



**KAMINENI  
PAIN MANAGEMENT  
CENTRE**

## **Interventional Pain Management Training (3<sup>rd</sup> IPMT- June 2015)**

**Kamineni Hospitals, Kingkoti, Hyderabad**

**Dates: 27<sup>th</sup> & 28<sup>th</sup> June 2015**

**Venue: Kamineni Hospitals, Kingkoti, Hyderabad**

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Dear friends,

It gives us immense pleasure in inviting you to the event Interventional Pain Management Training - June 2015 (3<sup>rd</sup> IPMT-June 2015). We had an excellent response for our previous IPMT programs. We were overwhelmed by the response of participated delegates. Due to popular demand we are conducting the third session in June 2015.

We have realized that attempts at interventions by trainees who are not familiar with the techniques may result in uncomfortable and prolonged procedures for patients. For the same reason, we have procured simulator manikins, which are user friendly. These simulation manikins are excellent tools. These manikins consist of a specially coated plastic human skeleton, head covered in artificial skin and fabric covered torso, on which trainees can practice the placement of needles under X-ray image intensifier control. The X-ray density of the manikin is low so that the doses of radiation used during simulated procedures are reduced. The feel of tissues is as good as live human, well no smell of formalin & other obnoxious odours.

In this workshop, knowledge of surface anatomy is applied to each intervention. You will be taught orientation of image and identification of appropriate radiographic landmarks, identification point of needle insertion and angle of direction. You will learn the recognition of contact with deep bony structures & principles of withdrawing and directing needle to alter the angle. The end point of simulation is the correct radiographic appearance. The interventions will be taught on state of the art, simulation manikins in pain management. These simulations manikin for pain management are made available for the first time in South Asia.

This workshop is coupled with fluoroscopic and ultrasound imaging modalities. This course is designed for medical professionals with an interest in learning about interventional pain management.

Organising Chairman

**Dr. Muralidhar Joshi**

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Organising Secretary

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# Scientific Programme

## Lectures:

- Overview of Interventional Pain Management
- Basics of Fluoroscopy Imaging
- Imaging modalities & Radiation Safety
- Principles of Ultrasonogram

## Workshops Interventions:

1. Lumbar Transforaminal Injection
2. Lumbar Medial Branch Block
3. Lumbar Facet Joint Injection
4. Sacro Iliac Joint Injection
5. Sacral Foramina Injections
6. Piriformis Injection
7. Caudal Epidural Injection
8. Trigeminal Ganglion Block
9. Sphenopalatine Ganglion Block
10. Stellate Ganglion Block
11. Cervical Medial Branch Block
12. Occipital Nerve Block
13. Suprascapular Nerve Block
14. Shoulder Joint Injection
15. Intercostal Nerve Block
16. Knee Joint Injection
17. Splanchnic Plexus Block
18. Coeliac Plexus Block (Anterior Approach)
19. Coeliac Plexus Block (Posterior Approach)
20. Lumbar Sympathetic Block
21. Hypogastric Plexus Block
22. Ganglion Impar Block

## Other Details:

1. This is the third programme in the series, only 20 delegates
2. Four lectures & two days of hands on experience
3. Registration fee is Rs 10,000 per delegate inclusive of both days
4. Accommodation can be arranged on request at extra cost
5. Interested candidates please contact:

Organising Secretary

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