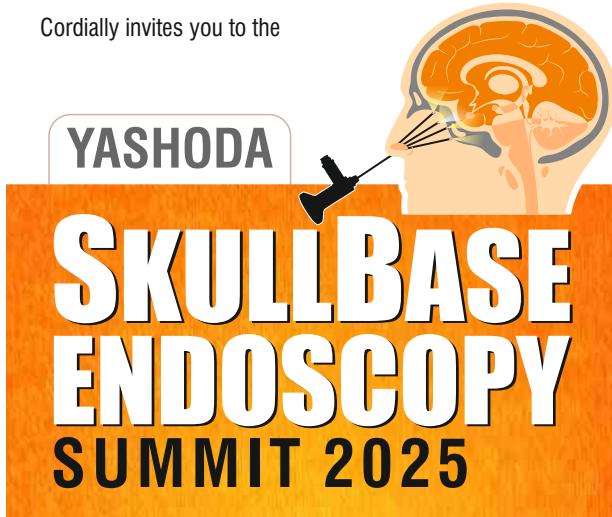




Cordially invites you to the



Under the Aegis of Yashoda Academy of NeuroSciences

April 26 & 27, 2025
Auditorium 1 & 2, Yashoda Hospitals, Secunderabad

**ORGANIZING CHAIRMAN
& COURSE DIRECTOR**

Dr. Ayyadurai R
Sr. Consultant Neurosurgeon
Yashoda Hospitals, Secunderabad

ORGANIZING SECRETARY

Dr. Krishna Tej Reddy Kancherla
Neurosurgeon
Yashoda Hospitals, Secunderabad
Contact: 829 729 6666
Email: drkrishnatejreddy@gmail.com



Dear Friends & Colleagues,

On behalf of Yashoda Hospitals, it is our immense pleasure to invite you to the 1st Yashoda Skull Base Endoscopy Summit, April 2025, in the City of Pearls - Hyderabad, India.

With immense pleasure, we bring you a great synergy of expertise from Masters in the field of Micro Neurosurgery and Neuroendoscopy through Yashoda Skull Base Endoscopy Summit. This scientific program is designed to provide much-needed exposure, expertise and insights in the field of Neuroendoscopy for all practicing neurosurgeons, residents, and ENT specialists.

This congress aims to stand as an epitome of Endoscopy Skull Base Workshops in India and in years to come, where cutting edge technology and techniques meets the most seasoned minds in brain surgery.

On that note, we are proud to introduce the “Yashoda Center for Neuroendoscopy (YCNE)” at Yashoda Hospitals, Secunderabad, which will not only continue the tradition of hosting further Neuroendoscopy summits but also serves as a Center of Excellence in Neuroendoscopy and as a center for training the budding neurosurgeons to pursue excellence in Skull Base Endoscopy, Transcranial Endoscopy, and Robotic Endoscopy.

This congress is mentored by a host of distinguished national faculty members with decades of experience in the field of Neuroendoscopy.

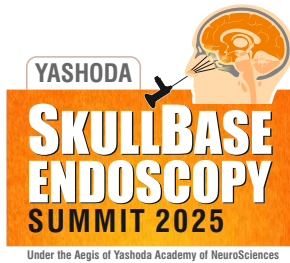
Advances in surgical management and availability of these latest technologies have a huge impact on human life. Sharing knowledge and experience through this program will help in the appropriate use of these technologies for the benefit of mankind.

Together is the way forward ...!

We look forward to seeing you



Dr. Pavan Gorukanti, MD
Pulmonary & Critical Care (ABIM),
Director - Yashoda Hospitals

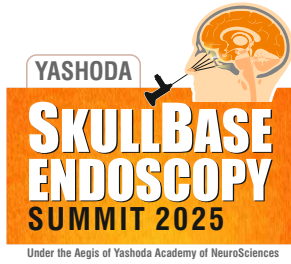


COURSE HIGHLIGHTS

- **TRANSORBITAL ENDOSCOPIC WORKSHOP - FIRST IN TELUGU STATES**
- **FRESH FROZEN CADAVER HEADS**
- **3D anatomy Masterclass presentation for greater orientation of Endonasal Skull Base Endoscopy**
- Aim to replicate the features of the workshop conducted in western countries from where it originated
- Aim to be the choice of cadaver workshop for any endoscopic skull base surgeon
- To master advanced techniques in endoscope assisted endonasal surgery and decision making in endonasal skull base approaches
- Best in field Course Directors with one-on-one learning experience
- The workshop is meant for teams who want to pursue expertise in the skull base endoscopy

