



DATE

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OCTOBER 2026

VENUE

RAMOJI FILM
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8

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SCIENTIFIC PROGRAMME

2026
NEUROVASCON

2nd - 4th October 2026 | Ramoji Film City, Hyderabad

*26th Annual Conference of
Cerebrovascular Society of India*

Theme: Redefining Neurovascular Future

Conference Highlights:

- Pre-Conference Hands-On Workshop on Microsurgical & Endovascular techniques using live animal & models (2nd October 2026).
- Relive surgeries and immersive case-based learning.
- Plenary sessions on cutting-edge advances across subspecialties.
- Expert panel discussions with international faculty

neurovascon2026.com



WELCOME MESSAGE

Welcome to NEUROVASCON 2026,

It is with great enthusiasm that we welcome you to the 26th Annual Conference of the Cerebrovascular Society of India. This premier scientific meeting will be held from 2nd to 4th October 2026 at **Ramoji Film City, Hyderabad**, bringing together clinicians, surgeons, researchers, and allied professionals from across India and abroad for an immersive academic experience.

NEUROVASCON 2026 will feature a comprehensive scientific program including plenary lectures, symposia, panel discussions, and workshops led by expert faculty. The sessions will highlight advances in cerebrovascular surgery, endovascular techniques, stroke prevention and treatment strategies, neuroimaging, and multidisciplinary approaches to patient care, while also providing a platform for emerging researchers to present original work.

Alongside the academic content, the conference will offer hands-on sessions to enhance practical skills and encourage peer-to-peer learning. Delegates will also benefit from structured networking opportunities designed to foster meaningful professional engagement and collaboration.

We invite you to join us in Hyderabad for what promises to be an enriching and memorable scientific journey. Your participation will be integral to the success of this conference and to advancing excellence in cerebrovascular care. We look forward to hosting you and sharing the warmth and hospitality of Hyderabad.



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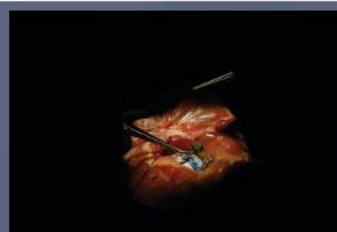
PRE CONFERENCE HANDS-ON WORKSHOP



The proposed Pre-Conference Hands-On Workshop is designed to deliver intensive, practical training in microscopic high-flow anastomosis, with a strong emphasis on real-time surgical skill development. Training will be conducted using live, anaesthetized laboratory animals (rabbits), enabling participants to gain authentic operative experience in a controlled and supervised environment. This workshop aims to significantly enhance the microsurgical capabilities of practicing surgeons while also providing Residents and Postgraduate students with valuable exposure to advanced microsurgical techniques.

The programme encompasses a comprehensive curriculum, including microvascular suturing, high-flow anastomosis on animal tissues, live-animal operative training, and endovascular simulation modules. Participants will benefit from structured hands-on sessions conducted under the close guidance of expert faculty. In addition, the workshop will feature "How I Do It" video demonstrations, showcasing refined techniques and best practices from experienced microsurgeons.

Through immersive practical learning, expert mentorship, and collaborative interaction, the workshop is designed to strengthen technical proficiency, improve operative confidence, and foster a deeper understanding of high-precision microsurgical procedures.





SCIENTIFIC SCHEDULE IN A NUTSHELL

Preconference	Friday, 02 October 2026		
Workshop	Venue: PST Convention Hall, Ramoji Film City		
08:30 - 10:30	Faculty Lectures		
11:00 - 13:15	Pre - Lunch workshop		
13:00 - 14:00	Lunch		
13:45 - 16:00	Post - Lunch workshop		
16:00 - 16:15	Tea		
16:15 - 18:00	VIDEO SESSION 1		
18:00 - 19:45	VIDEO SESSION 2		
20:00 onwards	Dinner		
CONFERENCE DAY 1	Saturday, 03 October 2026		
	Prof B Dayananda Rao Hall (Hall A)	Prof S Bala Parameswara Rao Hall (Hall B)	Prof Muralidhar Hall (Hall C)
07:30 Onwards	Registration		
SESSION 1 08:00 - 09:20	Anterior Circulation Aneurysms - Mastering the Complex	The Hybrid Neurovascular Suite	Complex Vascular Lesions: Clinical & Surgical Perspectives
SESSION 2 09:20 - 10:30	Advances in Contemporary Cerebrovascular Neurosurgery	Flow Diversion: Navigating Complexities	Complex Vascular Lesions: Surgical Strategies and Outcomes
10:15 - 10:45	TEA		
SESSION 3 10:30 - 11:15	Panel Discussion - WFNS Innovation Committee (Hall A)		
SESSION 4 11:15 - 12:05	AWARD PAPERS (Hall A)		
SESSION 5 12:05 - 13:30	ORATIONS (Hall A)		
	Prof V K KAK ORATION		
	PRESIDENTIAL ORATION		
13:30 - 14:30	LUNCH / EC MEETING (Board Room)		
SESSION 6 14:30 - 15:45	Microsurgical Management of ICA Aneurysms	Neurointervention: Practical Strategies and Advances	Vascular Malformation - Management Strategies
SESSION 7 15:45 -16:45	Frontiers of Neurovascular Care	Cerebrovascular management: Technical Adjuncts	Cerebrovascular Surgery - Contemporary Insights
SESSION 8 16:45 - 18:00	CVSI-EC SYMPOSIUM (Hall A)		
18:00 - 19:00	QUIZ FOR RESIDENTS	CVSI GBM (18:30 -19:30)	NIMS Alumni Meet (18:00 -18:30)
19:30 - 20:15	INAUGURAL CEREMONY		
20:15 onwards	GALA DINNER		
CONFERENCE DAY 2	Sunday, 04 October 2026		
	Prof B Dayananda Rao Hall (Hall A)	Prof S Bala Parameswara Rao Hall (Hall B)	Prof Muralidhar Hall (Hall C)
SESSION 9 08:00 - 09:15	Bypass & Augmentation	Stroke	Intracranial Aneurysms - Microsurgical Management
SESSION 10 09:15 - 10:15	AVM - Advances and Surgical Strategies	Strategies in Cerebrovascular Surgery	Emerging Perspectives in Cerebrovascular Surgery
SESSION 11 10:15 - 11:15	Contemporary Endovascular and Radio Surgical Management	Moya Moya Disease	Poster Presentation 10:00 - 11:15 (Hall E)
11:00 - 11:30	TEA		
SESSION 12 11:15 - 12:25	Management of Complex Vascular Lesions	Aneurysm Management	<<<>>>
12:25 - 14:00	VIDEO SESSION 3		
14:00 - 14:30	VALEDICTORY		
14:30 onwards	LUNCH		

