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Live demonstration at DKOU Berlin Spine II

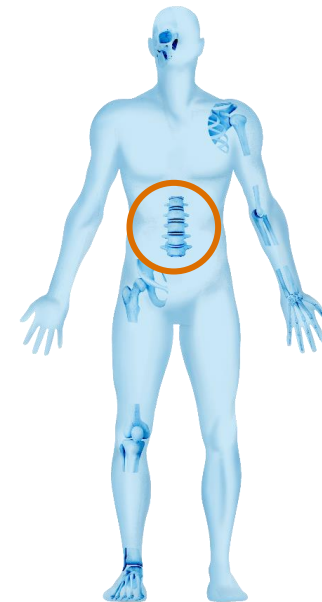
Wed, October 25th 11:30am–13:30pm
in the Wetlab at DKOU2019, Hall 4.2

For Industry Partners

Agenda enables end-to-end Trauma Management

Date: October 25th
Demonstration: Spine I
Fracture: *tbd*
Procedure: *tbd*

Time	Agenda	Duration
11:30	Organise your Plan Introduction & Welcome	10 min
11:40	Define your Plan Planning with X-ray, CT, 3D-prints	5 min
11:45	Operate your Plan Hands-on Wetlab	90 min
13:15	Defend your Plan Presentation & discussion of results	10 min
13:25	Closing	5 min



Strong team of involved parties to create excellence

Industry Partner

Medtronic

RIMASYS

SIEMENS
Healthineers

axial^{3D}
Patient data made real



Faculty

Name	Prenome	Country	Status
Pumberger	Matthias	Germany	Confirmed
Schnake	Klaus John	Germany	Confirmed
Vetter	Sven	Germany	Confirmed

What to bring – roles & responsibilities



RIMASYS

Logistics

Medtronic

OR Infrastructure

- ✓ Fully equipped working stations (covers, lighting, etc.)
- ✓ 3D C-Arm fluoroscopy by **SIEMENS Healthineers**
- ✓ Basic instruments
- ✓ Protective clothing
- ✓ Disposables (e.g., sutures, scalpels, etc.)
- ✓ Cleaning of instruments on request
- ✓ Presentation equipment (i.e., projector, speakers)

Prefracted Specimen

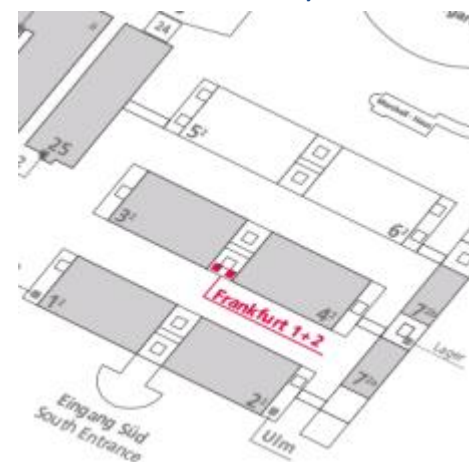
- ✓ Fresh-frozen pre-fractured specimen (Specimen fractured using exclusive RIMASYS fracture method/system)
- ✓ CT-scans
- ✓ 3D prints
- ✓ VR models

