



VDE DGBMT n|w



Universität
Basel



www.bmt2025.ch

BMT 2025

9–11 September 2025 | MuttENZ/Basel | CH

Dreiländertagung SSBE | ÖGBMT | VDE DGBMT

Biomedical Engineering

GENERAL INFORMATION

MAIN TOPICS

- Biomaterials
- Biomechanics
- Digital Health
- Image and Signal Processing
- Robotics
- Surgical Support Systems
- Tissue Engineering
- Wearables

CONFERENCE CHAIRS

Prof. Dr. Bert Müller

Department of Biomedical Engineering
University of Basel

Prof. Dr. Erik Schkommodau

Institute for Medical Engineering and Medical Informatics
University of Applied Sciences and Arts
Northwestern Switzerland

VENUE

University of Applied Sciences and Arts
Northwestern Switzerland
FHNW Campus MuttENZ
Hofackerstrasse 30 | 4132 MuttENZ (CH)

CONFERENCE COMMITTEE

Daniel Baumgarten (ÖGBMT)

Ferda Canbaz (SSBE)

David Hradetzky (SSBE)

Kerstin Lenk (ÖGBMT)

Winfried Mayr (ÖGBMT)

Bert Müller (SSBE)

Peter Pott (DGBMT)

Erik Schkommodau (SSBE)

Karsten Seidl (DGBMT)

Nicole Simon (DGBMT)

Sebastian Zaunseder (DGBMT)

INDUSTRIAL EXHIBITION

Interested companies are invited to request information on the exhibition modalities from the conference organisation Conventus.

PROFESSIONAL CONGRESS ORGANIZER

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CONGRESSMANAGEMENT