





# IANCON 2024

31st ANNUAL CONFERENCE OF THE INDIAN ACADEMY OF NEUROLOGY

Pre Conference Workshop - 16<sup>th</sup> October, 2024 17<sup>th</sup> - 20<sup>th</sup> October, 2024 Hotel Novotel Visakhapatnam



## PRECONFERENCE WORKSHOP

#### 16<sup>th</sup> October, 2024 Hotel Novotel Visakhapatnam

Time	Workshop Title	Hall
	WORKSHOP 1- NEUROINTERVENTION 1	Α
Session 1: 02:00 PM - 04:30 PM	WORKSHOP 3- LEADERSHIP AND TEAM SCIENCE IN NEUROLOGY	В
02.00 T III	WORKSHOP 5- NEUROSONOLOGY WORKSHOP	С
	WORKSHOP 7- ELECTRONEUROMYOGRAPHY	D
	Tea Break - 04:30 PM to 05:00 PM	
	WORKSHOP 2- NEUROINTERVENTION 2	Α
Session 2:	WORKSHOP 4- SCIENTIFIC WRITING AND PEER REVIEW	В
05:00 PM - 07:30 PM	WORKSHOP 6- THROMBOLYSIS IN ISCHEMIC STROKE: PRACTICAL MANAGEMENT TIPS	С
	WORKSHOP 8- BOTULINUM TOXIN IN HEADACHE DISORDERS	D

One workshop per session can be registered separately

#### Neurointerventional workshop 1 and 2

16 <sup>th</sup> October		WORKSHOP 1		Hall
2.00 pm -4.30		Neuro-intervention		
pm	Coordi	nator: Dr Dileep Yavagal, Dr Mu	kesh Sharma	
		Faculty:		
2.00-2.12	Lecture 1	Basics: Angio suites,	Dr Raj Srinivas	В
	(12minutes)	catheters, stents and		
		retrievers		
2.12-2.24	Lecture 2	Vascular anatomy on DSA	Dr Vikram Bohra	В
	(12minutes)			
2.24-2.36	Lecture 3	Carotid Stenting with plaque	Dr Atulabh Vajpayee	В
	(12minutes)	imaging		
2.36 -2.48	Lecture 4	Carotid Stenting:	Dr Moyinul Haq	В
	(12minutes)	complications and solutions		
2.48 -3.00	Lecture 5	ture 5 Mechanical thrombectomy Dr Dileep Yavagal		В
	(12minutes)	techniques: Evidence (USA)		
		Based Selection and		
		Application		
3.00- 4.30		Demonstration and simulati	ions	В

16 <sup>th</sup> October	WORKSHOP 2			Hall
5 pm -7.30 pm	Neuro-intervention			
	Coordin	nator: Dr Dileep Yavagal, Dr Muk	cesh Sharma	
		Faculty:		
5.00-5.12	Lecture 1	Mechanical recanalization	Dr Shakir Hussain	В
	(12minutes)	of M1 occlusion		
5.12 -5.24	Lecture 2	Intracranial stenting	Dr Vinit Banga	В
	(12minutes)			
5.24-5.36	Lecture 3	Intracranial aneurysms	Dr Vikram Huded	В
	(12minutes)			
5.36 -5.48	Lecture 4	Utility of virtual and in-vitro	Dr Shashvat Desai	В
	(12minutes)	simulation for EVT technique	(USA)	
	optimization			
5.48- 6.00	Lecture 5	Spinal vascular anatomy and	Dr Trilochan	В
	(12minutes)	malformations	Srivastava	
6.00- 7.30		Demonstration and simulations		В

