



Event Program 5th November 2022

MORNING

08:30

Delegate Registration and Networking

09:00

Opening Address

Fernando Mendes, EPBS President

09:15

Plenary Lecture: European Challenges in Digital Health and Care

Tapani Piha, Finland

10:00

BioTriCK: Blended Collaborations on Education

Gry Sjøholt, Norway

10:45

Refreshment Break

11:15

Digital Cell Morphology and its Contribution to the Haematology Laboratory

Susanne Martin, Germany

11:45

Digital Pathology- Transforming Cancer Treatment

Fernando Schmitt, Portugal

12:15

Artificial Intelligence and Bioinformatics in the Clinical Laboratory

Cathal O'Brien, Ireland

12.45

Lunch Break

AFTERNOON

14.00 - 16.00

FREE BioTriCK Multiplier Event
Parallel Workshop Sessions

Session A

Games and Simulations for Learning

Session B

Blended Learning in Biomedical Laboratory Science

Session C

Design Thinking For Innovating Education

16.00

Refreshment Break

16.30

Digital Tools in the Delivery of BMS Training

Elisabeth Ersvær, Norway

17.00

Conference Closing Address

Fernando Mendes, EPBS President



BioTriCK

BioTriCK is funded by the EU
Erasmus+ Programme:
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This project focuses on collaborative work within the Biomedical Sciences triangle-Students, Clinical Supervisors and Professors. Our aim is to improve the quality of biomedical laboratory scientist (BLS) education as well as enhancing the BLS community, establishing practice networks and a web portal with digital tools for learning via the BLS Academy.