



Society of
Neuro Vascular
Interventions



Stroke and Interventional
NEUROSCIENCES



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2 26 NAGPUR

9th Annual Congress of
Society of Neuro Vascular Interventions



12TH – 14TH
JUNE 2026

FRIDAY – SATURDAY – SUNDAY



HOTEL CENTRE POINT
RAMDASPETH, NAGPUR



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snvicon2026nagpur.com

Welcome Message

Dear Colleagues,

It is with great pleasure that I welcome you to **SNVICON 2026**, the Annual Conference of the **Society of Neurovascular Interventions**, to be held from **12th to 14th June 2026** in **Nagpur**.

SNVICON 2026 aims to provide a contemporary academic platform that reflects the rapid evolution of **Neurovascular and Endovascular Neurosciences**. The conference will bring together leading clinicians, researchers, innovators, and young professionals to engage in thoughtful discussions, share experiences, and explore emerging concepts that continue to redefine patient care in neurointervention. The scientific program has been carefully structured to balance evidence-based learning with practical insights and future-focused thinking.

A major academic highlight of the conference will be the **Professor Luc Picard Memorial Oration**, which will be delivered by **Professor René Chapot (Germany)**. A global leader in neurointervention, Prof. Chapot's contributions to endovascular techniques and clinical innovation have had a profound impact on the field worldwide, making this oration a truly special feature of SNVICON 2026.

Nagpur, the host city, offers a calm yet vibrant environment for this scientific exchange. Located at the geographical center of India, the city is known for its accessibility, green spaces, and warm hospitality. Delegates will have the opportunity to experience the cultural ethos of the Vidarbha region and enjoy the local cuisine, adding a distinctive regional flavor to the conference experience.

We are confident that **SNVICON 2026** will be intellectually stimulating, professionally enriching, and personally rewarding for all participants.

We look forward to welcoming you to **Nagpur in June 2026**.



Dr. Anil Karapurkar
Org. President
SNVICON 2026



Dr. Satish Lahoti
Org. Secretary
SNVICON 2026



Executive Committee



Dr. Anil Karapurkar
President



Dr. Vikas Gupta
Vice President



Dr. Anand Alurkar
Secretary



Dr. Nitin Dange
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Dr. Mukesh Sharma
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Dr. Sanjay Teelala
Member



Dr. Shripal Shah
Member



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Member



Nagpur Neuro Society

Chief Patron



Padmashree
Dr. C. M. Meshram

Patrons



Dr. Hemant Deshpande



Dr. Shyam Babhulkar



Dr. Lokendra Singh



Dr. Jayant Pande

Mentors



Dr. Nitin Chandak



Dr. Pramod Giri



Dr. Sanjay Ramteke



Dr. Dinesh Kabra



Dr. Nilesh Agrawal



Dr. Pankaj Sarda



Dr. Prafulla Shembalkar
President
Nagpur Neuro Society



Dr. Pavitra Patnaik
Secretary
Nagpur Neuro Society



International Faculty



Dr. Guglielmo Pero

Italy



Prof. Jacques Moret

France



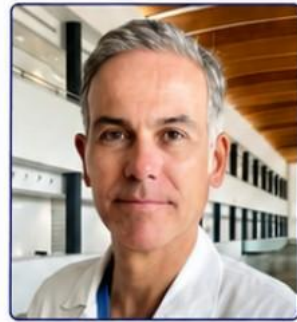
Prof. Osama Zaidat

USA



Prof. Pascal Jabbour

USA



Dr. Pedro Vega Valdés

Spain



Prof. Rene Chapot

Germany



Dr. Shashvat Desai

USA



Prof. Yong Sam Shin

Korea



National Faculty



Dr. Anil Karapurkar
Mumbai



Dr. Vikas Gupta
Delhi



Dr. Anand Alurkar
Pune



Dr. Nitin Dange
Mumbai



Dr. Mukesh Sharma
Ahmedabad



Dr. Lokendra Singh
Nagpur



Dr. Pradyumna Oak
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Dr. Pramod Giri
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Dr. Sanjay Teelala
Rajkot