SCIENTIFIC PROGRAMME

Day 1 ~ 2 Oct 2026

Prof B Dayananda Rao Hall (Hall A)

SCIENTIFIC SCHEDULE

Friday, 02 October 2026

Preconference Workshop

Venue: PST Convention Hall, Ramoji Film City

08:00 - 08:30

Registration

08:30 - 10:30

Faculty Lectures

10 Min [12]

TIME

TOPIC

SPEAKER

CHAIRPERSONS: Dr Dwarakanath S, Dr Batuk Diyora

08:30 - 08:40

Carotid 360°

Dr Iype Cherian

08:40 - 08:50

Choosing Clipping VS Coiling

Dr T V R K Murthy

08:50 - 09:00

Endovascular treatment of Aneurysm

Dr Subendu Parida

09:00 - 09:10

Endovascular treatment of AVM

Dr Suresh Giragani

09:10 - 09:20

Carotid Stenting EC/IC

Dr Vikas Jha

09:20 - 09:30

Future of Endovascular Neurosurgery

Dr Paritosh Pandey

CHAIRPERSONS: Dr Iype Cherian, Dr Paritosh Pandey

09:30 - 09:40

Overview of cerebral revascularisation

Dr Anil Kumar Sharma

09:40 - 09:50

End-to side Anastomosis - Pearls & Nuances

Dr Nupur Pruthi

09:50 - 10:00

Sylvian Fissure Dissection - Tips & Tricks

Dr Amol Raheja

10:00 - 10:10

High flow and Low Flow Bypass

Dr Dwarakanath S

10:10 - 10:20

Carotid Endarterectomy

Dr Batuk Diyora

10:20 - 10:30

Techniques of Vascular Suturing

Dr Syed Ameer Basha

10:30 - 10:45

Q & A

10:45 - 11:00

Briefing and allotment / TEA

11:00 - 13:15

Pre - Lunch workshop

B

Basic Microvascular Workshop

Faculty: Dr S Dwarkanath,
Dr Amol Raheja, Dr R Phaniraj, Dr B Dinesh, Dr E Pravalika

8 stations, 24 Delegates

A

Advanced Microvascular Workshop

Faculty: Dr Hemanth Bhartiya,
Dr Syed Ameer Basha, Dr Shivshankar Marajakke, Dr C Latha

8 stations, 24 Delegates

E

Endovascular Workshop

Faculty: Dr Batuk Diyora, Dr Subendu Parida, Dr Sri Harsha

3 modules, 24 Delegates

13:15 - 13:45

Lunch

13:45 - 16:00

Post - Lunch workshop

B

Basic Microvascular Workshop

Faculty: Dr Paritosh Pandey,
Dr Ved Prakash Mourya, Dr R Naga Raju, Dr P Aravind Kumar,
Dr K Manoj Kumar

8 stations, 24 Delegates

A

Advanced Microvascular Workshop

Faculty: Dr Iype Cherian,
Dr T V R K Murthy, Dr A Vishnu Vardhan, Dr J Radhakrishna Rao

8 stations, 24 Delegates

E

Endovascular Workshop

Faculty: Dr Pragyan Sarma, Dr Suresh Giragani, Dr Sri Harsha

3 modules, 24 Delegates

16:00 - 16:15

Tea

16:15 - 18:00	VIDEO SESSION 1	8 Min [11]
CHAIRPERSONS: Dr Amol Raheja, Dr Albert Sufianov, Dr Ramesh Chandra V V, Dr Sanjay Behari		
TIME	TOPIC	Speaker
16:15 - 16:23	Suction decompression for a giant ICA aneurysm	Dr Sarat Chandra
16:23 - 16:31	Microsurgical clipping of basilar apex aneurysms	Dr Guo Yi
16:31 - 16:39	Multidimensional cerebrovascular pathology: Rationale of management	Dr Syed Ameer Basha
16:39 - 16:47	Interesting cases	Dr Hemanth Bhartiya
16:47 - 16:55	Surgery for arteriovenous malformation	Dr Atul Goel
16:55 - 17:03	DISCUSSION	
17:03 - 17:11	Microsurgical Excision of a Opto-Chiasmal Cavernoma	Dr K Sridhar
17:11 - 17:19	Delta stenting in P Com artery aneurysm	Dr Anita Jagetia
17:19 - 17:27	Accessing Carotid cave aneurysm: An innovative method of dual visualisation for distal dural ring division	Dr Arun Kumar Srivastava
17:27 - 17:35	Surgery for paraclinoid aneurysm	Dr Manas Panigrahi
17:35 - 17:43	Clipping of giant ophthalmic segment aneurysm	Dr Y Vamsi Krishna
17:43 - 17:51	Direct Surgery for Vertebral Artery Aneurysms	Dr Katsumi Takizawa
17:51 - 18:00	DISCUSSION	
18:00 - 19:45	VIDEO SESSION 2	8 Min [11]
CHAIRPERSONS: Dr Guo Yi, Dr Vikas Jha, Dr Ashwini Chowdhary, Dr Hemant Bhartiya		
18:00 - 18:08	Endovascular management of wide-necked aneurysms: tips and tricks	Dr Rohen Harrichandparsad
18:08 - 18:16	Hybrid anterior clinoidectomy for clipping of Para clinoid segment Aneurysm- Technical nuances	Dr T Narasimha Rao
18:16 - 18:24	Carotid Endarterectomy for Carotid stenosis	Dr Batuk Diyora
18:24 - 18:32	Wide neck Bifurcation aneurysms	Dr Anil Kumar Sharma
18:32 - 18:40	Use of maxillary artery bypass in neurosurgery	Dr Andre Dubovy
18:40 - 18:48	DISCUSSION	
18:48 - 18:56	Exoscopic Neurovascular Surgery: A New Perspective on Complex Cerebrovascular Procedures	Dr Albert Sufianov
18:56 - 19:04	Blister Aneurysm	Dr T V R K Murthy
19:04 - 19:12	Transcavernous approach	Dr Dwarakanath S
19:12 - 19:20	ICA Aneurysm	Dr Suresh Dugani
19:20 - 19:28	Microsurgical Clipping of AICA - PICA Common trunk bifurcation aneurysm (A Rare Variant)	Dr Roopesh Kumar
19:28 - 19:36	Multiple bypass reconstruction of giant MCA aneurysm	Dr Ashish Suri
19:36 - 19:45	DISCUSSION	
20:00 onwards	Dinner	

