

## Poster numbers

Nr.	Title of poster presentation	First name	Last name
1	The natural history of residual pituitary adenomas and risk factors associated with tumor progression after previous surgical treatment	Leandro Custódio do	Amaral
2	Proton Beam Radiotherapy versus Intensity-modulated Radiotherapy in Olfactory Neuroblastoma: A Multi-Institutional Propensity Matched Study	Garret	Choby
3	Carotid Plexus Sympathetic Nerves as a Landmark for the Abducens Nerve within the Cavernous Sinus during Endoscopic Endonasal Surgery: Cadaveric Anatomical Study and Surgical Consideration	Paul	Gardner
4	Limits of Endoscopic Contralateral Transmaxillary Approach to Jugular Foramen: An Anatomical Study	Paul	Gardner
5	Endoscopic Endonasal and Transcranial Approaches to Sellar/Suprasellar Arachnoid Cysts: Indications and Outcomes	Georgios	Zenonos
6	Treatment Strategies for Recurrent Olfactory Neuroblastoma	Carl	Snyderman
7	Expanding the Limits of the Endoscopic Endonasal Approach to the Petrous Apex through the Addition of the Contralateral Transmaxillary Corridor and Stepwise Mobilization of the Paraclival Internal Carotid Artery	Paul	Gardner
8	Lateral orbitotomy for trigeminal schwannomas: surgical technique, clinical outcomes, and limitations	Maria	Karampouga
9	The Mandibular Strut and Inferior Petrous Carotid Triangle as Key Anatomical Landmarks for Localizing the Parapharyngeal Internal Carotid Artery during the Endoscopic Endonasal Approach	Maria	Karampouga
10	Endoscopic Endonasal Neurosurgery Beyond the Sella - Single Center Experience with the Extended approach	Hrvoje	Baric
11	Nationwide Trends and Outcomes of Transsphenoidal Pituitary Surgery in Brazil: A 15-Year Analysis from the Public Healthcare System	Afonso	Dutra-Melo
12	Endoscopic Endonasal Clipping of Intracranial Aneurysms: A Systematic Review and Subgroup Analysis of Anterior and Posterior Circulation Outcomes	Afonso	Dutra-Melo
13	The long-term impact of facial palsy on the quality of life of vestibular schwannoma patients	Wieneke	van Vollenhoven
14	Positioning in Endoscopic Endonasal Skull Base Surgery (PosESS-Study): Semi-Sitting Versus Supine: a Prospective Randomized Controlled Trial	Michel	Roethlisberger
15	Neurosurgical Outcomes of a Developing Endoscopic Skull Base Program: Six-Year Experience from Mostar	Josip	Lesko
16	Surgical management of pituitary tumours: a 15-year single-centre experience from Zagreb	Borna	Miličić
17	Management of Ruptured Paraophthalmic Internal Carotid Artery Aneurysm with Extension into the Sphenoid Sinus: A Case Report	Borna	Miličić
18	Treatment Outcome in Patients with Large Craniopharyngiomas: A Single-Centre Cohort Study	Max	Keizer
19	Mastering Endoscopic Endonasal Surgery for Non-Functioning Pituitary Neuroendocrine Tumors (PitNETs) During Residency: A Prospective Single-Center Study	Alessandro	Pesaresi
20	Influence of Surgical Corridor on Postoperative Brain Edema in Anterior Midline Skull Base Meningiomas (AMSBMs)	Alessandro	Pesaresi
21	C1–C2 Transorbital Fixation: Cadaveric Study and Technical Nuances	Maria	Karampouga
22	Skull base complications of paediatric otogenic and sinogenic infections in 129 patients.	Jérôme	Waterval
23	Pituitary hyperplasia is a rare cause of optic chiasm compression. We report a case of a young woman presenting with progressive headaches and visual field deficits. MRI showed pituitary hyperplasia and surgical management was decided.	Frédéric	Rault
24	Anticoagulation for cavernous sinus thrombosis: A systematic review and individual patient data meta-analysis - <i>This poster presentation has been withdrawn due to institutional constraints</i>	Chatdanai	Akarapas
25	A case of Accessory nerve schwannoma mimicking hypoglossal schwannoma	Gen	Futamura
26	Should the orbital periosteum be widely opened during orbital tumor surgery?	Yoshihiro	Natori
27	NUT cell carcinoma masquerading in the central skull base: A rare case in the sphenoid sinus.	Prempreet Kaur	Manjit Singh
28	Reconstruction of Recurrent Orbital Squamous Cell Carcinoma Using a Free Rectus Abdominis Flap and Patient-Specific PEEK Implant: A Case Report	Maro	Bjelica
29	Considerations regarding pituitary adenomas	Dan	Iovanescu
30	Description of preoperative characteristics and postoperative complications after endoscopic uninostril pituitary surgery in young, middle-aged and elderly patients	Levente	Stankovics

