

STROKE & Ai²⁰²⁵

13th - 14th Dec 2025

India Habitat Centre
New Delhi

Midterm meeting of **SNVR**

An Initiative of **We Care Stroke**

SCIENTIFIC BROCHURE



13th - 14th
DECEMBER 2025

India Habitat Centre, New Delhi



Message from the Chairperson

The topic 'Stroke & AI 2025' is very timely for discussion in current comprehensive stroke care, and I thank the organisers, particularly, Dr Biplab Das for selecting this topic. Like many other fields where AI (Artificial Intelligence) is provoking discussions, the field of stroke is increasingly stirring participants of workshops and conferences to discuss how AI is going to affect the management of patients with stroke.

Questions are asked? Can it take up the role of radiologists in diagnosing disabling stroke requiring thrombolysis, or large artery occlusion (I don't know why people use the word 'large vessel occlusion' when all the time they mean artery) requiring thrombectomy. Will it reduce 'door to needle' or 'door-to-puncture' time and so on? Will it improve outcomes? And so on.

Well, as Ajit Issa writes: "For more than two hundred years, each wave of new technology and innovation has carried with it a familiar fear that machines would take away people's livelihoods. During the Industrial Revolution, the mechanization of textile and manufacturing triggered fears of 'technological unemployment'. This panic even gave rise to the famous Luddite movement in England, where textile workers destroyed looms, they thought would make their jobs obsolete." In fact, industrialization generated vast new opportunities. Similarly, I don't think that AI would make the jobs of radiologists obsolete. Rather it will open new opportunities for them as well as neurologists in way that we cannot imagine now.

Will AI improve outcomes? It may, but to examine this properly, we would need randomized controlled trials comparing stroke outcomes in AI-enabled stroke care facilities to the conventional ones. Obviously, cluster randomized trial with facility as a 'cluster' unit will be more practical than randomizing individual patients. AI-enabling will be done to those facilities randomized to intervention arm.

We need to prepare ourselves for such a trial. This conference is being organized by the "We Care Stroke" serves as a forum to discuss such a trial and discuss how well can we use the AI to improve the fate of patients with stroke. I hope the participants will have academically enriching and socially enjoyable experience. I wish this conference, "Stroke & AI 2025" a resounding success.



Kameshwar Prasad

Principal Director & Head of Neurology

Fortis Hospital, Vasant Kunj

Professor Emeritus of Neurology

All India Institute of Medical Sciences, New Delhi



Message from the Organizing Secretary

Dear Colleagues,
Greetings ..

On behalf of the Organising Committee, it gives me great pleasure to invite you to the **“Stroke & Ai 2025” -13th -14th December**, a unique academic gathering dedicated to exploring the transformative role of artificial intelligence in the diagnosis, management, and treatment of stroke.

This conference will bring together leading experts in neurology, neurointervention, neurosurgeon, data science, and artificial intelligence to share insights, foster collaborations, and discuss the future of stroke care in the era of digital medicine.

We look forward to your active participation, thought-provoking discussions, and valuable contributions that will make this event a success.

Date: 13th & 14th December 2025

Venue: Indian Habitat Centre, New Delhi

Your presence will greatly enrich the deliberations and help us shape the future of comprehensive stroke management through technology and innovation.



Dr Biplab Das

Organising Secretary
Stroke & Ai 2025

Director & HoD
Neurology & Interventional Neuroradiology
Batra Hospital & Medical Research Centre, New Delhi

Founding Director, Prothomesta NeuroCare
Founder, “We Care Stroke” & “Stroke Telehealth” Application
Chief, Telehealth Subsection, Indian Academy of Neurology
Member Global Executive committee, MT2020