THE SYMPOSIUM HIGHLIGHTS

- Experience shared by the stalwarts of the field
- Disease-oriented approach
- Help choosing the choice of approach for skull base lesions



PATRON

Dr. Pavan Gorukanti, MD
Pulmonary & Critical Care (ABIM)
Director - Yashoda Hospitals



UNIT HEAD

Dr. Vijay Kumar
Yashoda Hospitals, Secunderabad



ORGANIZING CHAIRMAN & COURSE DIRECTOR

Dr. Ayyadurai R
Sr. Consultant Neurosurgeon
Yashoda Hospitals, Secunderabad



INTERNATIONAL FACULTY & TRANSORBITAL COURSE DIRECTOR

Dr. Calvin Mak
Consultant Neurosurgeon
Queen Elizabeth Hospital, Hong Kong

ORGANIZING TEAM



**Dr. Kancherla
Krishna Tej Reddy**
Associate Consultant Neurosurgeon
Yashoda Hospitals, Secunderabad



Dr. B. J. Rajesh
Consultant Neurosurgeon
Yashoda Hospitals, Secunderabad



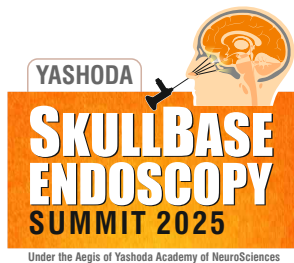
Dr. K S Kiran
Consultant Neurosurgeon
Yashoda Hospitals, Secunderabad



Dr. R. Vijay Kumar
Consultant ENT, Head & Neck Surgeon
Yashoda Hospitals, Secunderabad



Dr. Sairaj Kumar
Consultant ENT, Head & Neck Surgeon
Yashoda Hospitals, Secunderabad



EXECUTIVE COMMITTEE



Dr. BSV Raju
Sr. Consultant Neuro
& Spine Surgeon
Yashoda Hospitals, Somajiguda



Dr. M. Vijaya Saradhi
Sr. Consultant Neurosurgery
(Brain and Spine Surgeon)
Yashoda Hospitals, Hitec City



Dr. Sayuj Krishnan S
Consultant Neurosurgeon
Yashoda Hospitals, Malakpet

NATIONAL FACULTY



Dr. Dilip Panikar
Director of Medical Services,
Sr. Consultant Neurosurgeon,
Aster Medcity, Kochi



Dr. Chandrasekhar E Deopujari
Sr. Consultant Neurosurgeon
P. D. Hinduja Hospital
& Bombay Hospital, Mumbai



Dr. Ari G. Chacko
Director of Neurosurgery
Apollo Proton Centre, Chennai
(Ex-HOD, CMC Vellore)



Dr. Awadhesh Kumar Jaiswal
HOD & Professor
SGPGI, Lucknow



Dr. Roopesh Kumar V. R
Director & HOD, Neurosurgery
MGM Healthcare, Chennai



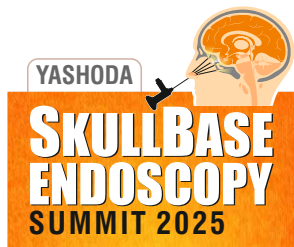
Dr. Sudhir Dubey
Chairman & Director, Neurosciences
Medanta Hospital, Gurugram



Dr. Iype Cherian
Director of Neurosciences
Krishna Vishwa Vidyapeeth, Karad



Dr. Subodh Raju
HOD & Director, Neurosurgery
AIG Hospital, Hyderabad



Under the Aegis of Yashoda Academy of NeuroSciences



Dr. Prakash Nair

Additional Professor
Sree Chitra Tirunal Institute for
Medical Sciences & Technology
(SCTIMST), Trivandrum