16 <sup>th</sup> October		WORKSHOP 3	Hall		
2.00 pm -4.30	Lea	Leadership and Team science in Neurology			
pm		Coordinator: Dr Aarti Sarwal			
	Faculty: Dr Aart	i Sarwal, Dr Ram Sankaraneni, Dr Sachin Agarwal	, Dr.		
	Gag	gandeep Singh, Dr Debashish Chowdhury			
2.00-2.12	Lecture 1	Introduction: Evidence based	В		
	(12minutes)	approached to team science -			
		crew resource management			
2.12-2.24	Lecture 2	Workplace culture and	В		
	(12minutes)	Leadership styles			
2.24-2.36	Lecture 3	Communication and conflict	В		
	(12minutes)	management			
2.36- 3.00	Small gr	oup Breakout session with case scenarios	В		
3.00 -3.12	Lecture 4	Mentorship, sponsorship,	В		
	(12minutes)	advice and advocacy			
3.12 -3.24	Lecture 5	Situational awareness and Self	В		
	(12minutes)	care as a leader in health care			
3.24 - 4.00	Small group Breakout session with case scenarios				
4.00-4.30	Lecture 6 Putting it all together and next		В		
	(30 minutes)	steps			

16 <sup>th</sup> October		WORKSHOP 4			
5 pm -7.30 pm	9	SCIENTIFIC WRITING AND PEER REVIEW			
		<b>Coordinator: Dr Aarti Sarwal</b>			
	Faculty: Di	· Aarti Sarwal, Dr Sachin Agarwal, Dr Th	yagarajan		
		Subramaniam, Dr Sylaja PN			
5.00-5.12	Lecture 1	Structure of a manuscript		В	
	(12minutes)				
5.12 -5.24	Lecture 2	Helpful Tools for manuscript		В	
	(12minutes)	writing			
5.24-5.36	Lecture 3	Team management in scientific		В	
	(12 minutes)	writing			
5.36 -6.30	Small g	roup Breakout session with case sc	enarios	В	
6.30- 6.42	Lecture 4	Peer review and editorial		В	
	(12minutes) leadership				
6.42 -6.54	Lecture 5 Pearls and pitfall of using Al for			В	
	(12minutes)	peer review and scientific writing			
6.54 - 7.30	Small group Breakout session with case scenarios				

16 <sup>th</sup> October 2.00 pm - 4.30 pm	WORKSHOP 5 NEUROSONOLOGY WORKSHOP (TCD, Carotid & Neuromuscular)					
		Program & Workshop Coordinator: Dr Arvind Sharma & Dr Vijay Kumar Sharma				
		Chairpersons: Dr Puneet Agrawal, New De Dr Suryanarayan Sharma, Bengaluru	lhi			
2.00-2.15	Lecture 1 (15minutes)	Basics for Transcranial Doppler	Dr Amit Batra, New Delhi	С		
2.15 -2.30	Lecture 2 (15minutes)	Basics of Carotid imaging	Dr Methil Pradeep, Coimbatore	С		
2.30 -2.50	Lecture 3 15minutes)	Advance Clinical Applications of Transcranial & Carotid Doppler	Dr Vijay Kumar Sharma, Singapore	С		
2.50 - 3.05	Lecture 4 15minutes)	Transcranial Doppler role in critical care neurology	Dr Amit Kulkarni	С		
3.05 -3.20	Lecture 5 15minutes)	Neuromuscular Ultrasound	Dr Lokesh B, Bengaluru	С		
3.20 -3.35	Lecture 6 (15minutes)	Challenging Cases	Dr Komal Kumar, Hyderabad	С		
3.35 - 4.30	Demonstration & Hands on TCD, Carotid & Neuromuscular workshop - three sta Coordinator: Dr Meenakshi Gauri Shankar, Erode					

16 <sup>th</sup> October		WORKSHOP 6			
5.00 pm -7.30	THROMBOLYSIS				
pm		<b>Coordinator: Dr MV Padma</b>			
	Ch	airpersons: Dr Subhas Koul and Dr Vij	aya		
5.00-5.30	Lecture 1	Basic evaluation: NIHSS and	Dr Anshu	С	
	(20 minutes)	ASPECTS	Rohatgi		
	Hand on				
	practice				
	session1				
	(10 minutes)				
5.30 -6.00	Lecture 2	CT, CTA, MR, MR perfusion: role in	Dr MV Padma	С	
	(20 minutes)	patient selection			
	Hands on				
	practice session				
	2				
	(10 minutes)				
6.00-6.30	Lecture 3	Thrombolysis by Alteplase:	Dr Rohit Bhatia	С	
	(20 minutes)	evidence, methods and			

