



# INVITATION.

**5<sup>th</sup> Surgical Grand Round, JKU Medical Faculty.  
3D Printing in Surgery - From Development to  
Clinical Applications and Future Perspectives**

Wednesday, 14. October 2026, from 3:30 PM to 4:30 PM  
Johannes Kepler University Linz, Medical Faculty  
Teaching Center, Lecture Hall 2 (Hörsaal 2)

# Information.

**Lecture Title:**

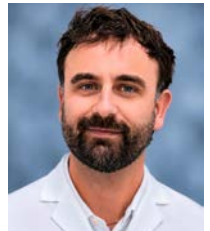
3D Printing in Surgery – From Development to Clinical Applications and Future Perspectives

**Speaker:****Jürgen Schwarzbauer**

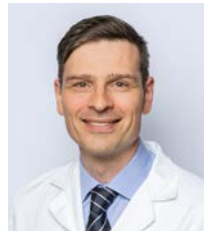
Technical Manager of the Competence Centre for patient-specific 3D Applications, Dental Technician, Anaplastologist Clinic for Oral and Maxillofacial Surgery, Kepler University Hospital, Linz, Austria

**DDr. Stefan Krennmair**

Medical Leader of the Competence Centre for patient-specific 3D Applications, Clinic for Oral and Maxillofacial Surgery, Kepler University Hospital, Linz, Austria

**Prim. Priv.-Doz. Dr. Manfred Schmidt**

Head of the Section of Plastic, Reconstructive and Aesthetic Surgery, Kepler University Hospital, Linz Austria



**Date:** Wednesday, 14. October 2026

**Time:** from 3:30 PM to 4:30 PM

**Venue:** JKU Medical Faculty, Teaching Center, Lecture Hall 2 (Hörsaal 2)

**No registration required.**

**Participation is free of charge.**

**The organizer of the event is:** Academic Hepatobiliary Center, Kepler University Hospital

**Responsible for the content:** PD Dr. Stefan Stättner FEBS (HPB, hon SurgOnc) FRCS

**If you have any questions, please contact:** [Julia.Quehenberger@kepleruniklinikum.at](mailto:Julia.Quehenberger@kepleruniklinikum.at)

**Language:** English

**DFP points are being applied for.**

# 5<sup>th</sup> Surgical Grand Round.

Dear colleagues,

The Medical Faculty of Johannes Kepler University Linz (JKU) and Kepler University Hospital (KUK) Linz cordially invite you to the **5th Surgical Grand Round**, dedicated to the exciting topic **„3D Printing in Surgery – From Development to Clinical Applications and Future Perspectives.“**

This event will explore how 3D printing is transforming modern surgical practice, from innovative research and technological development to its growing role in patient-specific treatment and surgical planning. Participants will gain insights into current clinical applications as well as future opportunities and challenges of this rapidly evolving field.

The program features three expert speakers from Kepler University Hospital, who will present their experiences, recent advances, and practical examples from different surgical disciplines.

Join us for an inspiring afternoon of scientific exchange, interdisciplinary discussion, and innovation. We look forward to welcoming clinicians, researchers, students, and everyone interested in the future of surgery.

**Prim. DDr. Michael Malek**

Head of the Department of Oral and Maxillofacial Surgery,  
Training Coordinator  
Kepler University Hospital

**Prim. Prof. Dr. Andreas Shamiyeh**

Head of the Department of General and Visceral Surgery,  
Kepler University Hospital

**Prim. Priv.-Doz. Dr. Manfred Schmidt**

Head of the Section of Plastic, Reconstructive and Aesthetic Surgery  
Kepler University Hospital

**Priv.-Doz. Dr. Stefan Stättner (FRCS Eng) FEBS (HPB, hon Surg Onc)**

Head of Academic Hepatobiliary Center, Kepler University Hospital  
Clinical Research Institute for Inflammation Medicine, JKU

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