NEUROVASCON 2026

SCIENTIFIC SCHEDULE

DAY 1	Saturday, 03 October 2026	Prof B Dayananda Rao Hall (Hall A)
07:30 Onwards	Registration	
SESSION 1A	Anterior Circulation Aneurysms - Mastering the Complex	10 Min [6]
CHAIRPERSONS: Dr Subodh Raju, Prof Amit Thapa, Dr Anil K Sharma		
TIME	TOPIC	SPEAKER
08:00 - 08:10	A com Aneurysm: Its projections and surgical implications	Dr K V L Narasinga Rao
08:10 - 08:20	A com Aneurysms: Principles of microsurgical management	Dr Suresh Dugani
08:20 - 08:30	A Com Aneurysms: operative series of 175 cases	Dr Rajneesh Kachara
08:30 - 08:40	Temporary clipping in A Com Artery Aneurysms	Dr T V R K Murthy
08:40 - 08:50	Supraorbital Keyhole Clipping for Anterior Circulation Aneurysms: Surgical Nuances and Outcomes	Dr Ramesh Teegala
08:50 - 09:00	Endoscopic clipping of ruptured ACOM aneurysms	Dr Sanjeev Kumar Gupta
09:00 - 09:10	Mini craniotomies for aneurysm surgery	Dr Ramesh Chandra V V
09:10 - 09:20	DISCUSSION	
SESSION 2A	Advances in Contemporary Cerebrovascular Neurosurgery	10 Min [6]
CHAIRPERSONS: Dr Vernon Velho, Dr Hemant Bhartiya, Dr M Vijaya Saradhi		
09:20 - 09:30	Trigeminal Neuralgia- surgical management: MVD revisited	Dr Hayagriva Rao
09:30 - 09:40	Minimally Invasive Surgery for Trigeminal Neuralgia	Dr Sharad Rajamani
09:40 - 09:50	Redefining Complex Cerebrovascular Surgery: Exoscopic Visualization and Advanced Skull Base Techniques	Dr Albert Sufianov
09:50 - 10:00	Cavernous haemangiomas of cavernous sinus- a surgical experience of 51 cases	Dr Atul Goel
10:00 - 10:10	Paediatric AVMs - pathologies that need special consideration	Dr K Sridhar
10:10 - 10:20	Usefulness of a Steerable Microcatheter for Distal Access in Wide-Necked and Complex Large Aneurysms	Dr Shigeru Miyachi
10:20 - 10:30	DISCUSSION	
10:15 - 10:45	TEA	
SESSION 3A	Panel Discussion - WFNS Innovation Committee	
CHAIRPERSONS: Dr K V R Sastry, Dr Wajid Nazir, Dr K Sridhar		
10:30 - 10:35	INTRODUCTION	Dr Iype Cherian
10:35 - 10:41	VEGA - Population screening for Aneurysms	
10:41 - 10:47	MEDHARANYA - Hypervision in Neurosurgery	Dr Afsal Sharaf
10:47 - 10:53	NETRA - Sentient ICU Concept	Dr Guo Yi
10:53 - 10:59	PURNA - Comprehensive Neurorehabilitation	Dr Albert Sufinov
10:59 - 11:05	SUMARAHN - The New Research Infrastructure	Dr Syed Ameer Basha
11:05 - 11:15	DISCUSSION	

SESSION 4A	AWARD PAPERS	7 Min + 1 Min Q&A [6]
CHAIRPERSONS: Dr Vijaya Saradhi, Dr Anil Kumar Sharma, Dr Nupur Pruthi, Dr Katsumi Takizawa		
11:15 - 11:23	Ensuring Safe Spinal Surgery in Spinal Arteriovenous Shunts: A Multimodality Intraoperative Adjunct-Guided Surgical Series	Dr Manoj Chandra
11:23 - 11:31	Precision Endovascular Stroke Therapy: A Prospective Quality-Improvement Cohort Evaluating a Personalized Mechanical Thrombectomy Protocol in High-Acuity Anterior Circulation Stroke from a Comprehensive stroke centre	Dr Mayank Verma
11:31 - 11:39	Rapid Reperfusion Following Mechanical Thrombectomy with Adjunctive Tirofiban in ICAD-Related Acute Ischemic Stroke Oral	Dr Sagnik Roy
11:39 - 11:47	From Vein to Vessel: Breaking Cerebral Vasospasm with Milrinone: An IV-to-IA Rescue Strategy After aSAH	Dr Shaik Mohammed Imran
11:47 - 11:55	Microsurgical Management of CNS Cavernomas: A Retrospective Analysis	Dr Srinivas Akella
11:55 - 12:03	Predicting the Unpredictable: A Clinical Prediction Model for Early Risk Stratification of Cerebral Vasospasm Following Aneurysm Clipping in Aneurysmal Subarachnoid Haemorrhage	Dr Venkata Krishna Kamarthi

SESSION 5A	ORATIONS	
Prof V K KAK ORATION		
CHAIRPERSONS: Dr Sanjay Behari, Dr Manas Panigrahi, Dr Syed Ameer Basha Paspala, Dr Ashish Pathak		
12:05 - 12:50	Dr Ashish Pathak	Introduction of Oration (5Min)
	Dr T V R K Murthy	Introduction of Orator (5Min)
	Dr Katsumi Takizawa	Oration (30Min)
	Chairpersons	Felicitation (5Min)
PRESIDENTIAL ORATION		
CHAIRPERSONS: Dr D Raja Reddy, Dr Hemanth Bhartiya, Dr Ashish Suri, Dr Dwarakanath S		
12:50 - 13:30	Dr Kuntal Kanti Das	Introduction of Orator (5Min)
	Dr Sanjay Behari	Oration (30Min)
	Chairpersons	Felicitation (5Min)

13:30 - 14:30	LUNCH / EC MEETING (Board Room)
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SESSION 6A	Microsurgical Management of ICA Aneurysms	10 Min [6]
CHAIRPERSONS: Dr B C M Prasad, Dr Savitr Shastri B V, Dr Vikas Janu		
14:30 - 14:40	Skull base approaches to complex aneurysms	Dr Ashish Suri
14:40 - 14:50	Microsurgery for posterior circulation aneurysm	Dr Kamlesh Bhaishora
14:50 - 15:00	Aneurysm surgery in private practice: self-learning	Dr Hemanth Bhartiya
15:00 - 15:10	Customized approach to ICA aneurysm	Dr Anita Jagetia
15:10 - 15:20	Surgery for paraclinoid aneurysms	Dr Anant Mehrotra
15:20 - 15:30	Paraclinoid aneurysms - Microsurgical techniques and complication avoidance	Dr Surath S K Munasinghe
15:30 - 15:45	DISCUSSION	