Dr. Shyam Sundar S

Lead Consultant Neurosurgeon
Aster Medcity, Kochi



Dr. Dattaraj Sawarkar

Associate Professor,
Neurosurgery
AIIMS, New Delhi



Dr. Jaskaran Singh Gosal

Associate Professor,
Neurosurgery
AIIMS, Jodhpur



Dr. Sushanta Kumar Sahoo

Associate Professor
Neurosurgery
PGIMER, Chandigarh



Dr. Deepak Keshav Bhangale

Associate Director
Neurosurgery
Medanta Hospital, Gurugram



Dr. Nimesh Patel

Sr. Consultant Neurosurgeon
Bhailal Amin General Hospital, Vadodara



Dr. Sandeep Iratwar

Director of Neurosciences
Datta Meghe Institute of Higher
Education & Research, Sawangi



Dr. Vikram Karmarkar

Associate Professor &
Consultant Neurosurgeon,
Bombay Hospital Institute of
Medical Sciences, Mumbai



Dr. Vinod Felix

Sr. Consultant ENT
KIMS, Trivandrum



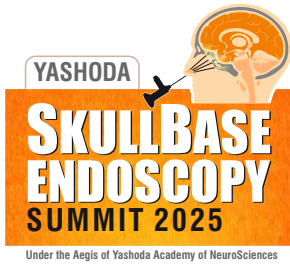
Dr. Debabrata Sahana

Prof. Neurosciences
Krishna Vishwa Vidyapeeth, Karad



Dr. Janhvi Jayesh Bhate

Associate Professor ENT,
Amrita Institute of
Medical Sciences, Kochi



PROGRAM SCHEDULE

Day -1: April 26, 2025 - TRANS NASAL

07:30 am - 08:00 am : **Registration & Breakfast**

Session - I : 9th Floor, Auditorium - 1

08:00 am - 08:30 am **Topic** : **3D Endoscopic Anatomy - Sagittal Plane (Sella and Suprasellar Region)**
 Speaker : Dr. Jaskaran Singh Gosal

08:45 am - 10:00 am : **Prosection - I by the Masters**

08:45 am - 09:15 am **Prosection** : **Naso-septal Flaps, Sella, Tuberculum Sellae & Planum, and Suprasellar Exposure**
 Master : **Dr. Janhvi Jayesh Bhat, ENT**

09:15 am - 10:00 am **Prosection** : **Approach to Sellar and Suprasellar Lesions, Drilling of Bone over the Sellar Floor, Bilateral ICAs, Optic Canal, Removal of Middle Clinoids, Tuberculum Sellae**
 Master : **Dr. Ayyadurai R, Neurosurgeon**

10:00 am - 10:15 am : **Inauguration by Directors**

10:15 am - 10:30 am : **Tea**

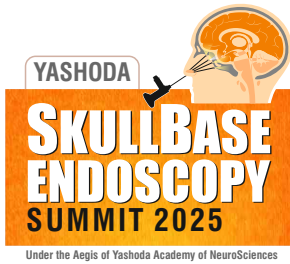
10:30 am - 12:30 pm : **Dissection - I by registered delegates for workshop + limited observers (9th Floor, Auditorium - 2)**

Brainstorm Session - I : 9th Floor, Auditorium -1 (For Conference Participants)

10:30 am - 10:45 am **Topic** : **Pituitary Adenoma: How Do I Approach It?**
 Speaker : Dr. Subodh Raju

10:45 am - 11:00 am **Topic** : **Extended Endoscopic Approaches for Giant Pituitary Adenoma: When & How?**
 Speaker : Dr. Shyam Sundar

11:00 am - 11:15 am **Topic** : **Skull Base Endoscopy in Pediatrics**
 Speaker : Dr. Chandrasekhar E Deopujari / Dr. Vikram Karmarkar



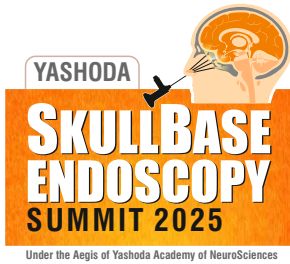
PROGRAM SCHEDULE

Day -1: April 26, 2025 - TRANS NASAL

11:15 am - 11:30 am	Topic	: Comprehensive Management of Craniopharyngiomas
	Speaker	: Dr. Ari G. Chacko
11:30 am - 11:45 am	Topic	: Microsurgical Management of Craniopharyngiomas: State-of-the-Art
	Speaker	: Dr. Dilip Panikar
11:45 am - 12:30 pm	Panel Discussion	: Craniopharyngioma: Can the Myth Be Solved?
	Moderator	: Dr. Ayyadurai R
	Panelists	: Dr. Chandrasekhar E. Deopujari, Dr. Dilip Panikar, Dr. Ari G. Chacko, Dr. Roopesh Kumar
12:30 pm - 01:00 pm		: Lunch

