

SKULLBASECON 2017

27-OCT-2017

Time	Topic	Session by	Duration
9:00	cadaver dissection workshop • Opening remarks - Amritheswari hall, AIMS, Kochi		
9:00 - 1:00	• Cadaver dissection demonstration endoscopic skull base dissection module • Parallel sessions - operative video presentations	Paul Gardner Carl Synderman	
1:30 - 5:30	• Cadaver dissection demonstration open skull base dissection module • Parallel sessions - operative video presentations • Open skull base module • Sphenoid wing drilling, anterior clinoidectomy • Cavernous sinus anatomy • Petrous apicectomy • Retrolab and translab approach • far/ extreme lateral approach	A Pathak A Suri A Suri D Panikar Saratchandra	
9:00 - 5:00	• Temporal bone workshop	Madhumita Bini faizal	

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8:00 - 8:15	opening remarks		
8:15 - 9:30	Central skull base - controversies and challenges	A Suri	15 mins
	Surgical nuances in the management of petroclival meningioma	S Behari	15 mins
	Retrolabyrinthine approach	T Ramesh	15 mins
	Surgical approach for clival chordomas	B K Misra	15 mins
	Clival tumours - a challenging task for skull base surgeons	V D Sinha	15 mins
	Specific challenges in surgery for chordomas	A Pathak	15 mins
9:30 - 10:30	Preserving normal facial nerve function and improving hearing outcomes in large VS with combined approach	R T Daniel	15 mins
	Hearing rehabilitation of intracanalicular vestibular schwannomas with cochlear implantation	G Rajan	15 mins
	Hearing preservation following radiosurgery for VS	Mercy Daniel	15 mins
10:30 -11:30	- Presidential oration - Evolving philosophy of skull base surgery	Prof.S.K.Gupta	
11:30 -12:00	Skull Base surgery - where do we stand in 2017	Dan Fliss	15 mins
	Training programs for skull base surgery development	A Suri	15 mins
12:00 -1:30	Parallel sessions		
	Squamous cancer and Darwin - a study of treatment resistance	Gopal Iyer	15 mins
	Management of head and neck cancer innvolving the infratemporal fossa	Moni Kuriakose	15 mins
	The infratemporal fossa approach	Dan Fliss	15 mins
	Nasopharyngectomy - many ways to skin a cat	Gopal Iyer	15 mins
	Management of the orbit in paranasal sinus tumours	Mayuri	15 mins
	Orbital reconstruction after maxilla and skull base surgeries	Krishnakumar	15 mins
	Outcomes of endonasal surgery for olfactory neuroblastoma	C Snyderman	15 mins
	Endoscopic craniofacial resection	V Vishwam	15 mins
	SCOT(smart cyber operating theater) for truly "information integrated OR" to do precise information-oriented operation in neurosurgery - Hiroshima University experience	K Kurisu	15 mins
	Complications in surgery for skull base meningiomas	C Deopujari	15 mins
	Non-glomus tumours of the jugular foramen	A Vashisht	15 mins
	Management of skull base paragangliomas	Sampath	15 mins
	Lateral subcranial approach to head and neck tumours involving the skull base	Kiran M	15 mins
	Management of perineural invasion of the skull base	G Rajan	15 mins
	The endoscopic trans-pterygoid corridor - an excellent surgical pathway	R Thomas	15 mins

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Time	Topic	Session by	Duration
2:00 - 4:00	• <i>Parallel sessions</i>		
	• <i>Concepts of endoscopic pituitary surgery</i>	<i>N Jaishankar</i>	<i>15 mins</i>
	• <i>Planning for endoscopic trans-sphenoid surgery</i>	<i>N Shah</i>	<i>15 mins</i>
	• <i>An endoscopic journey through the skull base</i>	<i>P Nicolai</i>	<i>15 mins</i>
	• <i>The endoscopic endonasal approach for anterior cranial base meningiomas</i>	<i>P Gardner</i>	<i>15 mins</i>
	• <i>Endoscopic management of anterior skull base meningiomas</i>	<i>C Deopujari</i>	<i>15 mins</i>
	• <i>Endoscopic reconstruction of clival defects</i>	<i>C Snyderman</i>	<i>15 mins</i>
	• <i>Robotic guided endoscopic transnasal transseptal approach to sellar-suprasellar tumours</i>	<i>Saratchandra</i>	<i>15 mins</i>
	• <i>Robotic assistance in transnasal endoscopic surgery - a boon or bane</i>	<i>Ayyadurai</i>	<i>15 mins</i>
	• <i>Endoscopic endonasal approach to orbital lesions</i>	<i>A Jaiswal</i>	<i>15 mins</i>
	• <i>Pathology of pituitary tumors</i>	<i>N Kachare</i>	<i>15 mins</i>
	• <i>Residual / recurrent pituitary adenomas</i>	<i>Shyamsundar</i>	<i>15 mins</i>
	• <i>Management of aggressive pituitary adenomas</i>	<i>D Banerji</i>	<i>15 mins</i>
	• <i>csf rhinorrhoea following medical management of prolactinoma - management and challenges</i>	<i>Arivazhagan</i>	<i>15 mins</i>
	• <i>Microscopic versus endoscopic pituitary surgery: comparative analysis</i>	<i>V D Sinha</i>	<i>15 mins</i>
	• <i>Planum sphenoidale meningiomas - how difficult are they</i>	<i>A Pathak</i>	<i>15 mins</i>
	• <i>Gamma Knife in skull base lesions- The AIIMS experience</i>	<i>D Agrawal</i>	<i>15 mins</i>
	• <i>Anterior skull base meningiomas and review of surgical approaches</i>	<i>R Kachhara</i>	<i>15 mins</i>
	• <i>An update on the management of anterior skull base tumours</i>	<i>P Nicolai</i>	<i>15 mins</i>
4:00 - 5:30	• <i>Video session</i>		
5:30 - 6:30	• <i>Stryker session with Gardner / Snyderman</i>		