SESSION 7A	Frontiers of Neurovascular Care	10 Min [5]
CHAIRPERSONS: Dr G Prakash Rao, Dr K Satya Vara Prasad, Dr Surath S K Munasinghe		
15:45 - 15:55	Blood-brain barrier and neurovascular unit in health, neurological disease, and therapeutic targeting	Dr Kavi Devraj
15:55 - 16:05	Artificial intelligence in neurovascular surgery	Dr B J Rajesh
16:05 - 16:15	From precision to prediction in neurovascular surgery	Dr Viswaksena Reddy
16:15 - 16:25	I) CAD & II) ML (machine learning) with cerebral collaterals- role in ischemic stroke prognostication	Dr S P Gorthi
16:25 - 16:35	Ultramicrosurgery precise resection of brain arteriovenous malformation empowered by advanced digital & intelligent techniques	Dr Guo Yi
16:35 - 16:45	DISCUSSION	
SESSION 8A	CVSI-EC SYMPOSIUM	
CHAIRPERSONS: Dr Hemanth Bhartiya, Dr Sanjay Behari, Dr Ashish Suri		
16:45 - 16:55	Management of MCA Aneurysm	Dr Manas Panigrahi
16:55 - 17:05	Role of Bypass in Aneurysm Surgery	Dr Dwarakanath S
17:05 - 17:15	Noval Concepts of Moya Moya Angiopathy	Dr Jayanand Sudhir
17:15 - 17:25	Precision Through Flow: Advancing Surgical Management of Moyamoya Disease	Dr Amol Raheja
17:25 - 17:35	Taming the flow: Operative strategies for resection of Giant Solid Hemangioblastomas	Dr Anil Kumar Sharma
17:35 - 17:45	Endovascular management of AVMs	Dr Pragyan Sarma
17:45 - 18:00	DISCUSSION	
18:00 - 19:00	QUIZ FOR RESIDENTS	
19:30 - 20:15	INAUGURAL CEREMONY	
20:15 onwards	GALA DINNER	

NEUROVASCON 2026		
SCIENTIFIC SCHEDULE		
DAY 1	Saturday, 03 October 2026	Prof S Bala Parameswara Rao Hall (Hall B)
07:30 Onwards	Registration	
SESSION 1B	The Hybrid Neurovascular Suite	7 Min [7]
CHAIRPERSONS: Dr K Ravi, Dr Vasundhara S Rangan, Dr Md Imran		
TIME	TOPIC	SPEAKER
08:00 - 08:07	Role of Delayed Thrombectomy in Large Vessel Occlusion Stroke: A Retrospective Case Series	Dr Lavanya Priya
08:07 - 08:14	Microsurgical clipping of anterior circulation aneurysms: a one-year single-centre retrospective study	Dr M Praneet
08:14 - 08:21	Navigating Decisions in the Hybrid Era: Microsurgical and Endovascular Interventions for Intracranial Aneurysms	Dr Partha P Bishnu
08:21 - 08:28	The art of managing complex intracranial aneurysms: Technical challenges from clipping to coiling	Dr Prakash Rathod
08:28 - 08:35	Radiation dose burden and high-dose events during neuroendovascular procedures: a prospective observational audit	Dr Ina Bahl
08:35 - 08:42	Redo intervention in coil mass de-capitation	Dr Dhiraj Poonia
08:42 - 08:49	When the Wire Bites Back: Complications in Neurointervention	Dr Shikhil Uppal
08:49 - 09:00	DISCUSSION	
SESSION 2B	Flow Diversion: Navigating Complexities	10 Min [8]
CHAIRPERSONS: Dr Rohen Harrichandparsad, Dr Ved Prakash Maurya, Dr Ateeq Ur Rehman		
09:00 - 09:10	Flow diverter: Anterior circulation, posterior circulation	Dr Ananth Ram
09:10 - 09:20	Flow diversion in bifurcation aneurysms	Dr Gaurav Goel
09:20 - 09:30	Flow diverters - Distal aneurysms	Dr Sukalyan Purkayastha
09:30 - 09:40	Ruptured blood blister aneurysms: management by Endovascular flow diverter techniques	Dr Nitin Dange
09:40 - 09:50	Multiple intracranial aneurysms: strategies of flow diversion / coiling	Dr Suresh Giragani
09:50 - 10:00	FD for aneurysms beyond circle of Willis	Dr Rashmi Saraf
10:00 - 10:10	From Microscope to Microcatheter: Why the Hybrid Cerebrovascular Surgeon Matters	Dr Bikram Shakya
10:00 - 10:20	CEA and CAS: is there still a debate?	Dr Paritosh Pandey
10:10 - 10:30	DISCUSSION	
10:15 - 10:45	TEA	
10:30 - 11:15	Panel Discussion - WFNS Innovation Committee	Prof B Dayananda Rao Hall (Hall A)
11:15 - 12:05	AWARD PAPERS	
12:05 - 13:30	ORATIONS	
13:30 - 14:30	LUNCH	

SESSION 6B	Neurointervention: Practical Strategies and Advances	10 Min [5]
CHAIRPERSONS: Dr Subendu Parida, Dr Paritosh Pandey, Dr Souvik Singha		
14:30 - 14:40	Learning Curve in Endovascular Neurosurgery- Impact of Knowledge, Training, Interpretation and Hardware	Dr Wajid Nazir
14:40 - 14:50	CECT Brain as a Cost-Effective Imaging Tool for Guiding Mechanical Thrombectomy in Resource-Limited Settings	Dr Vijay Parihar
14:50 - 15:00	Strategic Endovascular Management of Giant Aneurysms	Dr Shaam Bodellwala
15:00 - 15:10	Endovascular Treatment Strategies for Wide-Necked Intracranial Aneurysms: A Comparative Evaluation of Assisted and Non-Assisted Techniques	Dr Vikas Jha
15:10 - 15:20	Management of Dural AV fistula	Dr Noufal Basheer
15:20 - 15:30	Extending the Reach of Neuro Intervention / Endovascular Neurosurgery	Dr Gorky Medhi
15:30 - 15:40	DISCUSSION	
SESSION 7B	Cerebrovascular management: Technical Adjuncts	10 Min [7]
CHAIRPERSONS: Dr Jayanand Sudhir, Dr N Pratap Kumar, Dr Suchanda B		
15:40 - 15:50	Anterior circulation Aneurysm through SOKHA	Dr Ghanshyam Singhal
15:50 - 16:00	Revisiting the clipping of basilar top aneurysm through a contemporary and resurgent micro neurosurgical perspective	Dr Kuntal Kanti Das
16:00 - 16:10	Surgery for basilar top aneurysms: technique and complication avoidance	Dr Mathew Abraham
16:10 - 16:20	Art of caressing the fundus of Aneurysm	Dr Venugopal Goka
16:20 - 16:30	Role of Rapid Ventricular Pacing in Aneurysm Surgery – My Experience	Dr Ganesh Kumar Manoharan
16:30 - 16:40	Microsurgical management of DACA aneurysms	Dr Rama Krishna Chowdary Y
16:40 - 16:50	The future of Neurovascular surgery: What will we be still operating on in 2035?	Dr Ravindra Nannapaneni
16:50 - 17:00	DISCUSSION	
19:30 - 20:15	INAUGURAL CEREMONY - Prof B Dayananda Rao Hall (Hall A)	
20:15 onwards	GALA DINNER	