Organizing Committee



Dr Kameshwar Prasad
Chairperson



Dr. Biplab Das
Organizing Secretary



Dr. Vinit Banga
Convenor



Dr. Bhupesh Kumar
Convenor



Dr. Piyush Ojha
Convenor



Dr. Soumya R Malla
Convenor



Dr. Debasish Hota
Treasurer



Dr Ankit Gupta
Joint Secretary



Dr Nikhil A Kumar
Joint Secretary



Dr. Mohit Juneja
Joint Secretary

Day 1 Schedule

Date: 13th December 2025

Venue: Hall-A, Gulmohar, India Habitat Centre

STROKE & Ai 2025		
DAY 1 (13th DECEMBER 2025) - (HALL - A, GULMOHAR HALL)		
TIME	TOPIC	SPEAKER
SESSION 1		
CHAIREPERSON	SUDESH PRABHAKAR, VINAY GOYAL, RAJIV ANAND, VINIT BANGA, SWATI NAYAK, S SEN GUPTA	
08:30-09:00	LEGAL ISSUES IN MEDICAL PRACTICE; "CURRENT PERSPECTIVE	DEBASISH HOTA
09:00-09:20	EVERY MINUTES COUNT! CODE BRAIN IN ER	PRAVEEN GUPTA
09:20-09:40	ACUTE STROKE AND SELECTION OF IMAGING	NISHCHINT JAIN
09:40-10:00	THROMBOLYSIS IN LOW NIHSS STROKE	KUNAL BAHRANI
SESSION 2		
CHAIREPERSON	PRAVEEN GUPTA, PAVAN GURHA, VIKAS GUPTA, ABHISHEK GARG, PRAGYAN SHARMA	
10:00-10:20	TAMING THE PRESSURE: HOW LOW, HOW FAST IN ICH?	SUMIT SINGH
10:20-10:40	ENDOVASCULAR APPROACH IN CHRONIC SDH: CURRENT PRACTICE	GIRISH RAJAPL
10:40-11:00	AVM & STROKE: RADIOSURGERY TO THE RESCUE!	ADITYA GUPTA
TEA BREAK (11:00 -11:20)		
SESSION 3		
CHAIREPERSON	P VIJAYA, SUMIT SINGH, RAHUL GUPTA, BHASKAR SHUKLA, DN JHA, RENU ACHTANI, N B BHARDWAJ	
11:20-11:40	THE THROMBOLYSIS DILEMMA: TREAT OR WAIT? LEGAL LESSONS & COURTROOM QUESTIONS !	UDIT CHAUHAN
11:40-12:00	DECODING AI PERFUSION MAPS IN ACUTE STROKE: TRUST, TEST, OR TREAD CAREFULLY?	CALGARY TEAM, CANADA
12:00-12:20	FROM "DOOR-TO-NEEDLE" TO "DECISION-TO-OUTCOME": THE EVOLVING SCIENCE OF IV THROMBOLYSIS	VINIT SURI



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STROKE & Ai 2025		
DAY 1 (13th DECEMBER 2025) - (HALL - A, GULMOHAR HALL)		
TIME	TOPIC	SPEAKER
SESSION 4		
CHAIREPERSON	M V PADMA, BOBBY GREWAL, VINIT SURI, RAJNISH KUMAR, JYOTI SEHGAL, PRATIK MITTAL	
12:20-12:40	STROKE ON WHEELS: MOBILE STROKE UNITS & THE ICMR VISION	MEENAKSHI SHARMA
12:40-13:00	HOW TO STRENGTHEN THROMBOLYSIS IN ACUTE ISCHEMIC STROKE: ISA INITIATIVE	P VIJAYA
13:00-13:20	ANTIPLATELETS FOR PRIMARY AND SECONDARY STROKE PREVENTION: INDICATION AND DECISION MAKING	ANAND VAISHAB
LUNCH BREAK (13:20 -14:00)		
SESSION 5		
CHAIREPERSON	GAURAV GOEL, NITIN DANGE, JAIDEEP BANSAL, ATAMPREET SINGH, SHRIKANT SHARMA	
14:00-14:20	LIVE & RECORDED: ANEURYSM INTRASACCULAR DEVICES UNPLUGGED: SAFETY & SURPRISES OF INTRASACCULAR DEVICES	TUFAIL PATANKAR
14:20-14:40	BEYOND BLOOD PRESSURE: UNMASKING NON-HYPERTENSIVE ICH	M V PADMA
14:40-15:00	TELESTROKE IN INDIA: BRIDGING THE LAST MILE	DHEERAJ KHURANA



