



ESSENTIALS IN SPINE: MIS APPROACHES TO LUMBAR & CERVICAL SPINE

A BioSkills Experience

November 10-11, 2017

All India Institute of Medical Sciences (AIIMS)
Cadaveric Training and Research Facility (CTRF)
New Delhi, India

Co-Chairs

Prof. Arvind Jayaswal
Dr. Srinivas Prasad

Course Coordinator

Dr. Kamran Farooque



CO-CHAIRS

Prof. Arvind Jayaswal

Head, Department of Spine Surgery
Primus Super Specialty Hospital
Chanakyapuri, New Delhi
India

Dr. Srinivas Prasad

Associate Professor
Jefferson University Hospitals
Philadelphia, PA
USA

INVITED FACULTY

**Faculty Subject to Change*

INDIA

Dr. Deepak Agrawal

Professor of Neurosurgery
and Gamma Knife
AIIMS
New Delhi

Dr. Bhavuk Garg

Associate Professor
Department of Orthopaedics
AIIMS
New Delhi

Dr. Alok Ranjan

Chief of Neurosurgery
Institute of Neurosciences
Apollo Health City
Hyderabad

Prof. Sumit Sinha

Director of Neurosurgery
and Spine Services
Paras Hospital
Gurgaon

UNITED STATES

Dr. Praveen Mummaneni

Joan O'Reilly Endowed Professor
Vice Chair
Department of Neurosurgery
University of California
San Francisco, CA

Dr. Alok Sharan

Co-Director
WESTMED Spine Center
Yonkers, NY

FRIDAY, NOVEMBER 10 - Lumbar Spine**Morning**

- Minimally Invasive Approaches to Degenerative Lumbar Disease
- MIS: Advantages and Pitfalls
- Percutaneous Screw Fixation Technique
- MIS TLIF Technique
- Mid-line Approach to Pedicle Screws
- Lateral Approach to the Lumbar Spine

Afternoon

- Demonstrations and Hands-on Cadaver Lab

Evening

- Case Discussions
-

SATURDAY, NOVEMBER 11 - Cervical Spine**Morning**

- Cervical Stenosis and Degenerative Disease
- ACDF Techniques
- Arthroplasty: When and How
- Laminoplasty
- Lateral Mass Fixation

Afternoon

- Demonstrations and Hands-on Cadaver Lab

INDO-AMERICAN SPINE ALLIANCE (IASA)

The Indo-American Spine Alliance (IASA) is a not-for-profit organization with the mission “to facilitate and promote collaborative interaction between spine professionals of Indian origin and other interested surgeons from India, America, and abroad to improve surgical education, further spine research, and advance care for patients afflicted with spine ailments in India.” The vision for IASA is to become the preeminent source for open and transparent collaboration in research, education, and patient care among spine professionals of Indian origin.

We believe a combination of didactic and in-depth bioskills training on emerging spine techniques, supported by a strong international and local faculty, separates this program from other educational opportunities. We welcome your attendance and look forward to your active participation.

ALL INDIA INSTITUTE OF MEDICAL SCIENCE (AIIMS)

The All India Institute of Medical Sciences, New Delhi, India has established a state-of-art research and training facility as part of its efforts to educate students and qualified professionals. The Cadaveric Training and Research Facility (CTRF) has been developed to provide learning opportunities that imitate realistic environments. The facility has been made possible through a generous grant from the Indian Council of Medical Research (ICMR) and the Department of Health Research (DHR) in New Delhi.

CTRF has cadavers with organoleptic properties to simulate real life situations. Commonly used formalin embalmed cadavers are rigid and are of little use for surgical training. AIIMS forensic specialists have devised a novel method of whole body preservation where the cadaver remains soft for longer periods and the body tissues resemble living patients. All cadavers are rigorously tested for infectious diseases such as HIV, Hepatitis B, Hepatitis C, etc. by our microbiologists before being transported to the CTRF.

REGISTRATION FORM

**ENROLLMENT IS LIMITED.
EARLY REGISTRATION IS RECOMMENDED,
AND IS NOT GUARANTEED UNTIL YOU
RECEIVE A CONFIRMATION EMAIL.**

PLEASE COMPLETE THIS FORM IN FULL

First Name _____

Last Name _____

Designation/Title _____

Hospital Affiliation _____

Type of Practice

Academic Private

Specialty

Neurosurgery Orthopaedics Other

Address _____

City/State _____

Pin _____

Phone _____

Email _____

A block of rooms has been reserved at the Hyatt Regency Delhi. Accommodations are based on shared rooms, with separate beds for two. Please select one:

- Workshop with two-night stay (double room, breakfast included) at the Hyatt Regency Delhi Hotel, plus Friday lunch, dinner and Saturday lunch (INR 40,000).
- Workshop only, plus Friday lunch, dinner, and Saturday lunch (INR 25,000)

Special requests (vegetarian meals, non-smoking room, etc.)

Questions?

Please call Shibu Puthanpura at +91 9381249206 or email Nazie Dana at ndana@indo-americanspine.org



REGISTER EARLY

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A BioSkills Experience

PLEASE SEND THE COMPLETED FORM,
ACCOMPANIED WITH YOUR BANK
CHEQUE/DD MADE TO:

**AIIMS Cadaveric Surgical Skills Training
State Bank of India - Ansari Nagar Branch
(Please add RS. 100/- for an outstation cheque)**

MAIL REGISTRATION FORM AND PAYMENT TO:

**IASA New Delhi Workshop
Globus Medical India
Plot #117, Door #11
7th Cross Street
Thirumalai Nagar
Perungudi, Chennai 600096**

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