

PROGRAM THURSDAY 24TH OCTOBER • SEBAC 2019

Translation not available. Lectures will be in Spanish or English depending on the speaker's language.

CONFERENCE HALL

ACCESSORY ROOM

8:00-10:00	Plenary session 1: NASOSINUSAL, ORBITARY AND ANTERIOR FOSSA PATHOLOGY (I)	8:00 - 9:00 3D ANATOMY WORKSHOP 3D osteology of the skull base. <i>(lectures in Spanish)</i> Dr. D. Mato (NSG)
	<i>Surgical approaches to the anterior fossa. Classification and anatomical-surgical review. Dr. C. Pinheiro (ENT Surgeon)</i>	
	<i>Importance of draf 3 in the pathology of the anterior cranial fossa. (lecture in Spanish) - Dr. N. Mata (ENT Surgeon)</i>	
	<i>Malignant nasosinusual pathology. (lecture in Spanish) - Dr. A. García Fernández (ENT Surgeon)</i>	
	<i>Decisions making in anterior skull base tumors. - Dr. R. Daniel (NSG)</i>	9:00 - 10:00 CASE DISCUSSION ROUND TABLE: Multimodal management of craniopharyngioma. Dr. S. Elbabaa (NSG) Dr. A Germanwala (NSG)
10:00-10:30	Coffee	
10:30-13:00	Plenary session 2: NASOSINUSAL, ORBITARY AND ANTERIOR FOSSA PATHOLOGY (II)	10:30 - 11:45 WORKSHOP Navigation in skull base surgery. <i>(lectures in Spanish)</i> Dra. I. Monjas (ENT Surgeon) Dr. J. Abarca (NSG) Medtronic
	<i>Endoscopic vs transcranial approaches for anterior skull base tumors. Dr. A. Germanwala (NSG)</i>	
	<i>Surgical approaches to the orbital pathology. (lecture in Spanish) - Dr. A. Kaen (NSG), Dr. E. Cárdenas (NSG)</i>	
	<i>Comprehensive treatment of thyroid orbitopathy. Orbital decompression. Multidisciplinary unit. (lecture in Spanish) - Dr. E. Cárdenas (NSG)</i>	
	<i>Surgical management of orbital trauma with intraoperative navigation. (lecture in Spanish) - Dr. José Luis del Castillo (Maxillofacial Surgeon)</i>	
<i>Surgical management of craniofacial trauma. (lecture in Spanish) - Dr. Juan José Haro (Cirujano Maxilofacial, Cartagena-Murcia)</i>	11:45 - 13:00 ROUND TABLE How to deal with Internal Carotid Artery in skull base surgery <i>(lectures in Spanish)</i> Dr. M.A. Arráez (NSG) Dr. F. González-Llanos (NSG)	
13:00-13:15	Opening ceremony of the congress in the conference hall	
13:15-14:00	Lunch	
14:00-15:00	Free oral communications	
15:00-17:00	Plenary session3: PATHOLOGY OF THE SELLAR AND PARASELLAR REGION (I)	15:00-16:00 CASE DISCUSSION Multimodal management of vestibular schwannomas. <i>(lecture in Spanish)</i> Dr. M. Tatagiba (NSG), Dr. M. Arístegui (ENT Surgeon), Dr. K. Sallabanda (NSG)
	<i>Basic anatomical-surgical concepts of the transsphenoidal approach to the sellar pathology. (lecture in Spanish) - Dr. J. Enseñat (NSG)</i>	
	<i>Classification by compartments, better classification to evaluate the resection of macroadenomas with cavernous sinus invasion. (lecture in Spanish) - Dr. A. Kaen (NRC), Dr. E. Cárdenas (NSG)</i>	
	<i>New closure techniques in sellar pathology. (lecture in Spanish) - Dr. J.M. Villacampa (ENT Surgeon)</i>	
<i>Will we operate pituitary neuroendocrine tumors in the future? (lecture in Spanish) - Dr. A. Picó (Endocrinologist)</i>	16:00 - 17:00 3D ANATOMY WORKSHOP 3D anatomy of the posterior fossa approaches. <i>(lectures in Spanish)</i> Dr. M. Tatagiba (NSG)	
17:00-17:30	Coffee	
17:30-19:30	Plenary session 4: PATHOLOGY OF THE SELLAR AND PARASELLAR REGION (II)	17:30-18:30 ROUND TABLE Intra- and Postoperative management of hearing and facial nerves in skull base surgery. <i>(lectures in Spanish)</i> Dr. L. Lassaletta (ENT Surgeon), Dr. M. Arístegui (ENT Surgeon), Dra. M.D. Coves (Neurophysiologist)
	<i>Endoscopic endonasal approach for craniopharyngiomas. Dr. A. Germanwala (NSG)</i>	
	<i>Microsurgical approach for craniopharyngiomas. Dr. S. Elbabaa (NSG)</i>	
	<i>Microsurgical approaches to the cavernous sinus. (lecture in Spanish) Dr. F. González-Llanos (NSG)</i>	
<i>Giant aneurysms: What is the Role of Skull Base Approaches in the Era of Flow Diverters. Dr. S. Abdulrauf (NSG)</i>	18:30-19:30 CASE DISCUSSION Multimodal management of clival chordomas. <i>(lectures in Spanish)</i> Dr. A.Kaen (NSG) Dr. M.A. Arráez (NSG)	