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STROKE & Ai 2025		
DAY 1 (13th DECEMBER 2025) - (HALL - A, GULMOHAR HALL)		
TIME	TOPIC	SPEAKER
SESSION 6		
CHAIREPERSON	MANISH CHUGH, MUKESH SHARMA, CHARU PARUTHI, ARVIND NANDA, SUBHASH KOUL	
15:00-15:20	ICAD IN THE HOT ZONE: PREDICTORS OF TROUBLE & STRATEGIES FOR SUCCESSFUL THROMBECTOMY	GAURAV GOEL
15:20-15:40	FROM IMAGING TO INTERVENTION: LEVERAGING AI AND THE NICOLAB-PHILIPS PARTNERSHIP TO ENABLE SMARTER TREATMENT	MEREL BOERS
15:40-16:00	CRACKING THE MCA BIFURCATION CODE: MODERN ENDOVASCULAR STRATEGIES FOR MCA ANEURYSMS	NITIN N DANGE
TEA BREAK (16:00-16:20)		
SESSION 7		
CHAIREPERSON	RAJESH GARG, DHEERAJ KHURANA, ATUL PRASAD, KAVITA VANI, BHAWNA SHARMA, SANDEEP GHOSH	
16:20-16:40	FLOW DIVERTERS GONE WRONG: UNDERSTANDING FAILURE MECHANISMS & REAL-WORLD PITFALLS	JONATHAN CORTESE
STROKE GRAND ROUND		
16:40-17:00	UNMASKING STROKE: ETIOLOGY REDEFINED & BIOPSY- PROVEN INSIGHTS	MUKESH SHARMA
17:00- 17:20	THE INVISIBLE ENEMY: WHY STROKES RECUR WHEN ETIOLOGY IS ELUSIVE	PIYUSH OJHA
SESSION 8		
CHAIREPERSON	SUDESH PRABHAKAR, KAMESHWAR PRASAD, GAURAV GOEL, KULJEET ANAND, NISHIT, RAJIV ANAND	
17:20- 17:40	VESSEL WALL IMAGING: THE HIDDEN LAYER OF STROKE DIAGNOSIS	RAJSRINIVAS PARTHASARATHY
17:40-18:00	CREST-2: THE NEW BLUEPRINT FOR ASYMPTOMATIC CAROTID STENOSIS MANAGEMENT	DILEEP YAVAGAL
18:00-18:20	"GRASSROOT" STUDY: CRITICAL ANALYSIS & IMPACT	SHAILESH GAIKWAD
INAGURATION CEREMONY (TIME: 19:00)		



Day 1 Schedule

Date: 13th December 2025

Venue: Hall-B, Jacaranda I, India Habitat Centre

STROKE & AI 2025		
DAY 1 (13TH DECEMBER 2025) - (HALL B, JACARANDA I)		
TIME	TOPIC	SPEAKER
SESSION 9		
CHAIREPERSON	AMBETHKAR	
09:00- 10:00	SPEECH- SWALLOW- DIET PRESENTATION AND HANDS-ON WORKSHOP	
	DIGITAL PATHWAYS TO RECOVERY: SPEECH LANGUAGE PATHOLOGISTS-LED COMPUTER-BASEDV APPROACHES IN APHASIA CARE.	RAVI PATEL
	FUTURE OF DYSPHAGIA STARTS NOW: INNOVATIONS FROM CLINICAL KITS TO CONVERSATIONAL AI AVATAR-"NEURO_DYSPHAGIATECH AI 1.0	KARPURAM GOVATHI NIKHILA
	TECH BASED MANAGEMENT OF DYSPHAGIA	AKSHIT ANAND
SESSION 10		
09:00- 11:00	THE FUTURE OF SPEECH-LANGUAGE PATHOLOGY: HARNESSING AI'S POTENTIAL, NAVIGATING CHALLENGES, AND UPHOLDING ETHICS	SHIVAM SINGH
	STROKE & DYSPHAGIA: HOW VIGILANT WE NEED TO BE !	VINAY GOYAL
	USAGE OF PARENTRAL NUTRITION IN NEUROSURGERY	SUNIL HONKALAS
TEA BREAK (11:00 -11:20)		



Day 1 Schedule

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STROKE & AI 2025		
DAY 1 (13TH DECEMBER 2025) - (HALL B, JACARANDA I)		
TIME	TOPIC	SPEAKER
SESSION 11		
11:00- 13:00	“जीवन की घड़ी” - STROKE DRAMA PLAY	NURSING COLLEGE STUDENTS (LBBCON, NEW DELHI)
	CONTEMPORARY APPROACHES TO THE MANAGEMENT OF POST-STROKE APRAXIA OF SPEECH	IERA KAUL SHARMA
	NEUROGENIC VOICE DISORDERS FOLLOWING STROKE: RECOVERY AND CLINICAL MANAGEMENT	VISHWADEEP SINGH
	FROM RHYTHM TO RECOVERY: EARLY EVIDENCE FROM HINDI MIT AND THE PATH BEYOND SLPS WITH LLM POWERED PERSONALISED REHABILITATION	RUPANSHI AHUJA
	OPTIMIZING SWALLOWING OUTCOMES: A COMPREHENSIVE EXERCISE-BASED APPROACH IN POST-STROKE DYSPHAGIA	ARENA VARUN MATHUR
LUNCH BREAK		