Delivery

- ✓ Fri 18th – Mon 21st between 8am – 8pm

Material storage

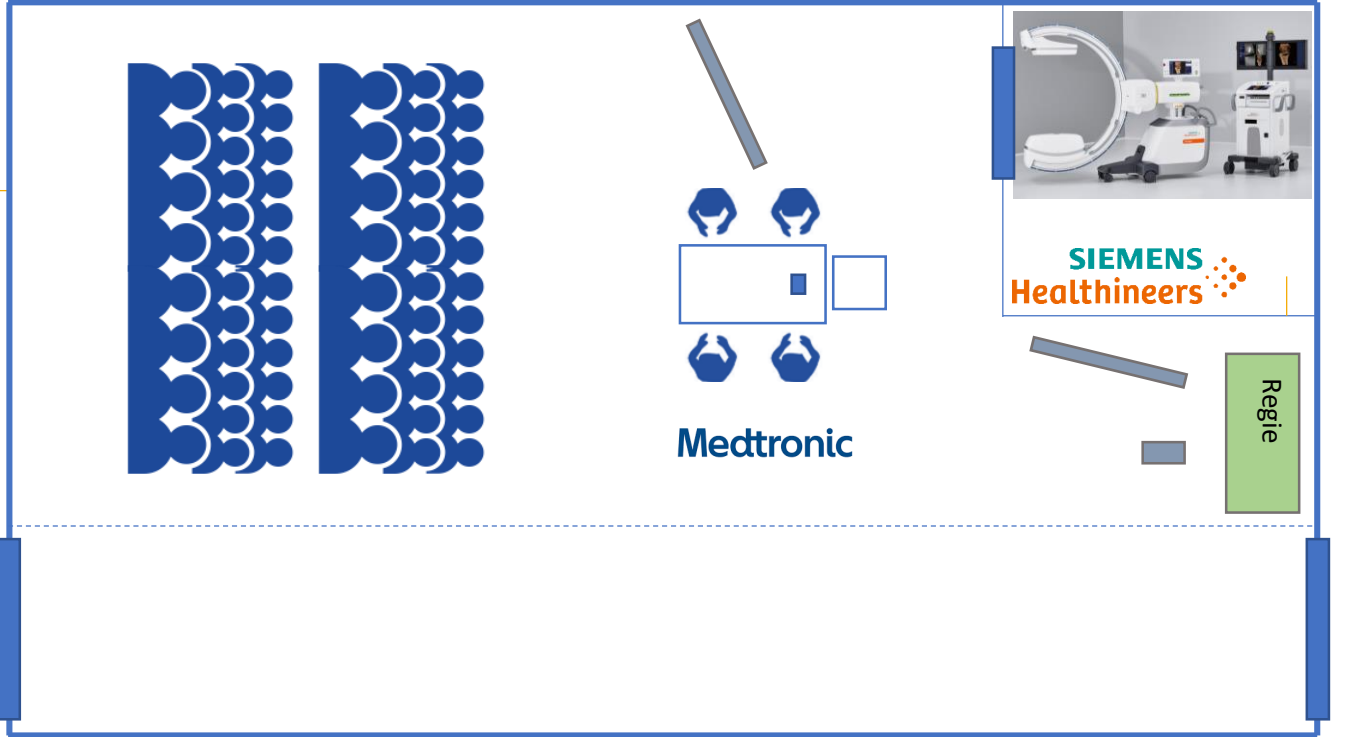
- ✓ Material storage room (03.02-003,,Frankfurt 1“, Standort: Zentralachse 3-4)



End-to-end trauma/orthopedic treatment implants & instruments:

- ✓ Implants (screws, plates, nails, wires, etc.)
- ✓ Extended instruments and power tools (drills, saws, etc.)
- ✓ Repositioning instruments
- ✓ Soft-Tissue Instruments
- ✓ Manpower (≥2)
- ✓ Registration at Wetlab 15min before start

Life demonstration set-up at DKOU 2019



Specifications of specimen & fractures in this document

Specimen ID	Fracture	Side	Gender	Age	Height [m]	Weight [kg]
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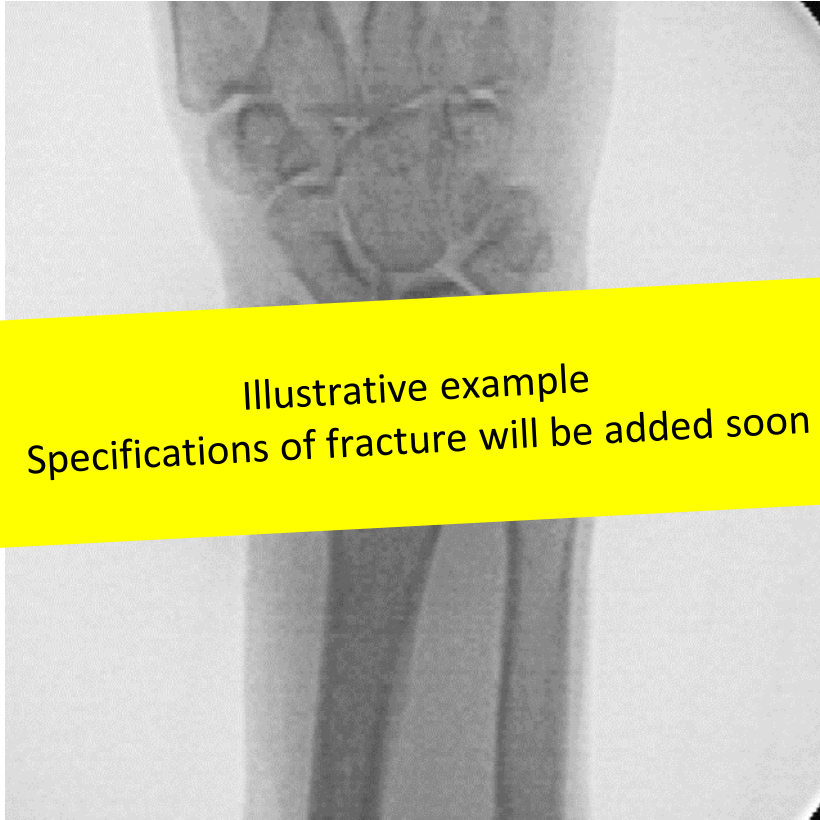
Fracture and specimen details will be submitted soon

