

IOACON POST CONFERENCE

Spine Basic

**BASIC AND MINIMALLY INVASIVE SPINE WORKSHOP and Live
Demo At Dhanvanthri Hall,**

SRI RAMACHANDRA UNIVERSITY – Dec 16th, 2012

Course Chairmen

Prof. P. V. Vijayaraghavan

Course Secretary / Coordinator

Dr. Karthik Kailash tel 98410 08155 /9445508155 email kkspinedoc@gmail.com

Joint Secretary / Coordinator

Dr. Nalli Yuvaraj

Faculty

Dr. S.C. Gore, Pune

Dr. Mihir Bapat, Mumbai

Dr. Ketan Khurjekar, Pune

Dr. Venkatesh, CMC, Vellore

Dr. Prashant Kekre, Chennai

Dr. Karthik Kailash, Chennai

Dr. Nalli Yuvaraj, Chennai

Dr. Karunakaran, Chennai

Dr. Nitesh Kumar, Chennai

Dr. Vignesh Jayabalan, Chennai

COURSE PROGRAMME

08.00 – 08.30 am

Registration

08.30 – 10.15 am

HOW I DO IT SESSION

08.30 – 08.40 am

Essentials of Endoscopic Spine Surgery Dr. Karunakaran

08.40 – 08.50 am

How I do it transforaminal Endo Discectomy Dr. S. C. Gore

08.50 – 09.00 am

Discussion

09.00 – 09.10 am

DL fracture management strategies Dr. Nalli Yuvaraj
(Anterior surgery)

09.10 – 09.20 am

DL fracture management strategies Dr. Ketan Khurjekar
(Posterior surgery)

09.20 – 09.30 am

Post trauma kyphosis management Dr. Mihir Bapat

09.30 – 09.45 am

Discussion on DL fracture

09.45 – 10.00 am

Principle and techniques in MIS Dr. Karthik Kailash/
Dr. Venkatesh

10.00 – 10.15 am

Spinal Surgery evolution Past,
Present and Future Dr. Prasanth Kekre

10.15 – 10.30 am

Coffee Break

10.30 – 13.30 pm

Live Demo four cases planned in 2 OT's

Case 1. Open Posterior Stabilisation

Case 2. Min Invasive posterior stabilization

Case 3. Endo spine

Case 4. Open fenestration Discectomy

13.30 – 14.00 pm

Lunch

14.00 – 15.15 pm

COMPLICATIONS & SALVAGE SESSION

14.00 – 14.15 pm

Learning curve and pitfalls in Endo Spine - Dr. Satish Gore

14.15 – 14.30 pm

Avoiding complications & Salvage in post spine surgery – Dr. Mihir Bapat

14.30 – 14.45 pm

MIS what can go wrong and salvage - Dr. Venkatesh

14.45 – 15.15 pm

Case discussion from delegates

15.15 to 17.15

Workshop on pedicle screw fixation and MIS