PROGRAM FRIDAY 25TH OCTOBER • SEBAC 2019

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CONFERENCE HALL

ACCESSORY ROOM

<p>8:00-10:00</p>	<p style="text-align: center;">Plenary session 5: PATHOLOGY OF THE POSTERIOR FOSSA (I): PETROCLIVAL REGION AND CRANEOCERVICAL UNION</p> <p><i>Microsurgery versus endoscopy in clival chordomas. (Lecture in Spanish) - Dr. M.A. Arráez (NSG)</i></p> <p><i>Clival chordomas. Our experience with endoscopic endonasal approach. (Lecture in Spanish) Dr. A. Kaen (NSG), Dr. E. Cárdenas (NSG)</i></p> <p><i>Coronal plane endonasal endoscopic expansion to chordomas, chondrosarcomas and petroclival meningiomas. (Lecture in Spanish)- Dr. J.A. Simal (NSG)</i></p> <p><i>Multidisciplinary approach to the craniocervical junction pathology. (Lecture in Spanish) - Dr. J.L. Sanmillán (NSG)</i></p>	<p style="text-align: center;">8:00 - 9:00 ROUND TABLE Management of CSF leaks in skull base surgery. (Lecture in Spanish) Dr. J.L. Sanmillán (NSG) Dr. C. Orús (ENT Surgeon) Dr. J. Santos (ENT Surgeon)</p> <p style="text-align: center;">9:00 - 10:00 WORKSHOP Use of CUSA in skull base tumors. Dra. M.D Coves (Neurophysiologist)</p> <p style="text-align: center;"></p>
<p>10:00-10:30</p>	<p style="text-align: center;">Café</p>	
<p>10:30-13:00</p>	<p style="text-align: center;">Plenary session 6: PATHOLOGY OF THE POSTERIOR FOSSA (II): VESTIBULAR SCHWANNOMA</p> <p><i>Microsurgery of Vestibular Schwannomas in the Era of Radiosurgery. Dr. M. Tatagiba (NSG)</i></p> <p><i>Total vs. subtotal resection in large schwannomas. Advantages and disadvantages. Scientific evidence. (Lecture in Spanish) - Dr. M. Aristegui (ENT Surgeon)</i></p> <p><i>Management of facial nerve in skull base tumors. (Lecture in Spanish) - Dr. L. Lassaletta (ENT Surgeon)</i></p> <p><i>Schwannomas of the skull base: an overview. Dr. M. Tatagiba (NSG)</i></p> <p><i>Complications avoidance in vestibular schwannomas resection. An overview of my personal series. Dr. K. Turel (NSG)</i></p> <p><i>Quality of life in vestibular schwannomas. Dr. M. Turel (NSG)</i></p>	<p style="text-align: center;">10:30-11:30 CASE DISCUSSION Multimodal handling of adenoma pituitario. (Lecture in Spanish) Dr. J. Enseñat (NSG) Dr. E. Cárdenas (NSG)</p> <p style="text-align: center;">11:45 - 13:00 3D ANATOMY WORKSHOP 3D anatomy of the endoscopic endonasal approach. Dr. A. Kaen (NSG)</p>
<p>13:00-14:00</p>	<p style="text-align: center;">Lunch</p>	
<p>14:00-15:00</p>	<p style="text-align: center;">Free oral communications</p>	
<p>15:00-17:00</p>	<p style="text-align: center;">Plenary session 7: COMPLICATIONS IN SKULL BASE SURGERY</p> <p><i>Technical Advances in the Microsurgical Resection of Skull Base Tumors. Dr. S. Abdulrauf (NSG)</i></p> <p><i>Complications avoidance in endoscopic endonasal skull base surgery. Dr. C. Pinheiro (ENT Surgeon)</i></p> <p><i>Complications in skull base surgery. Dr. K. Turel (NSG)</i></p> <p><i>Optimally invasive skull base surgery: "lowering concepts to the earth". Dr. Roy Daniel (NSG)</i></p>	<p style="text-align: center;">15:00 - 16:00 ROUND TABLE Surgical planning based on Osirix in Skull Base Surgery. Dr. J. González García (ENT Surgeon) Dra. E. García Garrigós (Radiologist)</p> <p style="text-align: center;">16:00 - 17:00 CONSENSUS OF SENEC AND SEORL ABOUT RECONSTRUCTION IN ENDOSCOPIC ENDONASAL SKULL BASE SURGERY. Dr. A. Kaen (NSG), Dr. E. Cárdenas (NSG), Dr. R. Moreno (ENT Surgeon), Dr. S. Sánchez Gómez (ENT Surgeon)</p>
<p>17:00-17:30</p>	<p style="text-align: center;">Closing ceremony and abstract award ceremony</p>	
<p>17:30-19:15</p>	<p style="text-align: center;">Assamby of the Skull Base Society</p>	

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