Dr. Deep Das
Kolkata



Dr. Paritosh Pandey
Bengaluru



Dr. Paul Alapatt
Calicut



Dr. Shripal Shah
Nashik



Dr. Tushit Mevada
Ahmedabad



Dr. Devashish Vyas
Ahmedabad



Dr. Chintan Prajapati
Ahmedabad



Dr. Vikram Bohra
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Delhi



Dr. Bijalb Das
Delhi



Dr. Rakesh Lalla
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Rajkot



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Srinagar



Dr. Deep Pillai
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SCIENTIFIC SCHEDULE

DAY 1 – FRIDAY – 12TH JUNE 2026

SESSION 1

**Chairpersons: Vishal Chafale, Pavitra Patnaik, Vasant Dangra,
Harshal Rathod, Ashok Gandhi**

TIME	TOPIC	PRESENTER
08.30 – 08.40	CASE IN THE BOX – Transarterial embolization of Barrow Type-D CCF	Abhinash Dutta
08.40 – 08.50	CASE IN THE BOX – Interesting Case of Subclavian Steal Syndrome	Githin Benoy George
08.50 – 09.00	CASE IN THE BOX – Combined Coil-Onyx Transvenous Embolization of Indirect Type-B CCF	Justin Thomas
09.00 – 09.15	The Antiplatelet Playbook in Neurointervention – Mastering the Antiplatelet Maze	Paul Alapatt
09.20 – 09.35	The Clot that Floats – Practical Management Strategies	Shripal Shah
09.40 – 09.55	Beyond Occlusion: The Art of Cerebral Revascularization	Batuk Diyora
10.00 – 10.15	The SUMP Effect in Neurointervention	Swaroop Gopal
10.20 – 10.35	The Ruptured Lifeline – Managing Traumatic and Iatrogenic Carotid Injuries	Anil Karapurkar
10.40 – 10.55	Beyond TIC1 3: When Recanalization Isn't Enough	Tushit Mewada
11.00 – 11.20	Defeating the Tough Clot – Double Stent Retriever Technique as a Primary Approach in Acute Ischemic Stroke	Pedro Vega Valdés 





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SCIENTIFIC SCHEDULE

DAY 1 – FRIDAY – 12TH JUNE 2026



SESSION 2

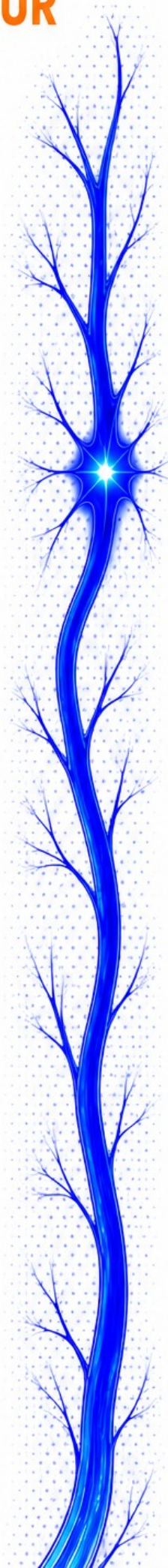
Chairpersons : Sharad Thanvi, Narayan Deshmukh, Shailesh Jain,
Nitin Chandak, Amrit Bansod

TIME	TOPIC	PRESENTER
11.25 – 11.40	When Time Runs Out... Or Does It? EVT beyond 24 hours	Mukesh Sharma
11.45 – 12.00	Large Core, Last Chance	Devashish Vyas
12.05 – 12.25	Wrist First – Mastering the Radial Route	Pascal Jabbour 
12.25 – 12.45	Tandem Trouble – Strategy, Science and the PICASSO update	Sam Zaidat 
12.45 – 1.05	Small Vessels, Big Decisions: Paediatric Thrombectomy Challenge	Guglielmo Pero 
1.05 – 1.30	LIVE CASE	
1.30 – 2.10	LUNCH	

SESSION 3

Chairpersons: Paresh Korde, Nipun Pauranik, Prayag Makwana,
Sanjay Ramteke, Sanjay Jain