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STROKE & AI 2025		
DAY 1 (13TH DECEMBER 2025) - (HALL B, JACARANDA I)		
TIME	TOPIC	SPEAKER
SESSION 12		
STROKE MT & AVM		
COORDINATOR	ANSHU MAHAJAN & RAJSRINIVAS PARTHASARATHY	
CHAIREPERSON	ANSHU MAHAJAN, KISHAN JAIN, DIBYA JYOTI, ANAND RAJ	
14:00-15:00	TIME IS BRAIN: IMPORTANCE OF TRIANGLE IN ER	MANISH MAHAJAN
	THROMBOLYSIS IN WAKE-UP STROKE	RITU JHA
	THROMBECTOMY IN LOW NIHSS AIS: CASES SELECTION & EVIDENCE	HILAL AHMED
	MY THROMBECTOMY KIT	CHINTAN PRAJAPATI
SESSION 13		
CHAIREPERSON	RAJSRINIVAS PARTHASARATHY, BABU RAM POKHAREL, MANISH MAHAJAN, ANSHUMAN DALBEHERA, V K NIGAM	
15:00-16:00	THROMBECTOMY TECHNIQUE: HOW I DECIDE	VIKRAM BOHRA
	THROMBECTOMY BEYOND WINDOW PERIOD: HOW TO DECIDE	SATISH LAHOTI
	THROMBECTOMY WITH TANDEM OCCLUSION	VINIT BANGA
	THROMBECTOMY: CHALLENGING CASE PRESENTATION	VINAY GOEL



Day 1 Schedule

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STROKE & AI 2025		
DAY 1 (13TH DECEMBER 2025) - (HALL B, JACARANDA I)		
TIME	TOPIC	SPEAKER
SESSION 14		
CHAIREPERSON	CHINTAN PRAJAPATI, SAURABH BANSAL, DEVASHEESH KAMRA, N K ARORA	
16:00-17:00	CASE PRESENTATION	DEBASISH HOTA
	INSIDE THE CATHETER: A DEEP DIVE INTO AVM HARDWARE & LIQUID EMBOLICS	CHIRAG JAIN
	BRAIN AVM: SCALPEL OR CATHETER? A BATTLE OF EVIDENCE	DIBYA JYOTI
	CASE PRESENTATION	PRATIK KISHORE
SESSION 15		
CHAIREPERSON	AMIT ASLAM KHAN, SANKALP MOHAN, SHASHI MOHAN, P K BANSAL	
17:00-18:00	STROKE & AI STATION	NICOLAB TEAM RAPID TEAM QURE.AI TEAM
INAGURATION CEREMONY (TIME: 19:00)		



Day 1 Schedule

Date: 13th December 2025

Venue: Hall-C, Jacaranda II, India Habitat Centre

STROKE & Ai 2025		
DAY 1 (13TH DECEMBER 2025)- (HALL C, JACARANDA II)		
TIME	TOPIC	SPEAKER
NEURO REHABILITATION & AI WORKSHOP		
SESSION 16		
10:00-10:30	AI DRIVEN DIAGNOSTICS AND GAIT ANALYSIS	KARTHIKEYAN
10:30-11:00	AI DRIVE ASSESSMENT AND REHABILITATION IN NEURO REHABILITATION OF STROKE	HAMMAD A SIDDIQUI
SESSION 17		
11:00-11:30	REGENERATIVE REHABILITATION	STUTI KHANNA
11:30-12:00	TELE REHABILITATION 2.0 HYBRID MODELS OF CARE	AKRITI PANDEY
SESSION 18		
12:00-12:30	ROBOTICS FOR STROKE REHABILITATION	SURAJ KUMAR
	TECHNOLOGY AND REHABILITATION "HAND IN HAND" P	RIZWAN SYED
	VIRTUAL REALITY TRAINING INDUCED NEUROPLASTICITY	JAYAPRAKASH JAYAVELU
LUNCH BREAK		



