

1st International Course on Powered Instruments in Endoscopic Sinus Surgery, Tübingen 2019

Program

Monday, 28.01.2019

08:30	Welcome, introduction and hand-outs	Weber
08:45	Lecture: Principles of shaver technology, advantages and risks, indications and contraindications	Weber
09:45	Demonstration: Systematic approach to equipment: HD-Videoendoscopy, Lightsource, Shaver, Navigation, Handinstruments	Weber
10:00	Master dissection and hands-on dissection* : Nasal endoscopy, septoplasty, turbinoplasty of the middle turbinate	Kühnel
10:45	Lecture , master dissection and hands-on dissection* : Uncinectomy / infundibulotomy, maxillary sinus ostium, middle meatal antrostomy type 1-3,	Breuer
12:15	Lunch	
13:15	Lecture , master dissection and hands-on dissection* : Dissection of the frontal recess, frontal sinus drainage type I, IIa, anterior ethmoidectomy (ethmoidal bulla), posterior ethmoidectomy	Hosemann
15:15	Coffee break	
15:45	Lecture , master dissection and hands-on dissection* : sphenoid-ethmoidal recess, sphenoid ostium, transnasal / transethmoidal / transethmoidal-transnasal sphenoidotomy	Van Schaik
17:00	End of day 1	
19:00	Course dinner	

* One whole specimen is available for two participants (one side at disposal for each participant).
Dissection is done on a rotating basis.

Tuesday, 29.01.2019

08:30	Lecture , master dissection and hands-on dissection* : extended approaches to the maxillary sinus: posterior translacrima approach, prelacrimal approach	Hosemann
10:30	Coffee break	
11:00	Lecture , master dissection and hands-on dissection* : DCR	Kühnel
12:30	Lunch	
13:30	Lecture , master dissection and hands-on dissection* : Orbital decompression, optic nerve decompression	Kühnel
15:00	Lecture , master dissection and hands-on dissection* : Frontal sinus drainage Type III	Weber
16:30	Final test and Evaluation of FESS Course Coffee break	Faculty
17:00	Closing ceremony and certificates	Faculty

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Faculty

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Sponsoring

KARL STORZ SE & Co. KG, Dr.-Karl-Storz-Straße 34, 78532 Tuttlingen (15.000 €; Art der Leistung: Bereitstellung von Instrumenten und Geräten für die endoskopische NNH-Chirurgie; Kosten für Räumlichkeiten und Ausstattung)

Intersect ENT, 1555 Adams Drive, Menlo Park, CA 94025 (1.000 €; Aufstellung eines Informationsstandes)