

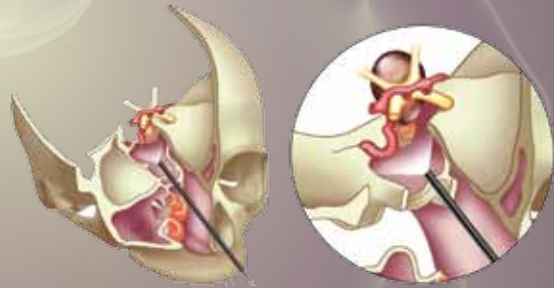


Under the Patronage of His Excellency the Minister of Public Health Mr. Ghassan Hasbani

First Lebanese Endoscopic Skull Base Surgery Congress

**CME
Credits**

September 22-23, 2017



In collaboration with the Lebanese Societies of Endocrinology, ENT and Neurosurgery
Bellevue Medical Center, Mansourieh, Lebanon

International Speaker:

Prof. Sebastien Froelich

Chief of Neurosurgery Department,
Lariboisière Hospital, France

Local Speakers:

Dr. Walid Abou Hamad, ENT
Dr. Sami Azar, Endocrinologist
Dr. Fares Azoury, Radiotherapist
Dr. Maya Barakeh, Endocrinologist
Dr. Elie Eter, ENT
Dr. Samer Fakhry, ENT
Dr. Nada El Ghorayeb, Endocrinologist
Dr. Amine Haddad, ENT
Dr. Georges Haddad, Neurosurgeon
Dr. Ussamah Hadi, ENT
Dr. Youssef Komair, Neurosurgeon
Dr. Fadi Karak, Oncologist
Dr. Marwan Najjar, Neurosurgeon
Dr. Jad Nehmeh, ENT
Dr. Georges Nohra, Neurosurgeon
Dr. Ziad Rohayem, ENT
Dr. Joseph Salameh, Neurosurgeon
Dr. Ibrahim Salti, Endocrinologist
Dr. Sandrine Yazbeck, Radiologist
Dr. Philippe Younes, Neurosurgeon

Organizing Committee:

Dr. Ussamah Hadi, ENT
Dr. Ziad Rohayem, ENT
Dr. Philippe Younes, Neurosurgeon

Moderators:

Dr. Emile Andari, Endocrinologist
Dr. Khaled Bou Khaled, Neurosurgeon
Dr. Fadi Bou Malhab, ENT
Dr. Ghada Eid, Pulmonary & Critical Care Specialist
Dr. Fouad Fata, ENT
Dr. Georges Hajj, Endocrinologist
Dr. Antoine Jaklis, ENT
Dr. Fadi Jeara, Radiotherapist
Dr. Zeina Kurban, ENT
Dr. Antoine Melkane, ENT
Dr. Roger Moukarbel, ENT
Dr. Ronald Moussa, Neurosurgeon
Dr. Philippe Raouadi, ENT
Dr. Toni Rizk, Neurosurgeon
Dr. Bassam Romanos, ENT
Dr. Antoine Salloum, Neurosurgeon
Dr. Ghassan Skaff, Neurosurgeon



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For more information and RSVP please contact us on the following number 01-510880.



ADVANCED TECHNOLOGIES

- Two large, high definition, 27-inch touchscreen monitors provide ultimate flexibility in interacting with the system
- Two electromagnetic emitter designs, each with large tracking volume
- 1 terabyte solid-state drive—ample space to store large patient exams
- 16GB of RAM memory for fast performance & image manipulation

STREAMLINED WORKFLOWS

- Dual cart system design: each cart has 27-inch multi-touch monitor and independent workstation for flexibility
- Ample storage options for accessories
- Consistent user interface across all software applications

CONNECTIVITY

- Wireless connectivity to hospital and medical devices, allowing the import and export of exams from anywhere within the hospital network
- Automatic patient registration with the O-arm imaging system
- Operating system adapts to any 16:9 aspect ratio with resolutions up to full HD 1920 x 1080, for flexibility utilizing multiple screens in the OR

CUSTOMIZED. SECURE.