Day 1 Schedule

Date: 13th December 2025

Venue: Hall-C, Jacaranda II, India Habitat Centre

STROKE & Ai 2025		
DAY 1 (13TH DECEMBER 2025)- (HALL C, JACARANDA II)		
TIME	TOPIC	SPEAKER
SESSION 19		
13:00- 14:00	E POSTER PRESENTATION	
SESSION 20		
CHAIREPERSON	VINAY GOYAL, SAURABH BANSAL, ABHISHEK DIXIT, HARISH THAKKAR	
14:00–15:00	POST STROKE SPASTICITY MANAGEMENT	SANJAY PANDEY
	BRIDGING GAPS IN DYSPHAGIA CARE: INTEGRATED DYSPHAGIA SOLUTIONS, AN INNOVATION IN ASSESSMENT, REHABILITATION, DYSPHAGIA CARE, TRAINING, AND TECHNOLOGY FOR HOLISTIC MANAGEMENT IN INDIA.	KARPURAM GOVATHI NIKHILA
	AI & ML IN STROKE REHABILITATION	PUSHKRAJ
SESSION 21		
15:00–15:15	COMPLETE FUNCTIONAL RECOVERY IN A STROKE PATIENT FOLLOWING INTENSIVE FOUR-WEEK IN-PATIENT NEUROREHABILITATION: A CASE	NISHANT JOSHI
15:15- 15:30	REHABILITATION INTELLIGENCE FOR DOCTORS: REDUCING REOPERATIONS AND READMISSIONS THROUGH CONTINUOUS AI MOTION MONITORING	RAUNAK SWARNKAR
15:30- 18:30	BOBATH TECHNIQUES IN HEMIPLEGIC PATIENTS	PRABHAT RANJAN
INAGURATION CEREMONY (TIME: 19:00)		



Day 1 Schedule

Date: 13th December 2025

Venue: Hall-D, Mahogany, India Habitat Centre

STROKE & AI 2025		
DAY 1 (13TH DECEMBER 2025)- (HALL D, MAHOGANY)		
TIME	TOPIC	SPEAKER
SESSION 22		
CHAIREPERSON	BHASKAR SHUKLA, MEGHA VARSHNEY, MANISH KUMAR	
09:00-10:30	OPEN PAPER PRESENTATION	
SESSION 23		
10:30-12:00	PRESS MEET	
SESSION 24		
12:00-13:00	INTERACTIVE SESSION: STROKE PATHWAY	
LUNCH BREAK		
SESSION 25		
CHAIREPERSON	VINIT BANGA, SOUMYA RANJAN	
14:00- 17:00	HAND-ON WORKSHOP & FLOW MODEL	
SESSION 26		
CHAIREPERSON	GAURAV GOEL, ANSHU MAHAJAN, VINIT BANGA, APRITAM, MANDAR	
17:00-18:00	NOSTALGIA 2025: INTERACTIVE SESSION (YESTERDAY TODAY & TOMORROW: DYNAMICS OF NEUROINTERVENTION)	
INAGURATION CEREMONY (TIME: 19:00)		



Day 2 Schedule

Date: 14th December 2025

Venue: Hall-A, Gulmohar, India Habitat Centre

STROKE & Ai 2025		
DAY 2 (14TH DECEMBER 2025) - (HALL - A, GULMOHAR HALL)		
TIME	TOPIC	SPEAKER
SESSION 27		
CHAIREPERSON	RITU JHA, APRUVA SHARMA, APRITAM CHATERJEE, BHASKAR SHUKLA	
09:00-09:40	PAPER PRESENTATION	
SESSION 28		
CHAIREPERSON	MM MEHNDIRATTA, ROHIT BHATIA, NITIN DANGE, SACHIN KANDHARI, MEGHA KABRA	
09:40-10:00	ATYPICAL CEREBRAL SITE BLEED ≠ NOT ALWAYS HTN: DSA TO THE RESCUE !	ANSHU MAHAJAN
10:00-10:20	DUAL STENT RETRIEVER THROMBECTOMY IN ACUTE ISCHEMIC STROKE: EVIDENCE & CASE SELECTION	TRILOCHAN SHRIVASTVA
10:20-10:40	“FROM NO-GO TO GO-AHEAD: EVIDENCE REVOLUTION IN LARGE-CORE THROMBECTOMY”	MAYANK GOYAL
SESSION 29		
CHAIREPERSON	DHEERAJ KHURANA, SURINDER S ARORA, JYOTI SEHGAL, RIMA KHANNA, HIMANK GOYAL	
10:40-11:00	STROKE THROMBOLYSIS IN PATIENTS WITH PRECEDING ANTICOAGULATION	RAJIV ANAND
11:00-11:20	LIVE & RECORDED: GRAVITY IN ACTION: INNOVATION, TECHNICAL CHALLENGES & THROMBECTOMY SUCCESS	SHASHVAT DESAI