31	Sinonasal Adenocarcinoma with Extensive Cranial Invasion managed with Bifrontal Craniotomy and Tailored Skull Base Reconstruction: A Case Report	Konstantinos	Kasapas
32	Endoscopic Endonasal Approaches for the Management of Skull Base Lesions: A Case Series	Bakhtiyar	Pashaev
33	Isolated herpes zoster of vagal nerve: a masquerade for zoster oticus	Daniel	Chew
34	Efficacy and Safety of Microvascular Decompression versus Gamma Knife Surgery in Patients with Trigeminal Neuralgia: an updated meta-analysis	Afonso	Dutra-Melo
35	Radiologic markers for cranial nerve dysfunction in patients with an occipital condyle fracture: petrous- and sphenoid bone fractures	Madelon	Thevis
36	Hypofractionated Gamma Knife Stereotactic Radiosurgery for Optic Chiasm Metastases with Preservation of Chiasm Integrity	Zara	Miočić
37	Surgical corridors to Dorello's Canal: Quantitative and qualitative exposure from ventral, anterolateral, and posterolateral perspectives.	Maria	Karampouga
38	Bridging Research and Practice: Towards Clinical Implementation of AI-based Vestibular Schwannoma Segmentation	Larissa	Nagtegaal
39	A Combined Retro- and Presigmoid Perilabyrinthine Approach with Lateral Upper Cervical Dissection for Lesions Involving the Jugular Foramen and Upper Cervical Region: A Feasibility and Comparative Study	Giuseppe	Carpenzano
40	Surgical Outcomes and Long-Term Quality of Life After Resection of Cerebellopontine Angle Epidermoid Cysts via Retrosigmoid Approach: A Multicenter Study	Alessandro	Pesaresi
41	Comparative outcomes of exoscopic and microscopic vestibular schwannoma excision — a single-center experience	Vlasak	Ales
42	Skull Base Paraganglioma: diagnosis, treatment algorithm and update of recent cases.	hans	thomeer
43	Clinical presentation of intralabyrinthine schwannomas. A single center study.	hans	thomeer
44	Skull base hydatidosis mimicking a clival chordoma for 17 years: case report and review of diagnostic pitfalls	Sara	Nunes-Sequeira
45	Extensive tumors of the lateral skull base originating from the ear: clinical material from the Department of Otolaryngology and Laryngological Oncology, Poznan University of Medical Sciences	Jacek	Banaszewski
46	Cranial nerve testing in patients with a skull base- and/or occipital condyle fracture	Madelon	Thevis
47	Team Simulation Model for Internal Carotid Artery Injury in Endoscopic Endonasal Surgery	Carl	Snyderman
48	Feasibility of robot-guided laser osteotomy for anterior clinoidectomy and optic canal delineation in a preclinical cadaveric study - current evidence and future perspectives	Michel	Roethlisberger
49	Endoscopic Endonasal Approaches in Sellar Reconstruction: Preliminary Results of a Randomized Comparison of Fascia Lata versus Temporalis Muscle Fascia	Marcel	Marjanovic Kavanagh
50	A Novel AI Tool for Enhancing Skull Base Anatomical Education through Interactive Spatial Navigation Exercises: A Feasibility and Validation Study	Giuseppe	Carpenzano
51	Predictors of Growth of Vestibular Schwannoma After Gamma Knife Treatment: A Systematic Review	Daniel	Alvarado
52	MRI-based Prediction of Vestibular Schwannoma: A Systematic Review	Daniel	Alvarado
53	Mapping the Neglected Topic in Head and Neck Paraganglioma Research: a PRISMA Scoping Review on Quality of Life	Djenghiz	Samlal
54	Endoscopic endonasal approach in the diagnosis and treatment of clival metastatic tumors	Barbara	Buchalska
55	Analysis of Complications in the Treatment of Pituitary and Skull Base Tumors Using the Extended Endoscopic Endonasal Approach	Barbara	Buchalska
56	Do Systemic Immune-Inflammatory Indices Predict Prognosis in Chordoma? A Systematic Review and Meta-Analysis	Afonso	Dutra-Melo
57	A Nasopharyngeal Spindle Cell Lipoma Masquerading as Malignancy: A Rare Entity and Diagnostic Dilemma	See Hui	Chiu
58	Multimodal Management of Malignant Parapharyngeal Space Tumours: A Retrospective Case Analysis from University Hospital Dubrava	Marko	Lagancic
59	Geometrical accuracy in Leksell Gamma Knife radiosurgery	Hrvoje	Hršak