NEUROVASCON 2026		
SCIENTIFIC SCHEDULE		
DAY 1	Saturday, 03 October 2026	Prof Muralidhar Hall (Hall C)
07:30 Onwards	Registration	
SESSION 1C	Complex Vascular Lesions: Clinical & Surgical Perspectives	7 Min [7]
CHAIRPERSONS: Dr Bikram Shakya, Dr Sumit Sinha, Dr Gaurav Tyagi		
08:00 - 08:07	Posterior Circulation Aneurysms: Endovascular Intervention versus Surgical Management: A 15-Year Single-Center Experience	Dr Ravinder Reddy Yenugu
08:07 - 08:14	Giant cervical ICA aneurysm: Management challenges	Dr Ameya Arolkar
08:14 - 08:21	Real-Time Vascular Assessment During Cerebral Aneurysm Clipping Using Indocyanine Green Video Angiography	Dr Chavali Lakshminarayana
08:21 - 08:28	Clinical and Radiological Factors Associated with In-Hospital Ventriculoperitoneal Shunt Placement After Microsurgical Clipping of Ruptured Anterior Communicating Artery Aneurysms: A 10-Year Single-Centre Replication Cohort	Dr Kanduri Prithvi
08:28 - 08:35	Brain Heart Interaction Following Intracranial Haemorrhage: A Prospective Study of Cardiac Manifestations	Dr Sreekarthik K P
08:35 - 08:42	Mechanical Thrombectomy in Stroke	Dr Akshay
08:42 - 08:49	Staged Endovascular Management of a Complex High-Flow Cervical Spinal Dural Arteriovenous Fistula: Technical Challenges and Clinical Outcomes. A Case Report	Dr Hemant Jawale
08:49 - 09:00	DISCUSSION	
SESSION 2C	Complex Vascular Lesions: Surgical Strategies and Outcomes	8 Min [7]
CHAIRPERSONS: Dr Vijaya Sekhar, Dr Afsal Sharaf, Dr Ramana Reddy		
09:00 - 09:08	Cavernomas Institutional experience	Dr Hrushikesh Kharosekar
09:08 - 09:16	Management of post traumatic aneurysms	Dr Swetha Pendyala
09:16 - 09:24	Beyond the Usual Suspects: Rare Post-Operative Causes of ICA Stroke	Dr Jagath Lal Gangadharan
09:24 - 09:32	Microsurgical excision of Arteriovenous malformations - techniques and future perspectives	Dr T Sanjay
09:32 - 09:40	Cerebellar AVMs: Surgical Decision Making in a High-Stakes Territory	Dr Abhiram Chandra G
09:40 - 09:48	Navigating Paediatric Cerebral Cavernous Malformations: Indications for Intervention and Determinants of Outcome	Dr Vishaka Patel
09:48 - 09:56	Consciousness in Neurosciences and Vedanta	Dr Nooti V Srinivasa Rao
09:56 - 10:15	DISCUSSION	
10:15 - 10:45	TEA	
10:30 - 11:15	Panel Discussion - WFNS Innovation Committee	Prof B Dayananda Rao Hall (Hall A)
11:15 - 12:05	AWARD PAPERS	
12:05 - 13:30	ORATIONS	
13:30 - 14:30	LUNCH	

SESSION 6C	Vascular Malformation - Management Strategies	7 Min [7]
CHAIRPERSONS: Dr K V L Narsinga, Dr T Sanjay, Dr H Raghavendra		
14:30 - 14:37	Microsurgical management of brain arteriovenous malformations: a prospective and retrospective observational study from a tertiary care centre	Dr Aileni Vasista Reddy
14:37 - 14:44	Microsurgical Management of Aneurysmal Subarachnoid Haemorrhage During the Second Trimester in a Young Antenatal Patient: A Case Report and Literature Review	Dr Kolasani Venkata Padmavathi
14:44 - 14:51	Spontaneous cerebrospinal fluid rhinorrhoea with radiological features of idiopathic intracranial hypertension unmasking an aggressive frontal dural arteriovenous fistula: resolution following endovascular cure alone	Dr Harish Mudashi
14:51 - 14:58	Facial vein cut-down: an alternative route for transvenous embolization of carotid cavernous fistulas	Dr Pallawit Pallav Sahay
14:58 - 15:05	Trans arterial embolization of vertebro venous fistula	Dr Siddharth Rathore
15:05 - 15:12	Beyond Neurovascular Conflict: The MVD TN Prognostic Score for Long-Term Outcomes After Microvascular Decompression in Classical Trigeminal Neuralgia	Dr G Praneeth Prem Kumar
15:12 - 15:19	Ten-Year Procedural Outcomes of Microvascular Decompression versus Radiofrequency Ablation in Classical Trigeminal Neuralgia: A Comparative Study of 56 Patients	Dr Shaik Sariya
15:19 - 15:30	DISCUSSION	
SESSION 7C	Cerebrovascular Surgery - Contemporary Insights	7 Min [7]
CHAIRPERSONS: Dr Venkat K, Dr Gorky Medhi, Dr Rahul Lath		
15:30 - 15:37	Cadaveric Study of the Para clinoid dural rings	Dr Anshul Garg
15:37 - 15:44	A Challenging Diagnosis and management of a Right A1 Segment Aneurysm	Dr Ashish Tiwari
15:44 - 15:51	Outcome of Intervention in Moyamoya Disease	Dr Vatsal Kamdar
15:51 - 15:58	Early Infarct Volume on Diffusion-Weighted MRI as a Predictor of Functional Outcome in Acute Ischemic Stroke: A Retrospective Cohort Study	Dr Abhishek Patel
15:58 - 16:05	Role of decompressive hemicraniectomy in malignant MCA infarct	Dr Shail Singh Chauhan
16:05 - 16:12	Time to Evacuation Matters: Early Versus Delayed Surgical Evacuation in Spontaneous Intracerebral Haemorrhage	Dr Guttu Shiva Charan
16:12 - 16:19	Large and Giant Aneurysms of the Anterior Cerebral Arterial System: The Great Masquerades	Dr Aravinth Kumar A
16:19 - 16:30	DISCUSSION	
17:00 - 18:00	NIMS Alumni Meet	
19:30 - 20:15	INAUGURAL CEREMONY - Prof B Dayananda Rao Hall (Hall A)	
20:15 onwards	GALA DINNER	

