

THE FUTURE OF SURGICAL TRAINING

Case based education

How will you train your team next? Augmented or virtual reality, simulation training, online courses, live cases, cadaver courses or a mix of all? We plan case-based debates and discussions on future training concepts during this roundtable. Join these sessions online and participate in the discussion about best practice of surgical training.

PATRONAGE



Prof. Dr. Hans-Jörg Meisel
BG Klinik Bergmannstrost
Halle/Saale (Germany)

AR, VR and Digitalisation in Surgical Training

Wednesday 1st December 2021, 18.00-19.00 CET

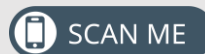
SIMULATION – PRO & CONTRA

Wednesday 15th December 2021, 18.00-19.00 CET

CREDITS

XX Credits from Swiss Society of Orthopaedics (approval pending)

XX Credits from Swiss Society of Neurosurgery



[Web-Registration](#)

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ONLINE ROUNDTABLE THE FUTURE OF SURGICAL TRAINING

AR, VR and Digitalisation in Surgical Training

Wednesday 1st December 2021
18.00-19.00 CET

Register here:



[Weblink](#)

18.00	Opening and Introduction (Prof. Werner Korb)
18.02	Digitalisation in Surgical Training (Prof. Werner Korb)
18.10	Using VR and AR in Surgical Training (Dr. Davide Croci)
18.20	Transfer from Training into the OR (Dr. Pietro Scarone)
18.30	Digital Platforms for eLearning (Dr. Ibrahim Efe)
18.40	Online Voting – How would you teach surgical cases?
18.32	Discussion, Q&A
18.59	Conclusions & Closing Remarks

FACULTIES



Davide Croci

University of
South Florida
Tampa



Pietro Scarone

Ente Ospedaliero
Cantonale
Lugano



Ibrahim Efe

Dandy Germany
Neurosurgical Club
Berlin



Werner Korb

mySebastian
Hallein/Salzburg

ONLINE ROUNDTABLE THE FUTURE OF SURGICAL TRAINING

Simulation – Pro & Contra

Wednesday 15th December 2021
18.00-19.00 CET

Register here:



[Weblink](#)

18.00	Opening and Introduction (Prof. Hans-Jörg Meisel)
18.02	Case Presentation (Prof. Hans-Jörg Meisel)
18.07	Online Voting – How would you teach these cases?
18.09	Presentation Pro Simulation (PD Dr. Martin Stienen)
18.14	Presentation Contra Simulation (PD Dr. Christian Freyschlag)
18.19	Debate Speaker 1 vs. Speaker 2 – Moderated
18.24	Online Voting 2 – How would you teach these cases?
18.26	Moderator's Teaching Solution
18.29	Q & A
18.59	Conclusions & Closing Remarks

FACULTIES



Hans-Jörg Meisel

BG Klinikum
Halle/Saale



Martin N. Stienen

Kantonsspital
St. Gallen



Christian Freyschlag

Universitätsklinik
Innsbruck

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