- System provides both optical camera navigation and our unique electromagnetic navigation for procedural flexibility

Medtronic

PROGRAM

Friday September 22, 2017

Time	Topic	Speaker
13:00 - 13:30	Registration	
13:30 - 13:45	Opening Ceremony - Introduction of Faculty	Ghassan Maalouf
Session 1 - Moderators: Antoine Jaklis, Toni Rizk, Bassam Romanos		
13:45 - 14:05	Endoscopic Anatomy of the Nose, Sinuses, and Skull Base	Ziad Rohayem
14:05 - 14:25	Radiological Anatomy of the Sinuses and Skull Base	Sandrine Yazbeck
14:25 - 14:45	Endoscopic Transphenoid Approach(es)	Samer Fakhry
Session 2 - Moderators: Emile Andari, Ghada Eid, Georges Hajj		
14:45 - 15:05	Diagnosis of Functional Pituitary Adenoma	Sami Azar
15:05 - 15:25	Medical vs Surgical Treatment in Pituitary Adenomas	Ibrahim Salti
15:25 - 15:45	Pre-operative and Early Post-operative Management of Pituitary Tumors	Nada El Ghorayeb
15:45 - 16:05	Updates in Medical Therapies in Pituitary Adenomas	Maya Barakeh
16:05 - 16:25	Coffee Break	
Session 3 - Moderators: Walid Abou Hamad, Khaled Bou Khaled, Joseph Salameh		
16:25 - 16:45	The Three Hand Approach to Endoscopic Resection of Pituitary Microadenoma	Marwan Najjar, Ussamah Hadi
16:45 - 17:05	Four Hand Approach to Pituitary Surgery, The Neurosurgeon Perspective	Youssef Komair, Ussamah Hadi
17:05 - 17:35	Microscopic vs Endoscopic Approach in Anterior Skull Base Tumors and Pituitary Adenomas	Sebastien Froelich
17:35 - 17:55	Coffee break	
Session 4 - Moderators: Fadi Jeara, Ronald Moussa, Antoine Salloum		
17:55 - 18:05	Advances in Oncologic Treatment	Fadi Karak
18:05 - 18:15	Adjuvant Treatment in Skull Base Tumors	Fares Azoury
18:15 - 18:25	Technologic Advances in Image Guidance and Instrumentation	Philippe Younes
Panel: Sebastien Froelich, Amine Haddad, Marwan Najjar, Georges Nohra Moderators: Ziad Rohayem, Philippe Younes		
18:25 - 19:15	Limits of Endoscopic Approaches	

Saturday September 23, 2017

Time	Topic	Speaker
Session 1 - Moderators: Zeina Kurban, Antoine Melkane, Roger Moukarbel		
9:00 - 9:20	Management of Sinonasal Tumors	Ziad Rohayem
9:20 - 9:40	Sphenoid Sinus Lateral Wall CSF Leaks and Encephaloceles: Should We Open to Better Close?	Ussamah Hadi
9:40 - 10:00	Rhinologic Complications of Endonasal Approaches	Walid Abou Hamad
Panel: Sebastien Froelich, Jad Nehmeh, Ziad Rohayem, Philippe Younes Moderator: Ussamah Hadi		
10:00 - 10:40	Reconstructing Skull Base Defects: a Rhinologist Perspective	
10:40 - 11:00	Coffee Break	
Session 2 - Moderators: Fouad Fata, Jad Nehmeh, Ghassan Skaff		
11:00 - 12:00	Keynote Lecture: Management of Chordoma	Sebastien Froelich
12:00 - 12:20	The Posterior Fossa and The Endoscope	Elie Eter
12:20 - 12:40	Extradural Approaches to Pathologies of The Middle Cranial Fossa	Georges Haddad
12:40 - 13:40	Lunch Break	
Session 3 - Moderators: Georges Haddad, Fadi Bou Malhab, Philippe Raouadi		
13:40 - 14:00	Endoscopic Approches to The Petrous Apex	Philippe Younes
14:00 - 14:20	Management of Vascular Complications	Joseph Salameh
14:20 - 14:50	Combined Endoscopic and Microscopic Approaches	Sebastien Froelich
14:50 - 15:00	Building a Successful Skull Base Practice	Philippe Younes, Ziad Rohayem