	Hands on practice session 3 (10 minutes)	management of adverse effects		
6.30 -7.00	Lecture 4 (20 minutes) Hands on practice session 4 (10 minutes)	Thrombolysis beyond the recommendation	Dr Vinit Suri	С
7.00-7.30	Lecture 5 (20 minutes) Hands on practice session 5 (10 minutes)	Thrombolysis in special situations	Dr Sanjith Aaron	С

16 <sup>th</sup>	WORKSHOP 7				
October	ELECTRONEUROMYOGRAPHY				
2.00 pm -					
4.30 pm		Coordinator:			
		Dr Satish Khadilkar			
	Chair	persons: Dr Gagandeep Singh, Dr N	alini		
		SESSION A: LECTURES			
2.00-2.10	Lecture 1	ELECTRODIAGNOSIS IN NM DISORDERS:	Dr Satish	D	
	(10 minutes)	JUSTIFICATION!	Khadilkar		
2.10-2.30	Lecture 2	ELECTRODIAGNOSIS IN NM DISORDERS:	Dr S N	D	
	(20 minutes)	METHODOLOGY (RECORDED TALK)	Nandedkar		
2.30-2.50	Lecture 3	AN APPROACH TO EXERCISE INDUCED	Dr Radhka	D	
	(20 minutes)	WEAKNESS	Manohar		
2.50-3.10	Lecture 4	AN APPROACH TO NECK & BACK PAIN	Dr D Vasudevan	D	
	(20 minutes)				
3.10-3.30	Lecture 5	WALK THE TALK WITH ELECTRODIAGNOSIS	Dr K A	D	
	(20 minutes)		Mansukhani		
3.30 PM TO	SESSION B: DEMONSTRATIONS				
4.30 PM	1. EDX TECHNIQUES IN CTS				
	2. EDX TECHNIQUES IN ULNAR NEUROPATHY AT THE ELBOW				
	3. REPETITIVE NERVE STIMULATION TECHNIQUE				
	4. 4 HOW DO WE DEFINE DEMYELINATION ON MOTOR STUDIES				

October	BOTULINUM TOXIN IN HEADACHE DISORDERS					
5.00 pm -		<b>Coordinator:</b>				
7.30 pm		<b>Dr Debashish Chowdhury</b>				
	Chair	persons: Dr U Meenakshisundaram, Dr Bhaw	na Sharma			
		SESSION A: LECTURES				
5.00-5.15	Lecture 1	Botulinum toxin and its mechanism of	Dr Monika	D		
pm	(15minutes)	action in migraine	Porwal (Indore)			
5.15- 5.30	Lecture 2	Evidence of the use of Botulinum toxin in	Dr Sumit Singh	D		
	(15minutes)	Chronic migraine	(Gurugram)			
5.30 -6.00	Lecture 3	Preparations and injection techniques of	Dr Mukul Verma	D		
	(15minutes)	Botulinum toxin based on PREEMPT protocol for CM	(Delhi)			
6.00 -6.20	Lecture 4	Follow the pain and other alternative	Dr Ashish Duggal	D		
	15minutes)	approaches	(delhi)			
6.20-6.30		Q and A		D		
·				D		
6.30-7.30		SESSION B: HANDS-ON INJECTIONS ON MANNEQUIN				
PM	Each participa	Each participant will have a chance to practice injections on mannequin				

### REGISTRATION DETAILS

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Category	Early bird Registration Upto 31st March 2024	Regular Registration Upto 15th September 2024	Spot Registration After 15th September 2024
Member	INR 9,440	INR 14,160	INR 18,880
Non Member	INR 11,800	INR 17,700	INR 23,600
Accompanying Person	INR 4,550	INR 9,250	INR 19,500
Students/Residents	INR 4,720	INR 7,080	INR 9,440
IAN Member >70 years	Complimentary	Complimentary	Complimentary
International Delegate	USD 590	USD 708	USD 944
Student / Resident /Fellow International	USD 295	USD 354	USD 472
Pre- Conference Workshop	INR 1,180	INR 1,180	INR 1,180

#### **CANCELLATION POLICY**

All cancellation requests should be made to Conference Secretariat in writing to our email address: info@marundeshwara.com

The deduction of charges would be as follows:
Upto 31st August2024 Refund of 50% of Fees
After 31st August 2024 No Refund
All refunds of registration will be done as per the rules within 15 days of the close of the conference.