Session - II : 9th Floor, Auditorium - 1

01:00 pm - 01:20 pm	Topic	: Skull Base ICA 360°: Endoscopic & Microscopic Perspective
	Speaker	: Dr. Iype Cherian
01:20 pm - 01:40 pm	Topic	: 3D Endoscopic Anatomy - Coronal Plane (Transpterygoid Approach, Cavernous Sinus, Retrosellar Region & Pituitary Transposition)
	Speaker	: Dr. Jaskaran Singh Gosal
01:50 pm - 03:10 pm		: Prosection - II by the Masters (9th Floor, Auditorium-2)
01:50 pm - 02:15 pm	Prosection Master	: Transpterygoid Approach & Vidian Canal : Dr. Vinod Felix, ENT
02:15 pm - 03:10 pm	Prosection Master	: Transcavernous Approach, Removal of Posterior Clinoid & Pituitary Transposition, Door to Meckel's Cave : Dr. Prakash Nair, Neurosurgeon
03:10 pm - 05:30 pm		: Dissection II by registered delegates for workshop + limited observers (9th Floor, Auditorium -2)



PROGRAM SCHEDULE

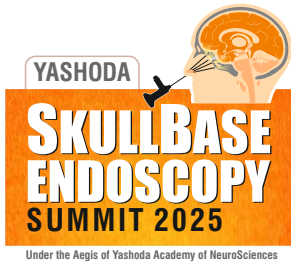
Day -1: April 26, 2025 - TRANS NASAL

Brainstorm Session - II : 9th Floor, Auditorium - 1 (For Conference Participants)

03:15 pm - 03:30 pm	Topic	: Intra Operative Injury to ICA during Trans Nasal Surgery - Management Strategies
	Speaker	: Dr. Sudhir Dubey
03:30 pm - 03:45 pm	Topic	: Endonasal Endoscopic management of Clival & Paraclival Lesions
	Speaker	: Dr. Roopesh Kumar
03:45 pm - 04:00 pm	Topic	: Significance of Intraop MRI in Sellar and Parasellar lesions
	Speaker	: Dr. Deepak Keshav Bhangale
04:00 pm - 04:15 pm	Topic	: Significance of Excision of Medial Wall of Cavernous Sinus in Functioning Adenomas
	Speaker	: Dr. Debabrata Sahana
04:15 pm - 04:45 pm	Panel Discussion	: CAVERNOUS SINUS, No More a Pandora's Box Microscope Vs Endoscopic Cavernous Sinus Approach
	Moderator	: Dr. Prakash Nair
	Panelists	: Dr. Ayyadurai R, Dr. Sudhir Dubey, Dr. Iype Cherian, Dr. Vamshi Krishna Yerramneni
04:45 pm - 05:00 pm		: Tea

Session - III : "How I Do It" Sessions - 9th Floor, Auditorium - 1

05:00 pm - 05:10 pm	Topic	: Extended Endoscopic Approach for Tuberculum Sellae Meningioma
	Speaker	: Dr. Nimesh Patel
05:10 pm - 5:20 pm	Topic	: Endoscopic Precaruncular Medial Trans Orbital Approach to Contralateral Skull Base
	Speaker	: Dr. Jaskaran Singh Gosal



Under the Aegis of Yashoda Academy of NeuroSciences



PROGRAM SCHEDULE

Day -1: April 26, 2025 - TRANS NASAL

05:20 pm - 05:30 pm	Topic	: Endoscopic Superior Eyelid Lateral Transorbital Excision of Spheno-Orbital Cavernous Meningioma: An Impactful Minimalism
	Speaker	: Dr. Abhiram Gabbita

End of Day 1

07:00 pm - 07:30 pm		: Inaugural Ceremony of Yashoda Center for Neuro-Endoscopy (YCNE)
7:30 pm onwards	Venue	: Course Banquet : Hotel Taj Deccan, Banjara Hills

