

## **II Endocrine Surgical Skill Cyber Workshop**

**Theme: Adrenal Surgery**

**14<sup>th</sup> – 18<sup>th</sup> January 2019**

**Venue: School of Telemedicine & Biomedical Informatics**

**Jointly organized by Department of Endocrine Surgery & School  
of Telemedicine & Biomedical Informatics**

**Under the GIA support of MOH&FW, Govt. of India for  
National Medical College Network Project**

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### **INVITATION**

We take great pleasure to invite young faculty and residents from India and Low and Middle Income Countries involved in the care of adrenal disorders to participate in the Adrenal Surgery Skill workshop being organized by the Department of Endocrine Surgery in collaboration with experts from Departments of Radiology, Nuclear Medicine, Pathology and Anesthesiology of Sanjay Gandhi Postgraduate Institute of Medical Sciences, Lucknow. The focus is on transferring skill needed for decision making, planning and executing therapeutic interventions. There will be no didactic lecture in the entire course of the proceedings. It will be shared with participants from remote locations using collaborative web technologies thus creating an environment of learning and skill development at global scale. The workshop is targeted for all those specialists involved in care of Adrenal disorders both diagnostics, medical & surgical care.

The workshop is unique of its kind in the sense that the whole proceedings will be in virtual mode using cyber technologies facilitating participants to access the proceeding of the event from anywhere and at any time (Video on Demand) and in flexible manner using any fixed and mobile computing and smart telephone on streaming mode. Any organization interested in interactive participation they need to follow the instruction provided at [www.nmcn.in](http://www.nmcn.in).

This is the second virtual surgical skill workshop model to be designed, developed and executed on the NMCN (National Medical College Network) backbone. We solicit co-operation from target participants to make it success so the model can be recommended to

Ministry of Health & Family Welfare, Govt. of India to accept the model for Pan India deployment. Instruction on how to access the proceedings is available in the NMCN website ([www.nmcn.in](http://www.nmcn.in))

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**SGPGIMS, Lucknow**  
**& Nodal Officer, National Resource Center, NMCN Project**  
**MOH&FW, Govt. of India**

## **Programme**

### **Day 1: 14/01/2019**

#### *08:30 – 10:00 AM* **Clinical Grand Round**

1. Adrenal Incidentaloma – Dr Mallika
2. Paediatric Adrenocortical Carcinoma – Dr Sanjay
3. Pheochromocytoma – Dr Vikram

*10:00 AM onwards* **Live workshop: Adrenal Surgery ( Open/Laparoscopic)**

### **Day 2: 15/01/2019**

#### *08:30-10:00 AM* **Clinical Grand Round**

1. MEN 2A syndrome with pheochromocytoma- Dr Ramya
2. Sporadic Pheochromocytoma- Dr Abhishek

*10:00 AM onwards* **Live workshop: Adrenal Surgery( Open/Laparoscopic)**

### **Day 3: 16/01/2019**

#### *08:30 - 10:00 AM* **Clinical Grand Round**

1. MEN 2B syndrome with B/L adrenal pheochromocytoma – Dr Sanjay
2. Myofibroblastic tumor of adrenal – Dr Goonj

*10:00 AM onwards* **Live workshop : Adrenal Surgery( Open/Laparoscopic)**

**Day 4: 17/01/2019**

*08:30-10:00 AM* **Clinical Grand Round**

1. VHL syndrome with B/L adrenal pheochromocytoma -DrSapana
2. Adult Adrenocortical carcinoma- Dr Nitish

*10:00 AM onwards* **Live workshop: Adrenal Surgery( Open/Laparoscopic)**

**Day 5: 18/01/2019**

*08:30 – 10:00 AM* **Clinical Grand Round**

1. MEN 2A syndrome with pheochromocytoma-Dr Goonj
2. Adrenal cyst- Dr Suneel
3. B/L Adrenocortical carcinoma- Dr Vishwak

*10:00 AM onwards* **Live workshop: Adrenal Surgery( Open/Laparoscopic)**