TIME	TOPIC	PRESENTER
2.10 – 2.20	CASE IN THE BOX – Indirect CCF treated via IPS approach	Vikas Jha
2.20 – 2.30	CASE IN THE BOX – Interesting case of Bilateral ICAD	Sandip Mavani
2.30 – 2.45	Intra-arterial thrombolysis – Current Status in 2026	Dinesh Kabra
2.50 – 3.05	Is advanced Imaging anymore relevant in Acute Ischemic Stroke?	Vikram Bohra
3.10 – 3.30	Super Large Bore vs Large Bore – Does bigger mean better?	Sam Zaidat 
3.30 – 3.50	BEND IT LIKE RENÉ -- Optimising Wire and Microcatheter Shapes for Effortless Arterial and Venous Access	René Chapot 
3.50 – 4.05	CCF – Bailouts in Difficult Cases and Technical Pearls	Sukalyan Purkayastha
4.10 – 4.40	LIVE CASE	





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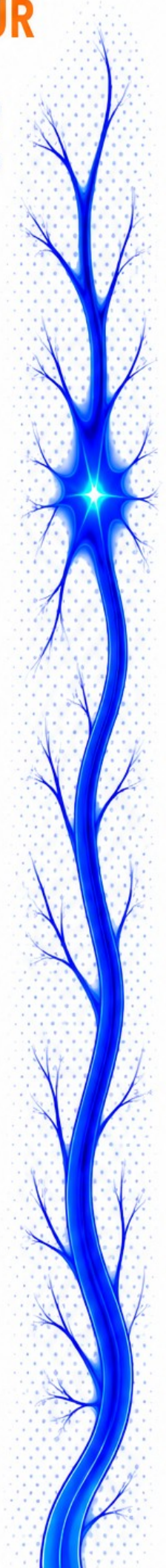
SCIENTIFIC SCHEDULE

DAY 1 – FRIDAY – 12TH JUNE 2026

SESSION 4

**Chairpersons: Vidyadhar Bhede, Vivek Agrawal,
Vivek Vaid, Vishal Gayakwad**

TIME	TOPIC	PRESENTER
4.45 – 5.00	The fine line between Magic and Disaster -- Mastering MeVo Thrombectomy	Vinit Banga
5.05 – 5.25	Intravascular Lithotripsy in Calcified Carotid Disease (SPECIAL INVITED LIVE ONLINE TALK)	Adnan Siddiqui 
5.30 – 5.50	The EMBODRAIN Study – Combining embolization and drainage in a single procedure (SPECIAL INVITED LIVE ONLINE TALK)	Pedro Lylyk 
5.55 – 6.15	Why do we use less and less coils for aneurysms treatment?	Jacques Moret 
6.15 – 6.35	HOW I DO IT -- RECORDED LIVE CASE – Half T Stenting , Y Stenting , Chanel Stenting for wide necked bifurcation aneurysms	René Chapot 
6.35 – 6.55	The Elusive Leak in SIH : Diagnosis & Cure of CSF Venous Fistulas	Guglielmo Pero 
6.55 – 7.10	PVO in the Modern Era: Obsolete or Underused?	Trilochan Shrivastava
7.35	EC MEETING	
8.30 Onwards	ENTERTAINMENT PROGRAMME	



SCIENTIFIC SCHEDULE

DAY 2 – SATURDAY – 13TH JUNE 2026

SESSION 5

Chairpersons: Nirmal Jaiswal, Deep Pillai, Pankaj Sarda,
Palak Jaiswal, Deevi Mohana Sasank

TIME	TOPIC	PRESENTER
08.30 – 08.40	CASE IN THE BOX – FD and Coiling of large and giant aneurysms of Acom artery – the Masqueraders	Aravinth Kumar
08.40 – 08.50	CASE IN THE BOX – Acute tandem MeVo occlusion stroke managed by MT with emergent stenting	Shashank Nagendra
08.50 – 09.00	CASE IN THE BOX – Reconstructing overlapping LEO+ stents for successful treatment of PCA fusiform aneurysms	Mukesh Kumar
09.00 – 09.15	Opening the Venous Highway -- Cerebral Venous Sinus Stenting --Indications, Approach, and Outcomes	Deep Das
09.20 – 09.40	Drug-Coated Balloons: A New Hope for ICAD	Sam Zaidat 
09.40 – 10.00	The Robotic Revolution in Neurovascular Therapy	Pascal Jabbour 
10.00 – 10.15	Innovation to impact – How modern stroke care will transform medicine in the age of AI	Shashwat Desai 
10.20 – 10.40	Mastering Braided Stents in Complex Bifurcation Aneurysms: Lessons from Cases	Pedro Vega Valdés 
10.40 – 11.10	LIVE CASE	