Specimen picture will be added soon

Specifications of specimen & fractures in this document

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TBD Anterior – Posterior



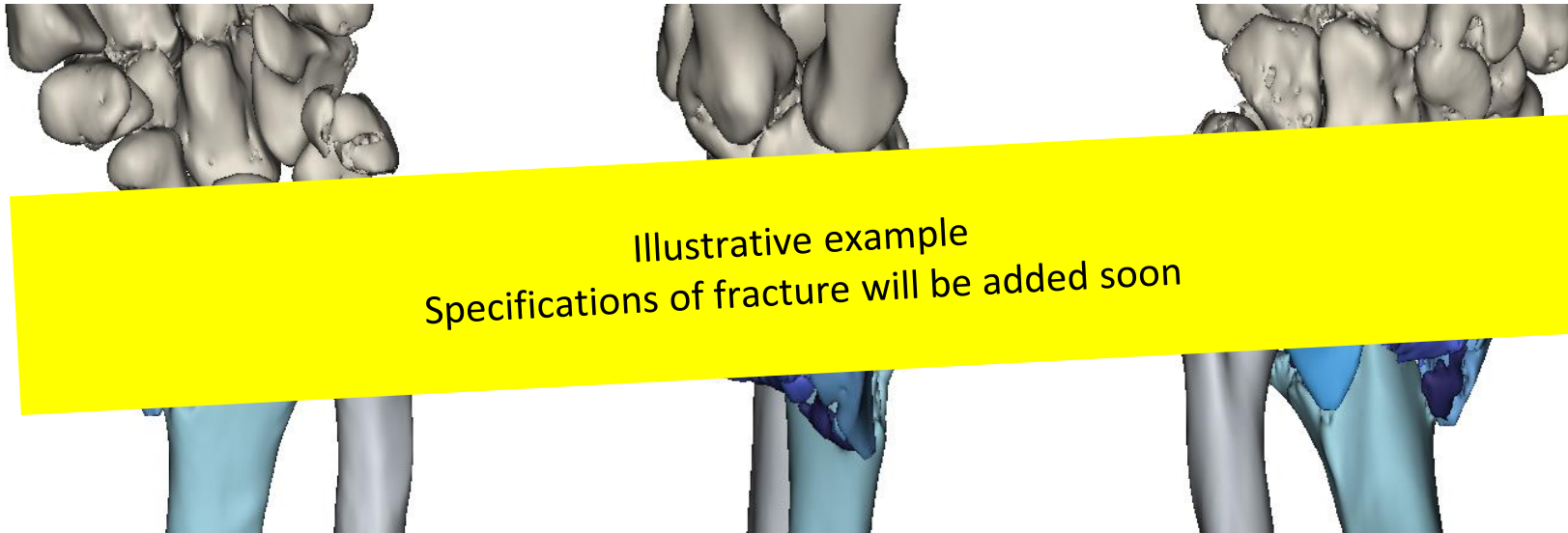
TBD Lateral



Specifications of specimen & fractures in this document

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TBD post-fracturing (ID)



Spine II live demonstration at DKOU 2019

***Let's elevate surgical
education to the next level.***



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ENABLING EXCELLENCE

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