

IFHNOS VIRTUAL WORLD TOUR 2021

May 29, July 31, October 2 & December 4

Global Continuing Education Program

REGISTRATION FEE USD 100 per event

f ifhnos.official

(ighnos)

🕑 lfhnos_official

youtube.com/c/ifhnosofficial

Discounted rates for Registration for multiple events

CLICK HERE TO REGISTER

TOUR SCHEDULE

After seven very successful World Tour Programs in 2008, 2010, 2012, 2016, 2017, 2018 and 2019, the International Federation of Head and Neck Oncologic Societies is again offering a global continuing medical education program this time virtually featuring the most respected leaders in the field of Head & Neck Surgery and Oncology.

This worldwide program will be presented virtually, in four zones around the world. The program will provide state-of-art knowledge and explore the frontiers of Head and Neck cancer diagnosis and treatment through Keynote lectures and tumor boards with intense interactive discussions with global leaders through case presentations. An ample opportunity will be provided to the attendees to ask questions through the Q and A box on their screen. The four Zonal programs are on different topics and will cover the entire spectrum of Head and Neck Surgery and Oncology



ZONE 1 (North & South America) - May 29, 2021

Eastern Standard Time (New York)

Leaders: Ian Witterick, Luiz Kowalski, Louis Harrison

Thyroid, Skull base and Systemic Therapies

TIME	TYPE		TOPIC		FACULTY
08:20 - 08:25	Introduction: Ja	atin Shah, (EO-IFHNOS		
08:25 - 08:30	Opening Remarks Moderator: Ian Witterick, Canada Co-Moderator – Mark Zafereo, USA Q&A Recorder – Fergal O'Duffy, Ireland				
08:30 - 09:00	Key Note	Thyroid cancer: Evolution and implementation of risk group stratification			Michael Tuttle, USA
09:00 - 10:30	Panel Discussion	Tumor boa	ard: Thyroid cancer		Richard Wong, USA Claudia Cernea, Brazil Carlos Buchpiguel, Brazil Virginia Livolsi, USA Susan Mandel, USA
10:30 - 10:55	Coffee Break		A Market Delta	/	
10:55- 11:00		– Josias Ju	Brazil anta, Costa Rica Alberto Zund, Argentina		
11:00- 11:30	Key Note		from open opic skull base surgery	F	Piero Nicolai, Italy
11:30 - 13:00	Panel Discussion	Tumor boa	ard: Skull base tumors	F [E	Fernando Dias, Brazil Ricardo Carrau, USA David Pfister, USA Brian O'Sullivan, Canada Kenneth Hu, USA
13:00 - 13:55	Lunch Break				
13:55 - 14:00	Moderator: Louis Harrison, USA Co Moderator – Alan Ho, USA I Q&A Recorder – Rachel Giese, USA				
14:00 - 14:30	Key Note	Evolution therapies	of systemic through five decades		lan Vermorken, Belgium
14:30 - 15:55	Panel Discussion	Results of clinical tri	major prospective als	F F ()	Jeff Myers, USA Ralph Gilber, Canada Robert Haddad, USA Christine Chung, USA David Brizel, USA Gustavo N. Marta, Brazil
15:55 - 16:00	Closing Remark	ks: Louis H	arrison		

ZONE 4 (East Asia & Oceania) - July 31, 2021

Japan Standard Time (Tokyo)

Leaders: Sandro Porceddu, Sheng Po Hao, Kim Se Heon

Skin cancer, minimally invasive surgery and reconstructive surgery

TIME	TYPE	TOPIC	FACULTY
08:20 - 08:25	Introduction: Jatin Shal		
08:25 - 08:30	Opening Remarks Moderator: Sandro Porceddu, Australia		
08:30 - 09:00	Key Note New avenues in management of skin cancers		Jonathan Clark, Australia
09:00 - 10:30	Panel Discussion	Tumor Board: Skin cancer and melanoma	Panelists
10:30 - 10:55	Coffee Break		
10:55 - 11:00	Moderator: Kim Se Heon, South Korea		
11:00 - 11:30	Key Note	Impact of technology on outcomes, cost and quality of life	Eun Chang Choi, South Korea
11:30 - 13:00	Panel Discussion Tumor board: Open Vs minimally invasive surgery		
13:00 - 13:55	Lunch Break		
13:55 - 14:00	Moderator: Sheng Po Hao, Taiwan		
14:00 - 14:30	Key Note	Beyond free flaps. Function, esthetics and dynamics	Ralph Gilbert, Canada
14:30 - 15:55	Panel Discussion	Tumor Board: Reconstructive challenges	Panelists
15:55 - 16:00	Closing Remarks: Shen	ng Po Hao	

ZONE 2 (Europe and Africa) - October 2, 2021

Central European Time (Zurich)

Leaders: Wojciech Golusinski, Vincent Gregoire, Johannes Fagan

Oropharynx, Nasopharynx, Larynx, Hypopharynx and Management of the Neck

TIME	ТҮРЕ	TOPIC	FACULTY	
08:20 - 08:25	Introduction: Jatin Sh	nah, CEO-IFHNOS		
08:25 - 08:30	Opening Remarks Moderator: Wojciech Golusinski, Poland			
08:30 - 09:00	Key Note	The HPV dilemma. Where do we go from here?	Hisham Mehanna, UK	
09:00 - 10:30	Panel Discussion	Tumor board: Oropharynx	Panelists	
10:30 - 10:55	Coffee Break			
10:55- 11:00	Moderator: Vincent Gregoire, France			
11:00- 11:30	Key Note	Organ preservation or function preservation? At what cost	Lisa Licitra, Italy	
11:30 - 13:00	Panel Discussion	Tumor Board: Larynx, Hypopharynx	Panelists	
13:00 - 13:55	Lunch Break			
13:55 - 14:00	Moderator: Johannes Fagan, South Africa			
14:00 - 14:30	Key Note	Current status of selective and comprehensive neck dissections	Jesus Medina, USA	
14:30 - 15:55	Panel Discussion	Tumor Board: Neck metastases and unknown primary	Panelists	
15:55 - 16:00	Closing Remarks by	Johannes Fagan	We the state of	

ZONE 3 (West Asia & Middle East) - December 4, 2021

Indian Standard Time (Mumbai)

Leaders: Alok Thakar, Marlinda Adham, Zhenkun Yu

Oral Cavity, Salivary Tumors and Early Detection

TIME	TYPE	TOPIC	FACULTY
08:20 - 08:25	Introduction: Jatin Shah, CEO-IFHNOS		
08:25 - 08:30	Opening remarks Chairman: Alok Thakar, India Moderator: Devendra Chaukar, India		
08:30 - 09:00	Key Note	Progress in oral cancer management	Moni Kuriakose, India
09:00 - 10:30	Panel Discussion	Tumor Board: Oral cancer cases	Panelists
10:30 - 10:55	Coffee Break		
10:55- 11:00	Chair Person: Marlinda Adham, Indonesia Moderator: Vincent Vander Poorten, Belgium		
11:00- 11:30	Key Note	Progress in salivary tumor pathology and management	Kerry Olsen, USA
11:30 - 13:00	Panel Discussion	Panel Discussion: Salivary tumors	Panelists
13:00 - 13:55	Lunch Break		
13:55 - 14:00	Chairman: Zhenkun Yu, China Moderator: Sat Parmar, UK		
14:00 - 14:30	Key Note Impact of early detection on mortality, quality of life and cost		Joe Califano, USA
14:30 - 15:55	Panel Discussion	Tumor Board: New methods and technologies in early detection	Panelists
15:55 - 16:00	Closing Remarks: Sa	t Parmar	