

Imperial College
London



The Hamlyn Centre
for Robotic Surgery

In affiliation with



Paediatric Robotic Surgery

2nd Annual European Workshop

COURSE CONVENOR: Azad Najmaldin

LOCAL ORGANISER: Tom Cundy

FACULTY:

Azad Najmaldin, Leeds
Gloria Pelizzo, Italy
Juan Camps, South Carolina USA
Erik Mayer, London
Pierre Du Pont, Boston USA
Kevin Cleary, Washington USA
Archie Hughes-Hallett, London
Tony Loftus, Leeds

TOPICS:

Basic and Essential Principles
Pre-operative planning
Hardware – what you need to know
Gastrointestinal, hepatobiliary, urology
Infants and young children
Tips and tricks
Service provision - lessons learned
Image guided surgery
Horizon scanning future technology

INTENSIVE SMALL GROUP TRAINING | SHORT LECTURES | VIDEOS | HANDS ON PRACTICE

Suitable for surgeons of any experience (trainees to senior consultants) with interest in computer-assisted surgery

SATURDAY 12th JULY 2014 ST MARY'S HOSPITAL, IMPERIAL COLLEGE LONDON

£290 Workshop Registration £380 Workshop & Full Symposium Registration

*** MAXIMUM 16 DELEGATES ***

www.hamlyn-robotics.org

Course Programme

TIME	MAIN TOPIC
08:00 - 08:30	REGISTRATION & COFFEE
08:30 - 09:30	INTRODUCTION PRINCIPLES & PRACTICE OF ROBOTIC SURGERY
09:30 - 11:00	HANDS ON PRACTICE STATION 1
11:00 - 11:30	COFFEE
11:30 - 13:00	HANDS-ON PRACTICE STATION 2
13:00 - 13:30	LUNCH
13:30 - 14:00	HORIZON SCANNING INTERACTIVE LECTURES
14:00 - 15:30	HANDS-ON PRACTICE STATION 3
15:30 - 16:00	COFFEE
16:00 - 17:30	HANDS-ON PRACTICE STATION 4
17:30 - 18:00	DISCUSSION & CONCLUSION

- Small groups of 3 – 4 participants will rotate through hands-on practice stations.
- Participants will be proctored by 1 – 2 faculty members for each station.
- Faculty will provide ongoing teaching throughout the day, tailored to participant needs.
- Teaching will include lectures, videos and demonstrations for both basic and advanced robotic procedures or general principles.

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