Day 2 Schedule

Date: 14th December 2025

Venue: Hall-A, Gulmohar, India Habitat Centre

STROKE & Ai 2025		
DAY 2 (14TH DECEMBER 2025) - (HALL - A, GULMOHAR HALL)		
TIME	TOPIC	SPEAKER
TEA BREAK (11:20 -11:40)		
SESSION 30		
CHAIREPERSON	ACHAL KUMAR SHRIVASTAV, ATMA RAM BANSAL, MANISH CHUGH, RAJIV ANAND, DEEPAK VARSHNEY	
11:40-12:00	THROMBOLYSIS BEYOND 4.5 HOURS: CURRENT EVIDENCE	SUBHASH KAUL
12:00-12:20	POST THROMBOLYSIS CARE & COMPLICATION: STROKE CARE UNIT MONITORING	ROHIT BHATIA
12:20-12:40	THE ICH SPECTRUM: HOW HARD SHOULD WE HIT WITH ANTI-EPILEPTIC DRUGS?	MANJARI TRIPATHI
SESSION 31		
CHAIREPERSON	P N RENJEN, TRILOCHAN SHARMA, JUHI DHAR, VIKAS SHARMA	
12:40-13:00	TO BRIDGE OR NOT TO BRIDGE: THE EVIDENCE IN LVO REPERFUSION	MANISH CHUGH
13:00-13:20	AI IN NEUROREHABILITATION: THE NEXT FRONTIER IN BRAIN RECOVERY	NIRMAL SURYA
LUNCH BREAK (13:20 -14:00)		



Day 2 Schedule

Date: 14th December 2025

Venue: Hall-A, Gulmohar, India Habitat Centre

STROKE & Ai 2025		
DAY 2 (14TH DECEMBER 2025) - (HALL - A, GULMOHAR HALL)		
TIME	TOPIC	SPEAKER
SESSION 32		
CHAIREPERSON	RAJINDER DHAMIJA, ATAMPREET SINGH, RAHUL GUPTA, MUKESH SHARMA, TARUNESH SHARMA	
14:00-14:20	THE CRANIOTOMY CLOCK: WHEN IS THE RIGHT TIME TO DECOMPRESS IN ISCHEMIC STROKE?	VIKASH GUPTA
14:20-14:40	HOW TO START STROKE & Ai PROJECT	LAKSHMI NARASIMHAN
14:40-15:00	NOT JUST A HEADACHE: WHEN RED FLAGS SIGNAL A STROKE IN PROGRESS	DEBASISH CHOUDHARY
TEA BREAK (15:00 -15:20)		
SESSION 33		
CHAIREPERSON	SUDESH PRABHAKAR, P N RENJEN, RAJESH GARG, DEEPAK DHURVEY	
15:20-15:40	EVALUATING AI BASED TECHNOLOGY IN STROKE: WHAT ARE THE VARIOUS STAGES?	KAMESHWAR PRASAD
15:40-16:00	RESCUING THE CORTEX: THROMBECTOMY & DECOMPRESSION IN VENOUS STROKE	VIKAS GUPTA
16:00-16:20	DIFFERENTIATION OF ISCHEMIC VS. HEMORRHAGIC STROKE VIA AI-ENABLED CT ANALYSIS	DIVYAJOT SANDHU (RAPID TEAM)
SESSION 34		
CHAIREPERSON	VIKAS GUPTA, NITIN DANGE, MANISH KUMAR	
16:20-16:40	TO DIVERT OR NOT TO DIVERT: THE BLISTER ANEURYSM DILEMMA	TARIQ MARTIN
16:40-17:00	LIVE & RECORDED: AI IN STROKE- A NEW DYNAMICS (QURE.Ai)	TAMAGHNA GHOSH
AWARD & FELICITATION		
VOTE OF THANKS		



