



Center for Anatomy and Cell Biology
Medical University of Vienna
Währinger Str. 13, 1090 Vienna

Please send your registration to
b.kamolz@conconcept.at

Registration fees

Full participant: 1.000 Euro
Includes lectures, cadaver course (as operating surgeon), lunch break

Observer: 600 Euro
Includes lectures, cadaver course (as observer only), lunch break

Registrations are treated on a „first come – first served“ basis. To be registered you need to have received a confirmation from the registration secretariat.

With the kind support of:



Please be aware that photographs and/or video footage will be taken at the event. These may be used for the purpose of documenting or reporting the event and published in print and online media, on various social media platforms and on MedUni Vienna's website.

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Transoral endoscopic thyroidectomy vestibular approach (TOETVA)

Practical surgical workshop

28th September 2021, 8.00 am – 6.00 pm

Medical University of Vienna
Center for Anatomy and Cell Biology

www.meduniwien.ac.at/toetva

DEPARTMENT OF SURGERY
Division of General Surgery



MEDICAL UNIVERSITY
OF VIENNA



Vienna
General Hospital



Philipp Riss



Christian Scheuba

Dear colleagues,

minimally invasive thyroid surgery is becoming more and more popular. However, even for dedicated thyroid surgeons or experienced laparoscopic surgeons, proper training is necessary to learn this new method.

We are very happy to present the first Viennese cadaver course on transoral endoscopic thyroidectomy vestibular approach (TOETVA). This one-day course will give you an advanced training in this promising “scarless procedure”. After two hours of lectures, the participants will operate under supervision of European experts in this field using the latest surgical instruments.

Welcome to Vienna!

Philipp Riss, Christian Scheuba
Department of Surgery, Division of General Surgery
MedUni Vienna/Vienna General Hospital

Programme

8.00 – 10.00 am

Welcome

Philipp Riss, Christian Scheuba
MedUni Vienna/Vienna General Hospital, Austria

Implementation of TOETVA – recommended approach

Philipp Riss
MedUni Vienna/Vienna General Hospital, Austria

Surgical steps, tips and tricks

Günther Klein, Linda Michlmayr
Landeskrankenhaus Wr. Neustadt, Austria

Specimen retrieval and alternative access

Stefan Schopf
Krankenhaus Agatharied, Germany

Complications and management

Elias Karakas
Krankenhaus Maria-Hilf, Krefeld, Germany

TOETVA and intraoperative neuromonitoring

Christian Scheuba
MedUni Vienna/Vienna General Hospital, Austria

Discussion

10.00 – 10.30 am

Coffee break

10.30 am – 6.00 pm

Hands-on cadaver course