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Time	Topic	Session by	Duration
7:00 - 7:45	• <i>Parellel Sessions - Breakfast</i>		
	• <i>Skull base trauma - Management & outcomes</i>	<i>C Matula</i>	<i>20 mins</i>
	• <i>Craniofacial trauma</i>	<i>S Peter</i>	<i>20 mins</i>
	• <i>3D anatomy of approaches to the anterior and middle skull base</i>	<i>S Lewis</i>	<i>20 mins</i>
	• <i>Facial translocation approaches to skull base tumours</i>	<i>Moni Kuriakose</i>	<i>20 mins</i>
8:00 - 9:30	• <i>award papers- 15 mins each x 6 papers (max 8)</i>		
9:30 - 11:30	• <i>Choosing your approach - cranial access concepts to minimise complication</i>	<i>S Lewis</i>	<i>15 mins</i>
	• <i>Complications of endoscopic endonasal surgery</i>	<i>P Gardner</i>	<i>15 mins</i>
	• <i>Minimising nasal morbidity inn endoscopic endonasal surgery</i>	<i>C Snyderman</i>	<i>15 mins</i>
	• <i>Complcation avoidance in craniofacial resection</i>	<i>Parasuraman</i>	<i>15 mins</i>
	• <i>Visual loss following surgery for suprasellar meningiomas</i>	<i>G Menon</i>	<i>15 mins</i>
	• <i>Petrous Bone Tumors - Always a Challenge?</i>	<i>C Matula</i>	<i>15 mins</i>
	• <i>Complications and avoidance in endoscopic skull base surgery</i>	<i>Kiran M</i>	<i>15 mins</i>
	• <i>Perioperative management of complex skull base surgery - an anaesthesiologists's perspective</i>	<i>Jithendra T</i>	<i>15 mins</i>
	• <i>Discussion</i>		
11:30 -12:30	• <i>SBSSI Oration - Kaoro Kurisu</i> <i>Trans-sphenoid surgery for pituitary adenoma and craniopharyngioma in Hiroshima University Hospital</i>		
1:30 -3:15	• <i>PROMs for skull base surgery</i>	<i>V Rajshekhar</i>	<i>15 mins</i>
	• <i>Acoustic Neuromas - best practice to treat them</i>	<i>C Matula</i>	<i>15 mins</i>
	• <i>Cranial nerve preservation in skull base surgeries</i>	<i>R Sahu</i>	<i>15 mins</i>
	• <i>Results of long standing facial nerve palsy</i>	<i>Morwani</i>	<i>15 mins</i>
	• <i>Current trends in facial reanimation</i>	<i>S Iyer</i>	<i>15 mins</i>
	• <i>Basic maneuver of micro-instruments under microscope</i>	<i>K Kurisu</i>	<i>15 mins</i>
	• <i>High precision surgical robotics</i>	<i>M Steinbuch</i>	<i>15 mins</i>
	• <i>Skull base approaches for cerebral aneurysms</i>	<i>B K Misra</i>	<i>15 mins</i>
	• <i>Basilar top aneurysms</i>	<i>Raj Chandran</i>	<i>15 mins</i>
	• <i>Approaches to Anterior comunicating artery aneurysms</i>	<i>M Abraham</i>	<i>15 mins</i>
	• <i>Management of the internal carotid artery in skull base surgery</i>	<i>Sampath</i>	<i>15 mins</i>
	• <i>Arterial encasement in skull base meningiomas - surgical strategies</i>	<i>Roopesh Kumar</i>	<i>15 mins</i>
	• <i>Microvascular decompression for trigeminal neuralgia</i>	<i>Ramesh S</i>	<i>15 mins</i>
3:15 -4:00	• <i>Video session</i>		
4:00	• <i>Valedictory function</i>		