Day 2 Schedule

Date: 14th December 2025

Venue: Hall-B, Jacaranda I, India Habitat Centre

STROKE & AI 2025		
DAY 2 (14TH DECEMBER 2025)- (HALL B, JACARANDA I)		
TIME	TOPIC	SPEAKER
SESSION 35		
09:00-10:00	PAPER PRESENTATION	
SESSION 36		
CHAIREPERSON	ANSHUL JAIN, YOGENDRA SHARMA, ASIF BAIG	
STROKE & BRAIN IMAGING		
10:00-11:00	NON-ATHEROSCLEROTIC CAUSE OF ISCHEMIC STROKE	SALIL UPPAL
	NOAC IN SECONDARY STROKE PREVENTION: DRUG SELECTION	SANJAY SAXENA
	THROMBOLYSIS ON THIN ICE: MANAGING ACUTE STROKE IN ANTICOAGULATED PATIENT	MANOJ KHANAL
SESSION 37		
CHAIREPERSON	ANSHU CHAUDHARY, SAVYASACHI JAIN, SAMEER ARORA	
11:00-12:00	IDEAL BRAIN IMAGING IN STROKE BEFORE THROMBOLYSIS	SOUMYA RANJAN
	IA THROMBOLYSIS: WHEN DO I CONSIDER & EVIDENCE	AMIT ASLAM KHAN
	ASPECT SCORE IN STROKE	APRATIM CHATTERJEE
	PERFUSION STUDY IN STROKE	ANSHUL JAIN
SESSION 38		
CHAIREPERSON	ANU SAREEN, MANOJ KHANAL, SWARUPA BANDSODA	
12:00-13:00	CT FINDINGS IN HAEMORRHAGIC STROKE AND POSSIBLE ETIOLOGY	TRIMAAN SINGH
	CASE PRESENTATION	ANKIT GUPTA
	CASE PRESENTATION	APURVA SHARMA
	CASE PRESENTATION	BHUPESH KUMAR
SESSION 39		
13:00- 14:00	E POSTER PRESENTATION	
13:00- 14:00	LUNCH BREAK	



Day 2 Schedule

Date: 14th December 2025

Venue: Hall-B, Jacaranda I, India Habitat Centre

STROKE & AI 2025		
DAY 2 (14TH DECEMBER 2025)- (HALL B, JACARANDA I)		
TIME	TOPIC	SPEAKER
SESSION 40		
CHAIREPERSON	APURVA SHARMA, ATRI CHATTERJEE, SATYAN NANDA	
14:00-15:00	CAROTID STENOSIS & INVESTIGATION OF CHOICE	CHARU PARUTHI
	APPROACH IN CAROTID STENTING (RADIAL Vs FEMORAL)	PIYUSH OJHA
	ANTIPLATELET REGIMEN IN CAROTID STENTING	APRATIM CHATTERJEE
SESSION 41		
CHAIREPERSON	SAURABH NANDWANI, VARUN REHANI, PEEYUSH TOMAR	
15:00-16:00	INTERVENTION IN ASYMPTOMATIC CAROTID STENOSIS	NIKHIL A KUMAR
	CAROTID STENTING PROCEDURE	SAVYA SACHI JAIN
	CAROTID STENTING- COMPLEX CASES	DEBASISH HOTA
AWARD & FELICITATION		
VOTE OF THANKS		