NEUROVASCON 2026

SCIENTIFIC SCHEDULE

DAY 2	Sunday, 04 October 2026	Prof B Dayananda Rao Hall (Hall A)
SESSION 9A	Bypass & Augmentation	10 Min [6]
CHAIRPERSONS: Dr Atul Goel, Dr Ramesh Chandra V V, Dr A Mastan Reddy		
TIME	TOPIC	SPEAKER
08:00 - 08:10	ST M4 Bypass - Salvaging the Penumbra project with the Brain bypass	Dr Iype Cherian
08:10 - 08:20	Surgical treatment of complex aneurysms of the posterior inferior cerebellar artery using revascularization	Dr Andre Dubovy
08:20 - 08:30	The role of emergency STA MCA bypass in acute ischemic hemodynamic stroke	Dr Roopesh Kumar
08:30 - 08:40	Techniques of Cerebral Revascularization and the implications	Dr Vernon Velho
08:40 - 08:50	Multidisciplinary Management of Arteriovenous Malformations (AVMs)	Dr C V S Dasaradhi
08:50 - 09:00	Microsurgery for Arteriovenous Malformation - Our Experience	Dr Batuk Diyora
09:00 - 09:15	DISCUSSION	
SESSION 10A	AVM - Advances and Surgical Strategies	10 Min [5]
CHAIRPERSONS: Dr R T S Naik, Dr Shigeru Miyachi, Dr Sanjay Behari		
09:15 - 09:25	Surgery in Grade 3 AVMS	Dr Suchanda Bhattacharjee
09:25 - 09:35	Large and complex AVMs	Dr Andrei Giovani
09:35 - 09:45	Left temporal Arteriovenous malformation- Half and half approach	Dr Venkat K
09:45 - 09:55	Microsurgery for brainstem cavernomas	Dr Ravi Mohan Rao
09:55 - 10:05	Spinal AVMs	Dr M Vijaya Saradhi
10:05 - 10:15	DISCUSSION	
SESSION 11A	Contemporary Endovascular and Radio Surgical Management	8 Min [6]
CHAIRPERSONS: Dr Andrei Giovani, Dr Noufal Basheer, Dr M A Jaleel		
10:15 - 10:23	Vascular Neurology knowledge in approaches to clinical management of stroke - A personalized medicine	Dr Ateeq Ur Rahman
10:23 - 10:31	Carotid Angioplasty & Stenting	Dr Anil Karapurkar
10:31 - 10:39	Transvenous embolization of cerebral AVM	Dr Nihar Vijay Kathrani
10:39 - 10:47	Vessel Wall Imaging in Post-treatment Surveillance: Monitoring Healing, Recurrence, and Treatment-related Changes	Dr Subendu Parida
10:47 - 10:55	Beyond Coils & Stents: Can Neurovascular Intervention Bypass Cerebral Bypass?	Dr Shivshankar Marajakke
10:55 - 11:03	Stereotactic Radiosurgery for AVMs - Review of Current guidelines and ZAP-X experience	Dr Gaurav Tyagi
11:03 - 11:15	DISCUSSION	
11:00 - 11:30	TEA	

SESSION 12A	Management of Complex Vascular Lesions	8 Min (6)
CHAIRPERSONS: Dr Ranganadham, Dr R Phaniraj, Dr Vishaka Patel		
11:15 - 11:25	Identifying complications and on table management	Dr B C M Prasad
11:25 - 11:35	Intelligent Clipping for giant aneurysms - Why it may be better than bypass	Dr P Sarat Chandra
11:35 - 11:45	Surgical nuances for managing vascular meningiomas	Dr Abhidha Shah
11:45 - 11:55	Intramedullary cavernoma with bleed presenting with acute paraparesis, it's management and review of literature	Dr Pradipta Tripathy
11:55 - 12:05	Refractory Trigeminal Neuralgia	Dr K Vamshi Krishna
12:05 - 12:15	The future of Stereotactic Radiosurgery for AV malformations of the brain	Dr Rahul Lath
12:15 - 12:25	DISCUSSION	
SESSION 13A	VIDEO SESSION 3	6 Min [13]
CHAIRPERSONS: Dr Rashmi Saraf, Dr A Rajesh, Dr Srinivasan Paramasivan		
12:25 - 12:31	Surgery for Anterior cranial AVF	Dr Kamlesh Bhaishora
12:31 - 12:37	Clipping vs Coiling in 2026: Decision-Making in the Era of Flow Diversion	Dr Bikram Shakya
12:37 - 12:43	Triple aneurysm clipping - and the role of posterior clinoidectomy to access the basilar top	Dr Rama Krishna Chowdary Y
12:43 - 12:49	Clipping of large basilar artery aneurysm	Dr Pragyan Sarma
12:49 - 12:55	Microsurgical clipping of basilar bifurcation aneurysm	Dr Rajneesh Kachhara
12:55 - 13:02	DISCUSSION	
13:02 - 13:08	Fluorescence guided neurovascular surgery	Prof Amit Thapa
13:08 - 13:14	Ruptured Thalamoperforating Artery Aneurysm Arising from the Artery of Percheron in a Vein of Galen Malformation: Endovascular Management Strategy	Dr Souvik Singha
13:14 - 13:20	Microvascular decompression for glossopharyngeal neuralgia	Dr Amol Raheja
13:20 - 13:26	Microsurgical Clipping of Para ophthalmic Aneurysms: A 3-Case Video Demonstration	Dr H Raghavendra
13:26 - 13:31	DISCUSSION	
13:31 - 13:37	Flow Diversion in Brain Aneurysm	Dr Srinivasan Paramasivan
13:37 - 13:43	Clinoidal aneurysm clipping - microsurgical techniques and complication avoidance	Dr Surath S K Munasinghe
13:43 - 13:49	Pretemporal transcavernous approach for clipping of basilar artery aneurysm	Dr Ramanadha Reddy
13:49 - 13:55	Transvenous embolization of Ethmoidal DAVF	Dr Paritosh Pandey
13:55 - 14:00	DISCUSSION	
14:00 - 14:30	VALEDICTORY	
14:30 onwards	LUNCH	