PROGRAM SCHEDULE

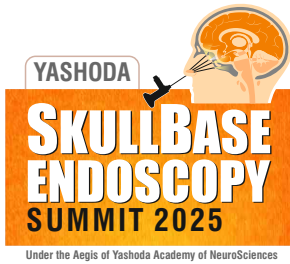
Day 2 - April 27, 2025: TRANS ORBITAL

Session - IV : 9th Floor, Auditorium - 1

08:30 am - 09:00 am		: Breakfast
09:00 am - 09:20 am	Topic	: 3D Endoscopic Anatomy - Endoscopic Transorbital
	Speaker	: Dr. Jaskaran Singh Gosal
09:20 am - 09:40 am	Topic	: Orbital Lesions - Endonasal & Transorbital Perspective
	Speaker	: Dr. Awadesh Jaiswal
09:40 am - 10:00 am	Topic	: Transorbital Approach - Technique, Indications & Approaches
	Speaker	: Dr. Calvin Mak
10:00 am - 10:15 am	Topic	: Tea
10:15 am - 1:00 pm		: Prosection - III by the Masters (9th Floor, Auditorium-2)

Prosection : Transorbital Approach - Neurosurgeons

Course Director : Dr. Calvin Mak
National Faculty : Dr. Awadhesh Kumar Jaiswal



PROGRAM SCHEDULE

Day 2 - April 27, 2025: **TRANS ORBITAL**

01:00 pm - 01:30 pm : **Lunch**

Session - V : 9th Floor, Auditorium I

01:30 pm - 04:00 pm : **Dissection - III by Registered Delegates for Workshop + Limited Observers (Auditorium II, 9th Floor)**

01:30 pm - 03:00 pm : **Brainstorm Session - III : Anterior Skull Base Session**

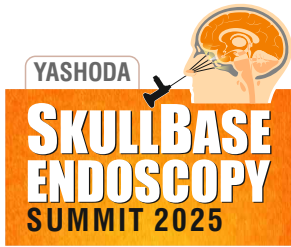
01:30 pm - 01:45 pm **Topic** : **Supraorbital / Transcranial Approach to Anterior Skull Base Meningiomas: When & How?**
Speaker : Dr. Sandeep Iratwar

01:45 pm - 02:00 pm **Topic** : **Endoscopic Approach to Anterior Skull Base Meningiomas: When & How?**
Speaker : Dr. Ramnatha Reddy Kanala

02:00 pm - 02:15 pm **Topic** : **Endonasal Endoscopic Suturing of Skull Base Dura: Technical Nuances and Physiological Basis of Skull Base Repair**
Speaker : Dr. Sushanta Kumar Sahoo

02:15 pm - 03:00 pm **Panel Discussion** : **Anterior Cranial Fossa Meningiomas Microscopic vs. Endoscopic Anterior Skull Base Approach**
Moderator : **Dr. Vijayasathya Modumba**
Panelists : **Dr. B. J. Rajesh, Dr. Narsinga Rao Kannepally, Dr. Dattaraj Sawarkar, Dr. Shyam Sundar**

End of Day 2



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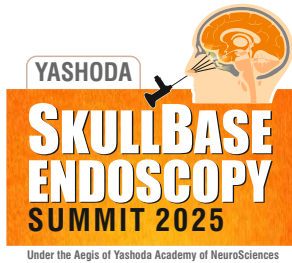
CADAVERIC WORKSHOP FACULTY

NEUROSURGEONS

1. Dr. Awadesh Jaiswal
2. Dr. Ayyadurai R
3. Dr. Bhagat Singh
4. Dr. B J Rajesh
5. Dr. B S V Raju
6. Dr. Calvin Mak
7. Dr. Dattaraj Sawarkar
8. Dr. Debabrata Sahana
9. Dr. Deepak Keshav Bhangale
10. Dr. Iype Cherian
11. Dr. Jaskaran Singh Gosal
12. Dr. Krishna Tej Reddy Kancharla
13. Dr. K S Kiran
14. Dr. Modumba Vijaya Sarathy
15. Dr. Nimesh Patel
16. Dr. Prakash Nair
17. Dr. Roopesh Kumar V R
18. Dr. Sandeep Iratwar
19. Dr. Sayuj Krishnan
20. Dr. Shyam Sundar S
21. Dr. Subodh Raju
22. Dr. Sushanta Kumar Sahoo

