infection Susceptibility
- Therapeutic Frontiers
- The Bone-Implant Interface: Microenvironment and Material Interactions
- Future Technologies in Musculoskeletal Infection Research
- Fireside Chat - Controversies and Unsolved Questions in PJI

Event Venue

Medical University Innsbruck, Fritz-Pregel-Straße 3, Innsbruck

Abstract submission till end of October 2026

Registration starts Nov 1st, 2026



INFORMATION

Phone number: 0043 512 504 22843

(8.00am-12.00pm Central European Time)

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www.ortho-trauma-innsbruck.at



ABSTRACT SUBMISSION



SCAN ME