



DAY ONE - 19. 4. 2018

Sialendoscopy

8:00	Welcome, Introduction	Prof Hočevar (head of the department), As Prof Aničin
8:15	Diagnostic and interventional sialendoscopy – an evolving paradigm in the management of obstructive salivary disease	Prof Marchal
8:45	Prerequisite knowledge at a glance: anatomy and pathology; office examination and radiological investigation before performing a sialendoscopy	As Prof Aničin
9:05	Live surgery session I (presumably a combined, sialendoscopy assisted approach with the elevation of SMAS for a proximal parotid stone)	Prof Marchal Moderator: As Prof Aničin
	Case session (video) – »fine cases« /discussion I	
10:45	Coffe Break	
11:00	Starting a regional sialendoscopic centre - Ljubljana experience	As Urbančič
11:15	Instruments, equipment, visualization, ergonomics, use of additional equipment (stone drills, laser)	As Šifrer
11:30	Live Surgery session II (Sialendoscopy assisted combined approach removal of an embedded SM stone);	Aničin Moderator: Prof Marchal
	Case session (video) II (pitfalls - complications and prevention) Q / A	
13:00	Lunch break	
14:00	Diagnostic and interventional sialendoscopy for stones, stenosis and other obstructive pathologies	
	a. Stones: aetiology, endoscopic classification, lithotripsy and retrieval	As Prof Aničin
	b. 14:20 Strictures of salivary ducts: endoscopic evaluation, dilatation and stenting	Prof Marchal
	c. 14:40 »Other« obstructive salivary pathologies;	As Urbančič
15:00	Live Surgery session III (Sialendoscopy and duct reparation after spontaneous stone extrusion, stenting);	Aničin Moderator: Prof Marchal
16:00	Sialendoscopy assisted combined approach techniques	
	a. A combined approach for Stensen's duct pathology	Prof Marchal
	b. 15:20 Combined approach for Wharton's duct pathology	As Prof Aničin
	c. 15:40 Stenting and combined approach techniques;	Prof Marchal
17:00	Break	
17:15	International Salivary Gland Society and European Sialendoscopy Training Center;	Prof Marchal
19:00	Dinner	



DAY TWO - 20. 4. 2018

Open salivary gland surgery

8:00	Welcome, Introduction As Urbančič
8:15	Surgical anatomy of salivary glands and the salivary gland mass workup Paučič
8:30	Intraoperative facial nerve monitoring, instruments and equipment Prof Battelino
8:45	Live surgery session I (parotid surgery, superficial lobe parotidectomy); As Grošelj Moderator: Prof Prgomet
10:45	Coffee Break
11:00	Surgical approach to benign salivary gland tumours Prof Prgomet
11:20	Parotid malignancies: extent of surgery, neck dissection Prof Jovič
11:40	Facial nerve reconstruction, lateral skull base Prof Stanković
12:00	Live surgery session I (parotid surgery, superficial lobe parotidectomy); Aničin Moderator: Prof Marchal
13:30	Lunch break
14:30	Clear cell tumours of the salivary glands: differential diagnostic problems Prof. N. Gale
15:00	Surgery of malignant salivary gland tumours (Panel, Q /A) Moderator: As Prof Aničin Prof. N. Gale, Prof Marchal, Prof Prgomet, Prof Jovič, Prof Stanković
16:00	Break
16:20	Surgery of Benign salivary gland tumours, complications and late sequelae of open parotid surgery (Panel, Q /A) Moderators: Prof Jovič, As Grošelj Prof Stanković, Trček, As Šifrer, Pukl, Paučič
18:00	Certificate Hand Out
19:00	Faculty dinner

DAY THREE - 21. 4. 2018

Hands on course

Prof Marchal, As Prof Aničin, As Urbančič, As Grošelj, As Šifrer, Trček, Paučič, Pukl

7:45	Welcome, Introduction As Grošelj
8:00	Elevation of the SMAS and identification of the crucial landmarks for the exposition of the facial nerve – anterograde and retrograde
9:45	Coffe Break
10:00	Surgery of the parotid gland: elevation of the superficial step by step. Removal of the deep lobe.
11:45	Coffee Break
12:00	Submandibular gland resection: step by step procedure with an exposition of the relevant nerves. Study of the transoral approach.
13:45	Closing remarks, the take-home message As Prof Aničin, As Urbančič
14:00	Lunch
15:00	Aditonal hand-on session
16:00	End of day 3