

**Rhino Days 2022
26-29/05/2022
Programme**

Thursday, May 26

Local Time / EEST	TEOGLION ARTS FOUNDATION	LABORATORY OF ANATOMY
08.00-08.30	Registration	
08.30-08.40	Welcome - J. Constantinidis	
	08.40 - 13.00 Lectures	
	<i>Moderators: P. Karkos - C. Georgalas</i>	
08.40-09.00	Applied nasal anatomy and physiology	Z. Tsinaslanidou
09.00-09.20	Preoperative evaluation and morphing	P. Lekakis
09.20-09.40	Incisions and approaches	P. Karkos
09.40-10.00	Importance of nasal septum in rhinoplasty	C. Georgalas
10.00-10.30	Hump and tension nose	E.Giotakis
10.30-11.00	Coffee Break	
	<i>Moderators: P. Marangoudakis - Iord. Konstantinidis</i>	
11.00-11.20	Deviated and crooked nose	Iord. Konstantinidis
11.20-11.40	Asymmetric let down for the deviated nose	P. Lekakis
11.40-12.00	Bony Dorsum Management	G. Mireas
12.00-12.20	Major nasal dorsal augmentation: keep it simple and predictable	A. D'Souza
12.20-12.40	Supra perichondral dissection and tip ligaments management	J. C. Neves
12.40-13.00	How to manage the middle third after profileplasty	J. Constantinidis
13.00-14.00	Lunch break	
	14.00 - 16.00 Lectures	
	<i>Moderators: P.Hellings – P. Lekakis</i>	
14.00-14.20	Tip Support Techniques	G. Mireas
14.20-14.40	Logical conservative strategy to achieve tip definition and support	J. C. Neves
14.40-15.00	Thin and thick skin in tip surgery	E. Giotakis
15.00-15.20	How to manage the droopy tip	J. Constantinidis
15.20-15.40	Stiff tip syndrome: important or irrelevant	P. Lekakis
15.40-16.00	How to correct the bulbous tip	V. Nikolaidis
16.00-16.30	Coffee Break	
	16.30 - 18.30 Lectures	
	<i>Moderators: J. Constantinidis - E. Giotakis</i>	
16.30-16.50	Segmental preservation rhinoplasty, avoiding drawbacks and stigmata	J. C. Neves
16.50-17.10	Management of thick nasal surface	A. D'Souza
17.10-17.30	How to prevent and manage complications in rhinoplasty	P. Marangoudakis
17.30-18.00	Dealing with septal perforations	C. Georgalas
18.00-18.30	Cleft lip rhinoplasty	P. Hellings

Friday, May 27

Local Time / EEST	TEOGLION ARTS FOUNDATION	LABORATORY OF ANATOMY
	<i>Moderators: P. Lekakis – Z. Tsinaslanidou</i>	
08.00-09.00	Discussion of Techniques in Demo	J. Constantinidis
09.00-10.00	Live transmission from Lab	J. C. Neves
10.00-13.00	Video Sessions - Workshops (Group 2)	Cadaver dissections (Group 1)
13.00-14.30	Lunch break	
	14.30 - 16.00 Lectures	
	<i>Moderators: J. C. Neves – G. Mireas</i>	
14.30-14.50	Ultrasonic Piezo Rhinoplasty	G. Mireas
14.50-15.10	Injection techniques in the nose and perinasal area	A. D'Souza
15.10-15.40	What I changed in the last 5 years to achieve better outcomes	P. Hellings
15.40-16.00	Most useful grafts in rhinoplasty	V. Pavlidelis
16.00-16.15	Rejecting rhinoplasty patient	E. Prokopakis
16.15-16.45	Coffee Break	
16.45-18.30	Interactive case presentations with videos – Revision Rhinoplasty	
	<i>Moderators: A. D'Souza – J. Constantinidis</i>	
	Participants: All Faculty	

Saturday, May 28

Local Time / EEST	TEOGLION ARTS FOUNDATION	LABORATORY OF ANATOMY
08.00-08.30	Welcome Coffee - Registration	
	08.30-10.30 Session 1	
	Moderators: lord. Konstantinidis - E. Davies	
08.30-09.00	Endoscopes- Cameras- Instrumentation- Power-Navigation- Theatre Setup	B. Lanisnik
09.00-10.00	Sinus anatomy - CT Scan - PreOp Checklist - Case Study Workshop(personal laptops)	T. Terzis
10.00-10.30	Epistaxis, ESPAL, AEA, Canthotomy/Cantholysis	P. Karkos
10.30-11.00	Coffee Break	
	11.00-14.30 Session 2	
	Moderators: T. Terzis - H.R. Briner	
11.00-12.00	Tips & Tricks: Uncinectomy, Ethmoidectomy, Sphenoidectomy	P. Marangoudakis
12.00-12.30	Maxillary Sinus - Maxillectomy	E. Prokopakis
12.30-13.30	Frontal recess anatomy & terminology, mini trephine, frontal surgery, DRAF I, IIA,B,C,III	E. Davies
13.30-14.00	DCR, Orbital Decompression, Optic Nerve	lord. Konstantinidis
14.00-14.30	Complications in FESS	H.R. Briner
14.30-15.30	Lunch break	
	15.30-18.00 Session 3	
	Moderators: J. Constantinidis - B. Lanisnik	
15.30-16.00	Local Flaps in nose	J. Constantinidis
16.00-16.30	CSF Leak	H.R. Briner
16.30-17.00	Pterygopalatine FOSSA, VIDIAN	E. Davies
17.00-17.30	Pituitary Surgery	B. Lanisnik
17.30-18.00	Anterior & Posterior FOSSA Surgery	C. Georgalas

FESS DAY 1

Sunday, May 29

Local Time / EEST	TEOGLION ARTS FOUNDATION	LABORATORY OF ANATOMY
08.00-08.30	Welcome Coffee	Welcome Coffee - Preparation of Lab
	08.30-10.30 Session 1	
	Moderators: J. Constantinidis - E. Davies	
08.30-09.30	Discussion of Techniques in Demo	Dissection Demo, Cold Instrumentation
09.30-10.30	Live transmission from Lab	Dissection Demo, Power
10.30-11.00	Coffee Break	Coffee Break - Preparation of Trainees
	11.00-14.30 Session 2	
	Moderators: T. Terzis - H.R. Briner	Trainees Supervision: All Faculty
11.00-12.00	Video Session: FESS Tips & Tricks	(Group A) Uncinectomy, MMA, Ethmoidectomy, Sphenoidectomy
12.00-12.30	Video Session: Frontal Cases	(Group B) Uncinectomy, MMA, Ethmoidectomy, Sphenoidectomy
12.30-13.00	Cases Presentation: Decisions in Rhinology	(GROUP A) ESPAL, Canthotomy, Orbital Decompression
13.00-13.30		(GROUP B) ESPAL, Canthotomy, Orbital Decompression
13.30-14.00	FESS and OLFACTION	Dissection Demo, Skull Base
14.00-14.30	CRS: When NOT to operate	Lunch break
14.30-15.00	Lunch break	
	15.00-18.00 Session 3	
	Moderators: C. Georgalas - P. Marangoudakis	
15.00-16.00	Complications and how to avoid	(GROUP A) Frontal Recess, Frontal Sinus, DRAF 3
16.00-17.00	Video Session: Skull base	(GROUP B) Frontal Recess, Frontal Sinus, DRAF 3
17.00-17.30	Fess in children	(GROUP A) Skull base, CSF Leak, PPF
17.30-18.00	Skull Base Surgery in children	(GROUP B) Skull base, CSF Leak, PPF

FESS DAY 2