





Transoral Endoscopic Thyroidectomy, Dry-Lab Hands-on Course

Directors and Tutors: Atakan Sezer, Philipp Riss, Fatih Tunca, Stefan Schopf, Andrea Goldmann, Serkan Teksöz, Murat Özdemir, Yiğit Türk, Tuğrul Demirel

Course description

This course will include basics regarding:

- Fundamentals of TOETVA
- Instructions in anatomical and surgical perspective
- Patient and procedure selection, patient optimization, technique
- Hands-on with a dry-lab model, close supervision and immediate feedback from experts concentrating on:
 - Instrumentation
 - Operating room setup, patient intubation, positioning and surgical field preparation
 - Basic steps of TOETVA
 - Vestibular incisions, hydrodissection
 - Flap preparation and port placement
 - o Lobectomy in craniocaudal fashion
 - Vagus nerve, recurrent nerve and parathyroid identification
 - o Specimen retrieval
 - How to manage and avoid complications

Programme

14:30-14:40 Surgical Training with Phantom Models, Atakan Sezer

14:40-14:50 The Philosophy of Transoral Endoscopic Thyroidectomy Vestibular Approach, Philipp Riss

14:50-15:00 Break

15:00-15:10 Surgical Anatomy of Transoral Endoscopic Thyroidectomy Vestibular Approach, Yigit Türk

15:10-15:20 Indication, Contraindication, Patient Selection, Preoperative Preparation, Serkan Teksöz

15:20-15:30 Operating Theatre Preparation, Stefan Schopf

15:30-15:40 From Entubation to Exposure of Gland in Transoral Endoscopic Thyroidectomy Vestibular Approach, **Andrea Goldman**

15:40-15:50 Intraoperative Neuromonitoring During Transoral Endoscopic Thyroidectomy Vestibular Approach, **Fatih Tunca**

15:50-16:00 Postoperative Care and Follow-up, Murat Özdemir

16:00-17:10 Hands on Skill lab with 6 working stations, All Tutors

