

## MICROSURGICAL AND ENDOSCOPIC APPROACHES TO SKULL BASE

<b>Friday, June 18, 2021</b>	
7:45 a.m.	<b>Welcome and Introduction</b> <i>Alfredo Quiñones-Hinojosa, M.D. &amp; Rabih Tawk, M.D.</i>
8:00	<b>Pterional Approach</b>  <i>Vicent Quilis, M.D.</i> <i>Associate Professor of Neurosurgery, University of Valencia, Spain</i>
8:30	<b>Pretemporal and Orbitozygomatic Approaches</b>  <i>Vicent Quilis, M.D.</i> <i>Associate Professor of Neurosurgery, University of Valencia, Spain</i>
9:00	<b>Radiographic Anatomy of Superior Orbital Fissure and Skull Base Foramen</b>  <i>Johnny Sandhu, M.D.</i> <i>Assistant Professor of Radiology, Mayo Clinic College of Medicine and Science</i>
9:30	<b>Anatomical and Surgical Correlation between Endoscopic-Endonasal and Transcranial Approaches</b>  <i>Maria Peris Celda, M.D., Ph.D.</i> <i>Associate Professor of Neurosurgery, Mayo Clinic College of Medicine and Science</i>
10:00	<b>Approaches to the Upper Basilar Artery</b>  <i>Giuseppe Lanzino, M.D.</i> <i>Professor of Neurosurgery, Mayo Clinic College of Medicine and Science</i>
10:30	<b>Q&amp;A Panel</b>
10:45	<b>Break and Virtual Exhibit Hall</b>
11:00	<b>Anatomical Basis of The Far Lateral Approaches</b>  <i>Carolina Martins, M.D., Ph.D.</i> <i>Director of Teaching and Research, Hospital Metropolitano Oeste Pelopidas Silveira, Brazil</i>
11:30	<b>Far Lateral Approach</b>  <i>Mateus Reghin Neto, M.D.</i> <i>ICNE, Instituto de Ciências Neurológicas, São Paulo, Brazil</i>
12:00	<b>Complications in Complex Neurosurgery Cases</b>  <i>Alfredo Quinones-Hinojosa, M.D.</i> <i>Associate Professor of Neurosurgery, Mayo Clinic College of Medicine and Science</i>
12:30 p.m.	<b>Minimally Invasive Transcavernous Trantentorial Approach (MIPPLATTA)</b>  <i>Jorge Mura, M.D.</i> <i>Professor of Neurosurgery, University of Chile</i>
1:00 p.m.	<b>Adjourn</b>

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<b>Saturday, June 19, 2021</b>	
7:45 a.m.	<b>Welcome</b> <i>Alfredo Quiñones-Hinojosa, M.D. &amp; Rabih Tawk, M.D.</i>
8:00	Anterior Communicating Aneurysms: Influence of Location and Projection on Microsurgical Approaches  <i>Wen Hung Tzu, M.D.</i> <i>Hospital das Clínicas, University of São Paulo, Brazil</i>
8:30	Bypass Surgery for Cerebral Aneurysms  <i>Rokuya Tanikawa, M.D.</i> <i>Director of the Stroke Center, Teishinkai Hospital in Sapporo, Japan</i>
9:00	Bypass Surgery for Cerebral Revascularization  <i>Rokuya Tanikawa, M.D.</i> <i>Director of the Stroke Center, Teishinkai Hospital in Sapporo, Japan</i>
9:30	Endoscopic Endonasal Surgery for Pituitary Tumors with Cavernous Sinus Invasion  <i>Juan C. Fernandez-Miranda, M.D.</i> <i>Professor of Neurosurgery and Surgical Director, Stanford Brain Tumor, Skull Base, and Pituitary Centers</i>
10:00	Endoscopic Endonasal Approach to the Clival and Petroclival Region  <i>Juan C. Fernandez-Miranda, M.D.</i> <i>Professor of Neurosurgery and Surgical Director, Stanford Brain Tumor, Skull Base, and Pituitary Centers</i>
10:30	Q&A Panel
10:45	<b>Break and Virtual Exhibit Hall</b>
11:00	The Evandro de Oliveira Keynote Speaker Presentation: How to Navigate the Most Complex Meningioma of the Cavernous Sinus  <i>Ali Krisht M.D.</i> <i>Arkansas Neuroscience Institute Director, CHI St. Vincent Arkansas Neuroscience Institute</i>
11:30	Transcavernous Approach to Basilar Aneurysm  <i>Ali Krisht M.D.</i> <i>Arkansas Neuroscience Institute Director, CHI St. Vincent Arkansas Neuroscience Institute</i>
12:00	Complex Cerebral Aneurysms: Correlation Between Vascular Anatomy and Microsurgical Reconstruction  <i>Rabih Tawk, M.D.</i> <i>Associate Professor of Neurosurgery, Mayo Clinic College of Medicine and Science</i>
12:30 p.m.	Vascular Anatomy Applied to Paraclinoid Aneurysms  <i>Pablo Rubino, M.D.</i> <i>Vice Chairman</i> <i>Hospital De Alta Complejidad El Cruce - Buenos Aires, Argentina</i>
1:00	<b>Adjourn</b>