Day 2 Schedule

Date: 14th December 2025

Venue: Hall-C, Jacaranda II, India Habitat Centre

STROKE & AI 2025		
DAY 2 (14TH DECEMBER 2025)- (HALL C, JACARANDA II)		
TIME	TOPIC	SPEAKER
SESSION 42		
CHAIREPERSON	CHARU PARUTHI, ARVIND NANDA, SOUMYA RANJANA	
09:00–10:00	FREE PAPER PRESENTATION	
ANEURYSM & NEUROINTERVENTION HARDWARE		
10:00–11:00	WHEN TO INTERVENE BRAIN ANEURYSM	RAHUL GUPTA
	HARDWARES & AXIAL SYSTEM FOR ANEURYSM EMBOLIZATION	MANISH CHUGH
	INTRASACULAR DEVICES: BASIC & BEYOND IN DECISION MAKING	ANSHU MAHAJAN
SESSION 43		
CHAIREPERSON	RAHUL GUPTA, HILAL AHMED, APRATIM CHATTERJEE	
11:00–12:00	ENDOVASCULAR FLOW DIVERSION: BASIC AND SIZE MEASUREMENT	ARVIND NANDA
	MCA BIFURCATION ANEURYSM: THE CROSSROADS OF CLIPPING & COILING	PRAGYAN SARMA
	ENDOVASCULAR ANEURYSM EMBOLIZATION- SIMPLE & ASSITED COILING	KAVITA VANI
SESSION 44		
CHAIREPERSON	ANSHU MAHAJAN, KAVITA VANI, AMIT ASLAM	
12:00–13:00	CHRONIC SDH EMBOLISATION: SELECTION OF TARGET VESSELS	SOUMYA RANJAN
	CASE PRESENTATION	NIKHIL A KUMAR
	CASE PRESENTATION	MOHIT JUNEJA
LUNCH BREAK		



Day 2 Schedule

Date: 14th December 2025

Venue: Hall-C, Jacaranda II, India Habitat Centre

STROKE & AI 2025		
DAY 2 (14TH DECEMBER 2025)- (HALL C, JACARANDA II)		
TIME	TOPIC	SPEAKER
SESSION 45		
14:00–15:00	HANDS-ON WORKSHOP DIFFERENT TYPES OF INTRACRANIAL BALLOONS OVERVIEW OF VASCULAR CLOSURE DEVICE/ CAROTID STENTING	ANSHU MAHAJAN VINIT BANGA APRITAM CHATTERJEE
14:00–16:00	HANDS-ON WORKSHOP (ANEURYSM- NEUROINTERVENTION HARDWARE)	ARVIND NANDA, PIYUSH OJHA, SAVYASACHI JAIN
AWARD & FELICITATION VOTE OF THANKS		



Day 2 Schedule

Date: 14th December 2025

Venue: Hall-D, Mahogany, India Habitat Centre

STROKE & AI 2025		
DAY 2 (14TH DECEMBER 2025), (HALL D, MAHOGANY)		
TIME	TOPIC	SPEAKER
SESSION 46		
CHAIREPERSON	VIJAY KUMAR, KULDEEP KUMAR	
09:00-10:00	COMPREHENSIVE APPROACHES TO APHASIA ASSESSMENT: BEDSIDE SCREENING TOOL.	AKANSHA GUPTA
	FUTURE OF DYSPHAGIA STARTS NOW: INNOVATIONS FROM CLINICAL KITS TO CONVERSATIONAL AI AVATAR-"NEURO_DYSPHAGIATECH AI 1.0	KARPURAM GOVATHI NIKHILA
SESSION 47		
CHAIREPERSON	ASHU BHASIN, ASHA AGGARWAL, VIJAY AGGARWAL	
10:00-11:00	NEUROMODULATION (TDCS) IN POST-STROKE APHASIA REHABILITATION: A SLPS PERSPECTIVES	RAVI PATEL
	HOLISTIC ASSESSMENT OF DYSPHAGIA: CLINICAL INDICATORS TO INSTRUMENTAL EVALUATION.	SIDDHARTH UPADHYAY
	NEUROMUSCULAR ELECTRICAL STIMULATION IN DYSPHAGIA REHABILITATION: A CLINICAL GUIDE.	AKSHIT ANAND



Day 2 Schedule

Date: 14th December 2025

Venue: Hall-D, Mahogany, India Habitat Centre

STROKE & AI 2025		
DAY 2 (14TH DECEMBER 2025), (HALL D, MAHOGANY)		
TIME	TOPIC	SPEAKER
SESSION 48		
CHAIREPERSON	KARUNA, SHABEENA	
11:00-12:00	INTEGRATING NUTRITIONAL MANAGEMENT FOR BETTER OUTCOMES BY STANDARDIZED DIET TEXTURES WITH DYSPHAGIA STAMP CODES.	SRISHTI JAIN
	PANEL DISCUSSION.	
	VALIDEATORY.	
	HANDS ON DEMONSTRATION.	
SESSION 49		
12:00-13:00	NATAi EC MEETING & JOINT INTRACTION - WE CARE STROKE	
LUNCH BREAK		
SESSION 50		
14:00: 17:00	HANDS-ON WORKSHOP (ANEURYSM & NEUROINTERVENTION HARDWARE)	
AWARD & FELICITATION		