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DAY 2 – SATURDAY – 13TH JUNE 2026

SESSION 6

Chairpersons: Anil Karapurkar, Vikas Gupta,
Anand Alurkar, Nitin Dange

ANNUAL LUC PICARD ORATION

TIME	TOPIC	PRESENTER
11.20 – 11.25	INTRODUCTION OF ORATION	Anil Karapurkar
11.25 – 11.30	INTRODUCTION OF ORATOR	Vikas Gupta
11.30 – 12.10	30 years of Evolution in Neuroendovascular Techniques	René Chapot 

Felicitation of Prof René Chapot

SESSION 7

Chairpersons: Santosh NU, Sanjay Kaminwar,
Sunil Furtado, Shyam Babhulkar, DP Sharma

TIME	TOPIC	PRESENTER
12.20 – 12.40	The Elite Flow Diversion Experience	Yong Sam Shin 
12.40 – 1.00	The ESSEN Approach to Fusiform Basilar Aneurysms	René Chapot 
1.00 – 1.20	Kissing FDs – Elegant Solution or Dangerous Temptation	René Chapot 
1.20 – 2.00	LUNCH	





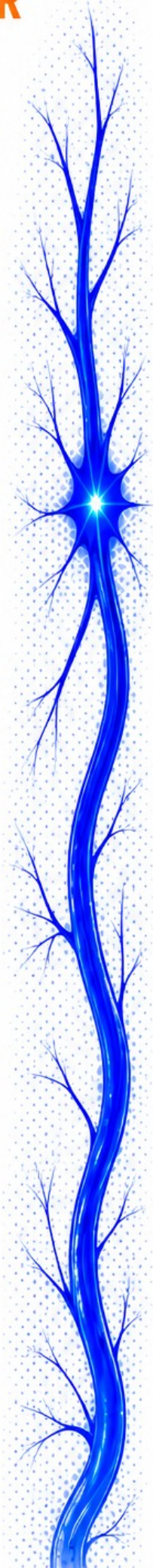
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DAY 2 – SATURDAY – 13TH JUNE 2026

SESSION 8

Chairpersons: Sanat Bhatkar, Pandurang Wattamwar,
Anand Kakani, Mukund Vidhate, Shrikant Kalbagwar

TIME	TOPIC	PRESENTER
2.00 – 2.10	CASE IN THE BOX – Ruptured shallow wide-necked dysmorphic terminal ICA aneurysm and treatment options	Hilal Ahmed
2.10 – 2.20	CASE IN THE BOX – Endovascular treatment of dissecting fusiform basilar artery aneurysm	Gaurang Vaghani
2.20 – 2.30	CASE IN THE BOX – Endovascular management of ruptured M2 dissecting aneurysms in pediatric patients	Vivek Saran
2.30 – 2.45	Distal Aneurysms -- Flow Diverter or Braided stents?	Noufal Basheer
2.50 – 3.10	From 3D to 6D: A New Era in Brain AVM Imaging	Guglielmo Pero 
3.10 – 3.25	Complex and Complicated Aneurysms – You Win Some, You Lose Some	Uday Limaye
3.30 – 3.45	FD, ISD or Stent – Matching Device to Anatomy in Wide-Necked Bifurcation Aneurysms	Gaurav Goel
3.50 – 4.20	LIVE CASE	





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DAY 2 – SATURDAY – 13TH JUNE 2026

SESSION 9

Chairpersons: Joy Verghese, Sumit Goyal,
Bhagwaan Aage, Ketan Chaturvedi, Nilesh Agrawal