NEUROVASCON 2026		
SCIENTIFIC SCHEDULE		
DAY 2	Sunday, 04 October 2026	Prof S Bala Parameswara Rao Hall (Hall B)
SESSION 9B	Stroke	7 Min [6]
CHAIRPERSONS: Dr C P Devi, Dr B S V Raju, Dr T Amit Kumar		
TIME	TOPIC	SPEAKER
08:00 - 08:07	Bridging the Gap in Stroke Care in India: Lessons from Myocardial Infarction Systems	Dr Nishant Goyal
08:07 - 08:14	Role of Intraoperative Microvascular Doppler Ultrasonography in Microsurgical Clipping of Intracranial Aneurysms: A Prospective One-Year Experience from a Tertiary Care Centre	Dr Aditya Madishetty
08:14 - 08:21	Beyond Craniotomy: Image-Guided Endoscopic Evacuation for Spontaneous Intracerebral Haemorrhage	Dr Satya Sachin Dakkumala
08:21 - 08:28	Features of circadian rhythms in patients with non-traumatic subarachnoid haemorrhage in the postoperative period	Dr Ekaterina Kabaeva
08:28 - 08:35	Microsurgical Clipping for Acom Aneurysms: The Ideal treatment	Dr Nidhisha Sadhwani
08:35 - 08:42	Cerebral Cavernous Malformation: A Dynamic Lesion	Dr Nigel Peter Symss
08:42 - 08:50	DISCUSSION	
SESSION 10B	Strategies in Cerebrovascular Surgery	10 Min [6]
CHAIRPERSONS: Dr Sreedharala Srinivas, Dr Harsh Deora, Dr T Narasimha Rao		
08:50 - 09:00	Coil Era or Not, the Clip Prevails: Single-Surgeon Preliminary Insights in Aneurysm Surgery	Dr Raghavendra H
09:00 - 09:10	Carotid Revascularisation	Dr Rajesh Reddy S
09:10 - 09:20	Carotid endarterectomy: controversies and current consensus	Dr Devender Singh
09:20 - 09:30	Decompressive craniotomy and evacuation of basal ganglia haematoma	Dr N Pratap Kumar
09:30 - 09:40	Intra Cerebral Hematomas... My experience of 40 yrs+	Dr S V Ranga Rao
09:40 - 09:50	Through the Lens or On the Screen? Exoscope Vs Microscope in Vascular Neurosurgery	Dr Mazhar Khan Mulla
09:50 - 10:00	DISCUSSION	
SESSION 11B	Moya Moya Disease	10 Min [6]
CHAIRPERSONS: Dr B J Rajesh, Dr Rajneesh Kachhara, Dr K Srinivas		
10:00 - 10:10	Management strategies in Moya Moya disease	Dr Sumit Sinha
10:10 - 10:20	Direct/ Indirect revascularisation and issues in Paediatric Moya Moya	Dr Subodh Raju
10:20 - 10:30	STA-MCA bypass in Moyamoya disease: When you do not find a suitable surface MCA recipient vessel	Dr Nupur Pruthi
10:30 - 10:40	MR angiography for pre- and post-operative assessment of moyamoya disease	Dr Y Vamsi Krishna
10:40 - 10:50	Visual Impairment in Moya Moya Disease	Dr Ved Prakash Maurya
10:50 - 11:00	TOF-MRA-Based Cerebral Revascularization Index for Postoperative Assessment in Moyamoya Disease: Correlation with Clinical and Perfusion Outcomes	Dr Thirumal Y
11:00 - 11:15	DISCUSSION	
11:00 - 11:30	TEA	

SESSION 12B	Aneurysm Management	10 Min [7]
CHAIRPERSONS: Dr Kaushal Ippili, Dr Daljit Singh, Dr Ayyadurai R		
11:15 - 11:25	Predicting imminent rupture in intracranial aneurysms	Dr Ashis Pathak
11:25 - 11:35	Flow Diversion and Intrasaccular Devices for Ruptured Intracranial Aneurysms: Moving Beyond Traditional Coiling and Clipping	Dr Souvik Singha
11:35 - 11:45	Management of post-operative vasospasm in brain tumour surgery	Dr Vasundhara Rangan
11:45 - 11:55	Cerebral vasospasm- comparative treatment between oral and intravenous Nimodipine	Dr Amit Kumar T
11:55 - 12:05	GOOD BAD AND UGLY of Ruptured Aneurysms	Dr Sai Kalyan Savarapu
12:05 - 12:15	An argument to train the next generation: How many aneurysms does it take to train modern Neurosurgeon?	Dr Harsh Deora
12:15 - 12:25	DISCUSSION	
12:25 - 14:00	VIDEO SESSION 3	Prof B Dayananda Rao Hall (Hall A)
14:00 - 14:30	VALEDICTORY	Prof B Dayananda Rao Hall (Hall A)
14:30 onwards	LUNCH	

