AIIMS NEW DELHI

Cadaveric Workshop on Minimally Invasive Spine Techniques

Theme: Mono-portal Endoscopic Spine Surgery & MIS-TLIF
Dates: 19–20 November 2026
Venue: New Seminar Room, 1st Floor, and ACSST Cadaveric Laboratory, Basement, JPNA Trauma Centre, AIIMS New Delhi

Chairman: Prof. Dr P. Sarat Chandra
Workshop Director: Prof. Dr Deepak Agrawal
Chairman, ACSST Laboratory: Prof. Kamran Farooque
Faculty In-charge, ACSST Laboratory: Prof. Vijay Sharma
Organising Secretaries: Prof. Dattaraj Sawarkar and Dr Rajesh Kumar Meena

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DAY 1 — THURSDAY, 19 NOVEMBER 2026

Theme- Lumbar Endoscopic Spine Surgery

Time	Programme
7:30–8:00 AM	Registration and welcome tea
8:00–8:15 AM	Welcome address and introduction of faculty and delegates
8:15–8:30 AM	Workshop objectives and orientation to the cadaveric laboratory
8:30–9:30 AM	**Scientific Session: Principles of Lumbar Endoscopic Surgery (10+2)**
	Surgical anatomy of the lumbosacral spine and safe working corridors — Dr Deepak Agrawal / Dr Rajesh Kumar Meena
	Endoscopic instruments, optics and operating-room setup — Dr. Asheesh Tandon
	Monoportal Endoscopic spine surgery- Interlaminar endoscopic discectomy and neural decompression- Dr Subodh Raju
	Monoportal Endoscopic spine surgery for Lumbar canal stenosis — Dr Asheesh Tandon

	Complication avoidance, troubleshooting and technical pearls — Dr. Subodh Raju
9:30–9:45	Inauguration and group photograph
9:45–10:15	High tea
10:15-12:15	**Faculty Cadaveric Demonstrations**
12:15–1:00	Lunch
1:00–3:00	**Hands-on Cadaveric Session**
3:00–3:15	Tea break
3:15–5:00	**Hands-on Cadaveric Session**
5:00–5:15	Day 1 summary and feedback

DAY 2 — FRIDAY, 20 NOVEMBER 2026

Theme- MIS-TLIF, Percutaneous Instrumentation

Time	Programme
8:00–8:15	Recap of Day 1 and briefing for Day 2
8:15–9:15	**Scientific Session : Minimally Invasive Lumbar Fusion** Surgical anatomy and tubular access for MIS-TLIF — Dr Deepak Agrawal / Dr Rajesh Kumar Meena Patient selection, indications, and planning for MIS-TLIF — Dr Asheesh Tandon MIS-TLIF Technical Nuances — Dr Subodh Raju Percutaneous pedicle screw fixation: trajectory, imaging and pitfalls — Dr Asheesh Tandon Complication avoidance, troubleshooting and technical pearls — Dr Subodh Raju
9:15–9:45	Tea Break
10:00–12:15	**Faculty Cadaveric Demonstrations**
12:15–1:00	Lunch
1:00–3:00 PM	**Hands-on Cadaveric Session**
3:00–3:15 PM	Tea break
3:15–4:30 PM	**Hands-on Cadaveric**
4:30–4:45 PM	Faculty feedback, technical debrief and discussion of complications
4:45–5:00 PM	Valedictory session, certificates and vote of thanks