TIME	TOPIC	PRESENTER
4.20 – 4.40	Beyond VP Shunts: The Rise of E-Shunt in treatment of NPH	Pascal Jabbour 
4.40 – 5.00	ISAT-2 Results: Do We Finally Know How to Treat Complex Aneurysms?	Yong Sam Shin 
5.00 – 5.20	Never do this with a brain AVM; Is there an answer to this statement?	Jacques Moret 
5.20 – 5.40	When Routine Fails: Advanced Endovascular Strategies for Spinal AVMs/AVFs	René Chapot 
5.40 – 5.55	Complex Spinal AVMs /AVFs: The Surgical Challenge	Pramod Giri
6.00 – 6.20	A classification to understand the so-called « dural malformation »	Jacques Moret 
6.30 – 7.30	INAUGURATION CEREMONY	
7.30	GBM	
8.30 onwards	GALA DINNER	



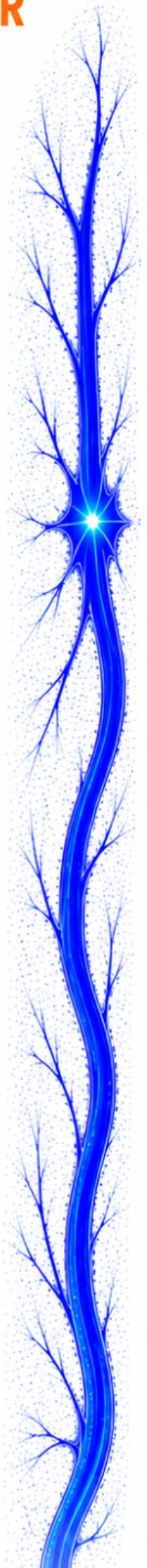
SCIENTIFIC SCHEDULE

DAY 3 – SUNDAY – 14TH JUNE 2026

SESSION 10

Chairpersons: Sudheer Chakravarthi, Vaibhav Nasre,
Mandar Waghralkar, Lomesh Bhirud, Akshay Patil

TIME	TOPIC	PRESENTER
08.30 – 08.40	CASE IN THE BOX – Endovascular Management of a Right Sigmoid Sinus Dural AVF Presenting as an Acute High Parietal Hemorrhage	Kushal Bhatia 
08.40 – 08.50	CASE IN THE BOX – Recurrent iatrogenic CCF during cavernous ICA stenting	Harsha Hegde
08.50 – 09.00	CASE IN THE BOX – Recanalisation of chronic CVST	Chintan Prajapati
09.00 – 09.15	Dissecting Dissections – Strategies, Pearls and Pitfalls	Sanjay Teelala
09.20 – 09.40	OCT in Neurointervention – Current Updates and Future Projects (SPECIAL INVITED ONLINE TALK)	Demetrius Lopes 
09.40 – 10.00	Beyond Resection: The Rise of Hybrid AVM Therapy – Who truly benefits ?	Pascal Jabbour 
10.00 – 10.20	Opening the Impossible: Chronic Venous Sinus Recanalization – Who, When, How	René Chapot 
10.20 – 10.35	Mastering Complex Dural AVFs: From Chaos to Cure	Srinivasan Paramasivam
10.40 – 11.00	Update on the Saccular Endovascular Aneurysm Lattice System Interventional Pivotal Trial (SEAL™ IT)	Sam Zaidat 
11.00 – 11.20	Direct puncture with liquid embolic agent for real devascularisation of hypervascular tumors of the base of the skull: Technique and results	Jacques Moret 





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DAY 3 – SUNDAY – 14TH JUNE 2026

SESSION 11

Chairpersons : Piyush Ojha, Sandeep Iratwar,
Prashant Lakhe, Jitendra Tadghare

TIME	TOPIC	PRESENTER
11.30 – 11.45	Disenfranchised grief – The hidden pain of a healer	Lokendra Singh
11.45 – 12.00	Aneurysm -AVM interface – Lessons learned from real cases	Paritosh Pandey
12.00 – 12.15	Cracking the CTO Code – Who, When, How	Rithesh Nair
12.15 – 12.30	Venous Thrombectomy: Restoring Flow, Saving Brain	Keyur Panchal
12.30 – 12.45	Complex Carotids: Lessons from the Toughest Cases	Biplab Das
12.45 pm	VALEDICTORY	

