WHITE FIBER DISSECTION/ 3D NEUROANATOMY WORKSHOP



WORKSHOP FEES

₹ 5,000 + GST

CONVENER :
DR. DWARAKANATH SRINIVAS

- **COORDINATOR & FACULTY :**
  Dr. Abhidha Shah, Dr. Sukhdeep Jhawar
  Dr. Pradip Solanki
- **FACULTY :**
  Dr. Atul Goel, Dr. Nupur Purthi, Dr. Ravikiran Vutha, Dr. Apurva Prasad, Dr. Dhaval Patel

OBJECTIVES & LEARNING POINTS

- Study cerebral white matter pathways through fiber dissection techniques.
- Develop a three-dimensional understanding of neuroanatomical relationships.
- Correlate white matter anatomy with modern neuroimaging.
- Identify critical functional tracts relevant to surgical planning.
- Enhance anatomical orientation for safer neurosurgical approaches.
- Strengthen spatial understanding of complex brain connectivity.

75TH YEAR CELEBRATIONS OF
THE NEUROLOGICAL SOCIETY OF INDIA

NSICON 2026

09th December, 2026 : **Workshop**

10th December, 2026 : **CME**

11th, 12th, 13th December, 2026 : **Main Conference**

Limited Seats Available for Workshop

Register now and secure your spot for Workshop

Venue :
The Forum - Celebration & Convention
Near Club O7, Shela, Ahmedabad - 380058

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CONVENER :
DR. DWARAKANATH SRINIVAS

09th December, 2026

COORDINATOR & FACULTY :


Dr. Abhidha Shah


Dr. Sukhdeep Jhawar


Dr. Pradip Solanki

LOCATION

WORKSHOP VENUE
4th Floor, Neuro Surgery OT Complex, 1200 Bed Civil Hospital

WORKSHOP FEES
₹ 5,000 + GST

FACULTIES :


Dr. Atul Goel


Dr. Nupur Purthi


Dr. Ravikiran Vutha


Dr. Apurva Prasad


Dr. Dhaval Patel

SCAN QR CODE OR CLICK TO REGISTER FOR WORKSHOP

SCAN QR CODE OR CLICK TO REGISTER FOR CONFERENCE

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TENTATIVE WORKSHOP SCHEDULE

08:00–09:00: Registration & Tea - Coffee

- **Course Objectives:**
  To get a three dimensional overview of the cortical and subcortical anatomy of the brain and to study the anatomy of approaches to intra-axial brain tumors.

- **Highlights:**
  Hands on white fiber dissection course (3D demonstration and hands on)

- Cortical Anatomy, Craniometry and Sulcal and Gyral Landmarks
- Subcortical Anatomy – Lateral Surface with Insula
- Subcortical Anatomy: Medial and Inferior Surface (Limbic system and Mesial temporal lobe)
- Ventricular Anatomy
- Brainstem and Cerebellum

- 3D anatomy of surgical approaches to brain tumors
- 3D surgical videos

ACCOMMODATION DETAILS

Accommodation at :
The Fern Residency Ahmedabad, Subhash Bridge, Series by Marriott

ROOM CATEGORY	OCCUPANCY	RATE (INR)	MEAL PLAN	TAX
Winter Green	Single Occupancy	₹5,000	With Breakfast	+ GST
Winter Green	Double Occupancy	₹5,500	With Breakfast	+ GST
Winter Green Premium	Single Occupancy	₹6,000	With Breakfast	+ GST
Winter Green Premium	Double Occupancy	₹6,500	With Breakfast	+ GST
Fern Club Rooms	Single Occupancy	₹6,500	With Breakfast	+ GST
Fern Club Rooms	Double Occupancy	₹7,000	With Breakfast	+ GST

ADDITIONAL CHARGES

CHARGE	RATE (INR)	TAX
Extra Person	₹1,500	+ GST
Extra Meal / Pax	₹750	+ GST

CONTACT: Rohan Sahu | Sales Executive |
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Any Query Please Contact :

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