**SCAN TO REGISTER** 



#### **ABOUT VIZAG**

VISAKHAPATNAM, OFTEN REFERRED TO AS VIZAG, IS A VIBRANT COASTAL CITY NESTLED ALONG THE EASTERN SHORES OF INDIA. WITH A HISTORY DATING BACK TO THE 6TH CENTURY BCE, VIZAG IS A BLEND OF ANCIENT HERITAGE AND MODERN URBANIZATION. IT HAS TRANSFORMED FROM A SMALL FISHING VILLAGE INTO A BUSTLING METROPOLIS, KNOWN FOR ITS NATURAL BEAUTY AND CULTURAL RICHNESS.

VIZAG BOASTS PRISTINE BEACHES LIKE R.K. BEACH AND RUSHIKONDA BEACH, WHERE THE GOLDEN SANDS MEET THE AZURE WATERS OF THE BAY OF BENGAL. THE CITY IS HOME TO THE FAMOUS KAILASAGIRI HILL PARK, OFFERING PANORAMIC VIEWS OF THE COASTLINE AND LUSH GREEN SURROUNDINGS. THE SUBMARINE MUSEUM, THE FIRST OF ITS KIND IN SOUTH ASIA, IS A MUST-VISIT FOR HISTORY ENTHUSIASTS. THE CITY'S SPIRITUAL ESSENCE IS REFLECTED IN THE ANCIENT SIMHACHALAM TEMPLE, DEDICATED TO LORD NARASIMHA.

ARAKU VALLEY, A SHORT DRIVE AWAY, PROVIDES A
BREATHTAKING ESCAPE INTO THE LAP OF NATURE WITH ITS
COFFEE PLANTATIONS, WATERFALLS, AND TRIBAL
CULTURE. THE CITY'S RICH CULTURAL HERITAGE IS
SHOWCASED IN ITS TRADITIONAL DANCE FORMS, MUSIC,
AND LOCAL CUISINE, OFFERING A DELIGHTFUL EXPERIENCE
TO VISITORS.

VIZAG'S WARM HOSPITALITY, COUPLED WITH ITS SCENIC BEAUTY AND HISTORICAL SIGNIFICANCE, MAKES IT A PERFECT DESTINATION FOR IANCON 2024, PROMISING AN UNFORGETTABLE EXPERIENCE FOR ALL ATTENDEES.









## VENUE HOTEL NOVOTEL VISAKHAPATNAM



HOTEL NOVOTEL VISAKHAPATNAM VARUN BEACH IS A LUXURIOUS 5-STAR PROPERTY LOCATED ALONG THE STUNNING COASTLINE OF VIZAG, OFFERING BREATHTAKING VIEWS OF THE BAY OF BENGAL. KNOWN FOR ITS MODERN DESIGN AND EXCEPTIONAL SERVICE, THE HOTEL FEATURES WELL-APPOINTED ROOMS AND SUITES THAT BLEND COMFORT WITH ELEGANCE. GUESTS CAN INDULGE IN A VARIETY OF DINING OPTIONS, FROM INTERNATIONAL CUISINES TO LOCAL DELICACIES, AT THE HOTEL'S RENOWNED RESTAURANTS. WITH STATE-OF-THE-ART CONFERENCE FACILITIES, A SPA, FITNESS CENTER, AND AN INFINITY POOL OVERLOOKING THE SEA, NOVOTEL VISAKHAPATNAM IS AN IDEAL CHOICE FOR BOTH BUSINESS TRAVELERS AND LEISURE SEEKERS.



### **CONFERENCE SECRETARIAT**



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