ENT

1. Dr. Vijay Kumar
2. Dr. Vinod Felix
3. Dr. Sai Raj
4. Dr. Janhvi Jayesh Bhate



REGISTRATION DETAILS

Category	Registration Till April 10, 2025	Spot Registration
Conference	3,000/-	5,000/-
Conference + Cadaveric Workshop per Delegate (2 delegates per "Cadaveric Head")	43,000/-	-----
Conference + Observer for Cadaveric Workshop	10,000/-	-----

Prices Inclusive of GST*

Note:

Both the Cadaveric hands-on workshop & Observer slots are only limited. For the Cadaveric hands-on workshop & Observer slots, kindly contact us before making a payment to confirm availability.

Contact Person :

Dr. Krishna Tej Reddy Kancherla

Organizing Secretary

Phone: 829 729 6666

E-mail: drkrishnatejreddy@gmail.com

RESIDENTIAL PLAN (April 26 & 27, 2025)

Category	Taj Deccan Banjara Hills	Grand Continent Hotel Secunderabad
Single Occupancy (2 Nights)	18,880 /-	6,720 /-
Double Occupancy (2 Nights)	18,880 /-	8,960 /-
Single Occupancy (1 Night)	9,440 /-	3,360 /-
Double Occupancy (1 Night)	9,440 /-	4,480 /-

Plan Inclusive of GST*

Note: PAYMENT TO BE MADE DIRECTLY TO THE HOTEL

**Taj Deccan,
Banjara Hills**
Pranav - 733 070 6069


**Grand Continent Hotel,
Secunderabad**
Rajsekhar - 910 001 4182

**Yashoda Hospitals,
Secunderabad**
Narasimha Reddy - 897 751 5486



INAUGURAL CEREMONY OF

YASHODA CENTER FOR NEUROENDOSCOPY

An illustration of a human brain in orange with blue outlines. Two black surgical instruments, likely endoscopes, are shown inserted into the brain. One instrument enters from the top right, and the other enters from the bottom left. The text 'YASHODA CENTER FOR NEUROENDOSCOPY' is overlaid on the left side of the brain illustration.

April 26, 2025, 7 pm onwards | Hotel Taj Deccan, Banjara Hills

Yashoda Center for Neuroendoscopy (YCNE)

Endoscopic and endoscope - assisted surgeries have made leaps and bounds in the management of brain and spine diseases.

Endoscopy helps to alleviate several brain disease conditions through keyhole surgery.

Endoscopy helps with less brain damage, minimal scarring, shorter hospital stays, and faster recovery.

YCNE is a unique place that serves as a Center of Excellence in Neuroendoscopy.

YCNE will serve as a training center for young neurosurgeons to pursue excellence in Skull Base Endoscopy and Transcranial Endoscopy.

In the future, YCNE will be a unique ROBOTIC Neuroendoscopic Center, a first in Telangana & Andhra Pradesh.

YCNE - Spectrum of Services :-

Skull Base Endoscopy :

Pituitary adenoma, Craniopharyngioma, Anterior cranial fossa meningioma, Cavernous sinus lesions, Meckel's cave lesions, Petroclival lesions, Chordomas, Chondrosarcomas, Orbital lesions, Rathke's cyst, CSF rhinorrhea, Sino-nasal malignancies, Skull base encephalocele repair.

Transcranial Endoscopy :

Pineal lesions, Microvascular decompression of Cranial nerves, Colloid cyst, Craniopharyngioma, Arachnoid cyst, Intraventricular tumors, Intraventricular hemorrhage, Craniopharyngioma, Arachnoid cyst, Hydrocephalus, Subdural hematomas.

Pediatric Brain Endoscopy :

Obstructive hydrocephalus, Endoscopic fenestration, CSF infection, Choroid plexus pathology, Endoscopic third ventriculostomy.

Transventricular Endoscopy :

Endoscopic third ventriculostomy, Septostomy, Cyst fenestration.

Endoport Endoscopic Surgery :

Brain tumors, Intracerebral hemorrhage, Intraventricular hemorrhage.

Transorbital Endoscopic Surgery :

Orbital lesions, Lateral skull base tumors



MANA YASHODA
30+
YEARS OF TRUST



SECUNDERABAD

CENTER OF EXCELLENCE