DAY 2	Sunday, 04 October 2026	Prof Muralidhar Hall (Hall C)
SESSION 9C	Intracranial Aneurysms - Microsurgical Management	7 Min [7]
CHAIRPERSONS: Dr Sarat Chandra, Dr Y Vamshi Krishna, Dr A Vishnu Vardhan		
TIME	TOPIC	SPEAKER
08:00 - 08:07	Integrated Morpho-Hemodynamic and Clinical Predictors of Preoperative and Intraoperative Rupture in Intracranial Aneurysms: A Prospective Observational Study	Dr Sree Datta Pradeep Kundum
08:07 - 08:14	Ruptured A Com Aneurysm associated with Triplicated A2 with Fenestration: The First Description of a Rare Variant	Dr Mayank Mangwani
08:14 - 08:21	Middle Meningeal Artery Embolization as an Adjuvant to Surgery in Chronic and Recurrent Subdural Hematoma	Dr Deepthi
08:21 - 08:28	Microsurgical clipping of anterior circulation aneurysms in a single centre experience in North India	Dr Sajag Kumar Gupta
08:28 - 08:35	Clinical Outcomes of Microsurgical Clipping of Posterior Circulation Aneurysms: Experience from the Institute of Neurosurgery	Dr Sindhu K
08:35 - 08:42	Lamina Terminalis Fenestration in Ruptured Aneurysm Surgery: Impact on Intraventricular Haemorrhage and Shunt-Dependent Hydrocephalus	Dr Pulkit Mittal
08:42 - 08:49	Beyond the Clip: The Paradox of Surgical Timing and Cerebral Infarction Following Surgical Aneurysm Obliteration	Dr Sri Harsha
08:49 - 09:00	DISCUSSION	
SESSION 10C	Emerging Perspectives in Cerebrovascular Surgery	7 Min [7]
CHAIRPERSONS: Dr Ramesh Teegala, Dr Nooti V Srinivasa Rao, Dr R Naga Raju		
09:00 - 09:07	Posterior communicating artery aneurysm: analysis of site of origin and its implications	Dr Tarun Patel
09:07 - 09:14	The biomarker paradox in intracranial aneurysms: circulating inflammatory biomarkers do not reflect clinical instability	Dr Mummaka Siva Prasad
09:14 - 09:21	Imaging Assessment of Cerebral Revascularization Following Bypass Surgery for Complete ICA Occlusion	Dr Mohammed Asif
09:21 - 09:28	NLP "CAD "FEA "CFD Integrated AI Enabled Framework Based Multi-Objective Optimization of Indigenously Developed PARICHAY Thrombectomy Device for Acute Stroke Intervention	Sahana HN
09:28 - 09:35	Cervical intramedullary cavernoma with ventral exophytic growth mimicking an intradural extramedullary lesion: a case report and literature review	Dr Puspendu Chakraborty
09:35 - 09:42	Microsurgical excision in intracranial arteriovenous malformation in single centre retrospective analysis	Dr Mathumithaa
09:42 - 09:49	MISS Spine surgery for conus medullaris hemangioblastoma (D12-L1) excision	Dr Ajinkya Rewatkar
09:49 - 10:00	DISCUSSION	
11:00 - 11:30	TEA	
12:25 - 14:00	VIDEO SESSION 3	Prof B Dayananda Rao Hall (Hall A)
14:00 - 14:30	VALEDICTORY	Prof B Dayananda Rao Hall (Hall A)
14:30 onwards	LUNCH	

DAY 2	Sunday, 04 October 2026	HALL E
10:00 - 11:15	Poster Presentation	3 Min Each
Jury: Dr Pragyan Sarma, Dr Sreedharala Srinivas, Dr Y Thirumal, Dr Devi C P		
NEUR-096	Left common carotid artery agenesis with independent origins of the external and internal carotid arteries from the aortic arch: a rare case report	Dr A Deeksha Sri
NEUR-062	Reconstruct, revascularize, exclude: Tailored surgery for complex PCA aneurysms	Dr Abhishek Kumar
NEUR-077	From catastrophe to control: management of ICA pseudoaneurysm rupture during endoscopic transnasal optic canal decompression	Dr Abhishek Patel
NEUR-063	Unusual M1-origin orbitofrontal aneurysm: expanding the cerebral vascular spectrum in Indian patients	Dr Aileni Vasista Reddy
NEUR-061	Cerebral hyper perfusion following combined revascularisation in Moya Moya disease: relevance of intraoperative flow augmentation and preoperative risk profiling	Dr Amartya Sengupta
NEUR-016	A case of giant cervical ICA aneurysm presenting as neck mass	Dr Ankush Supriya
NEUR-043	Carotico-jugular fistula: a case report	Dr Ashok Prasad Nirala
NEUR-008	Giant congenital extra-axial tentorial capillary haemangioma presenting with high-output cardiac failure in an infant: role of preoperative embolization and conservative surgical strategy a case report and literature review	Dr Hemant Jawale
NEUR-025	Giant supraclinoid internal carotid artery aneurysm presenting with progressive visual loss: successful management with ECA-MCA bypass and right pterional craniotomy- left radial artery graft a case report	Dr Kamarthi Venkata Krishna
NEUR-058	Double trouble: when simple coiling is not so simple	Dr Kesha Meghashyam
NEUR-065	Beyond the nidus: a rare pial arteriovenous fistula	Dr M Praneet
NEUR-004	Management of traumatic carotico- cavernous fistula presenting as mild proptosis with superomedial intraconal orbital mass	Dr Mamindla Ravi Kumar
NEUR-086	Torcular dural sinus malformation in an infant: staged onyx embolization	Dr Mohammed Omer
NEUR-085	Isolated spinal segmental artery aneurysms presenting with subarachnoid haemorrhage: divergent management in two cases	Dr Muhammad Abdullah
NEUR-020	Beyond the angiogram: clinical stability despite extensive leptomeningeal angiomatosis in Adult Type III Sturge Weber Syndrome	Dr Mummaka Siva Prasad
NEUR-059	Dominant lobe steal syndrome causing multiple infarct	Dr N K Das
NEUR-048	Side-by-side twin anterior communicating artery aneurysms: hybrid clipping and wrapping of ruptured blister with adjacent micro aneurysm.	Dr Partha P Bishnu
NEUR-054	Incorporating endovascular neurosurgery into the Indian neurosurgical curriculum: keeping pace with modern practice	Dr Pulkit Mittal
NEUR-087	A successful management of a rare case of vein of Galen malformation in a 3-month-old child with endovascular and neurosurgical procedures	Dr Shaik Sariya
NEUR-098	Mirror aneurysms of MCA	Dr Shiva Kiran
NEUR-097	Congenital Occipital Scalp Arteriovenous Malformation in an Eight-Year-Old Child	Dr Sri Krishna Sai
NEUR-083	Bow Hunter's syndrome: a tale of two mechanisms: bony anomaly - osteophytic compression	Dr Tipiriboyina Ganesh
NEUR-011	Stochastic neurovascular conflict model in trigeminal neuralgia - a novel mathematical framework	T Naveen Keerthi

About Venue



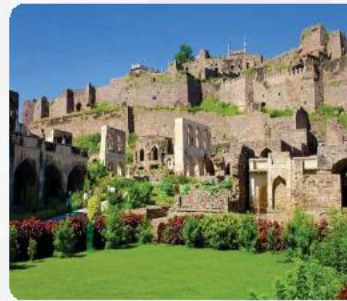
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Conference Secretariat

Dr. Syed Ameer Basha Paspala
(M.ch., Ph.D., FAANS)
Head, Department of Neurosurgery.
Renovo Century Hospital Organizing Secretary.
Neurovascon 2026 — Hyderabad
M: +91 - 8977022822
Email: neurovascon2026@gmail.com

Conference Manager

MD Irfan ,
Project Manager
M: 9063127285,
Email: quadrimohdirfan@gmail.com

