



DOCTORS
ACADEMY
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**Clinical Anatomy and Operative
Procedures as Applied to the
Thorax & Abdomen**

Feedback - October 2015

Clinical Anatomy and Operative Procedures as Applied to the Thorax & Abdomen

Taught by surgeons, this highly interactive event featured focus-group workshops and individual demonstrations complemented by an overview of essential theoretical information on surgical anatomy. Delegates were taught the anatomy encountered in common procedures, the placement of incisions and the essential principles of surgery.

The sessions also included the anatomical basis in the assessment and management of patients that had been involved in trauma and emergencies. Some examples of the topics covered include: Stab/gunshot wounds to the thorax and abdomen, chest drain insertion, oesophageal and bowel perforation, liver, kidney and spleen lacerations, abdominal aortic aneurysms and acute abdomen.

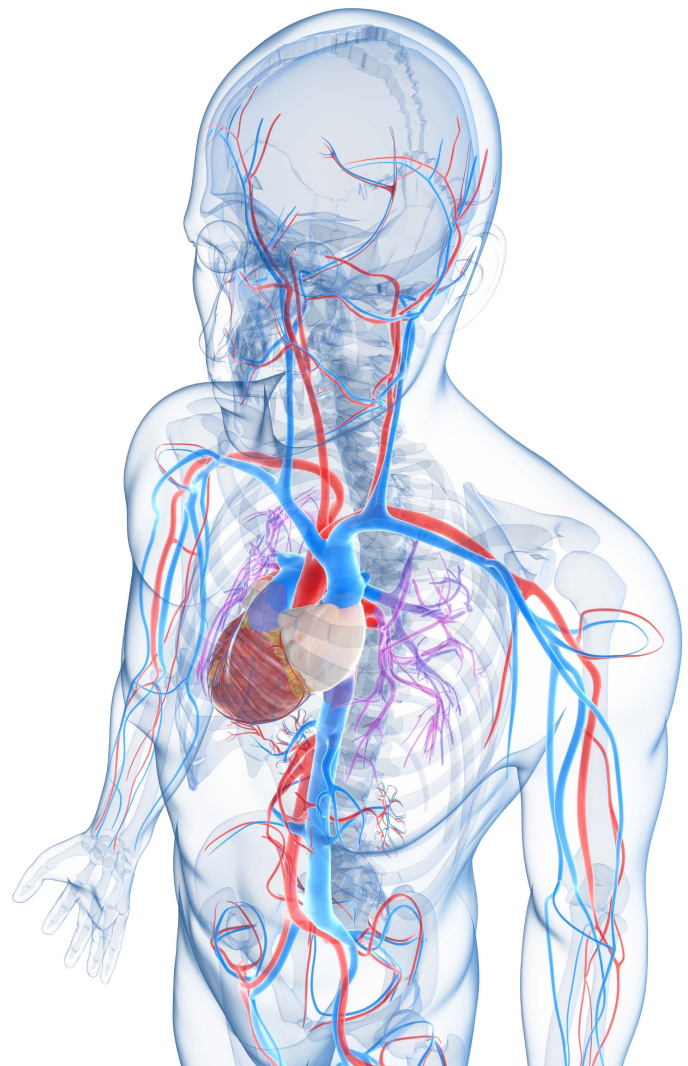
The workshops will use imaginative artwork in identifying important surface anatomy landmarks and the underlying structures on live human models.

Operative anatomy pertinent to the following specialties will be covered:

- Cardiothoracic Surgery
- Vascular Surgery
- General Surgery
- Breast Surgery
- HepatoPancreato Biliary Surgery
- Upper Gastrointestinal Surgery
- Colorectal Surgery
- Transplant Surgery
- Urology

Course Information

Course date:	31st October 2015
Venue:	Sir Alexander Fleming Building, South Kensington Campus, Imperial College, London
Attendance:	20 Delegates
Aimed at:	Medical Students Foundation Year Doctors
Faculty:	Surgeons
Course fee:	Student £8.50 Doctors £13.50

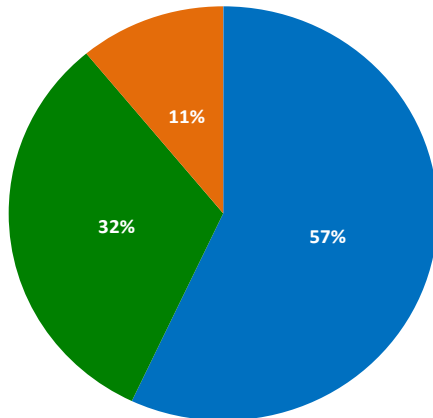


Course Programme

0900 - 0915	Registration
0915 - 0930	Welcome and Introduction
0930 - 1030	Session 1: General Colorectal Transplant Urology (Including emergencies)
1030 - 1100	Session 2: HepatoPancreato Biliary Surgery Upper GI Surgery (Including emergencies)
1100 - 1120	Break for refreshments
1120 - 1150	Session 3: Cardiac Surgery Thoracic Surgery Breast Surgery
1150 - 1245	Session 4: Vascular Surgery in: Abdomen Lower Limb Neck and Upper Limb (Including emergencies)
1245 - 1300	Summary, Feedback and End of Course

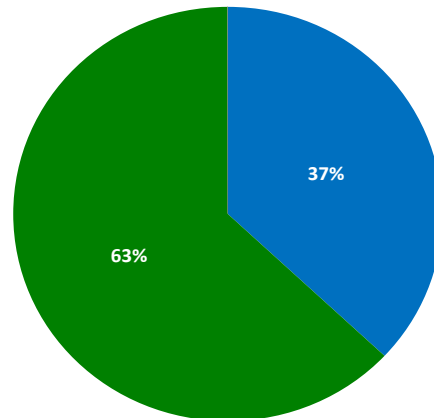
Overall Teaching Feedback

How useful were the small group demonstrations and discussions?



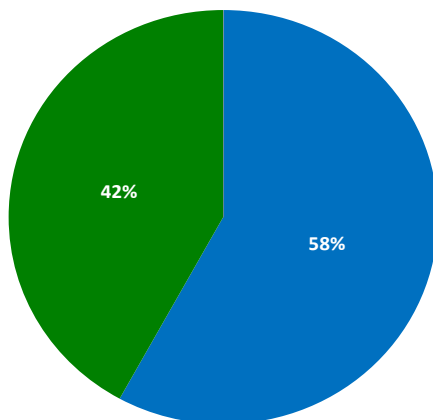
■ Very useful ■ Useful ■ Neutral ■ Limited Usefulness ■ Useless

How would you rate the general academic standard of the tutors?



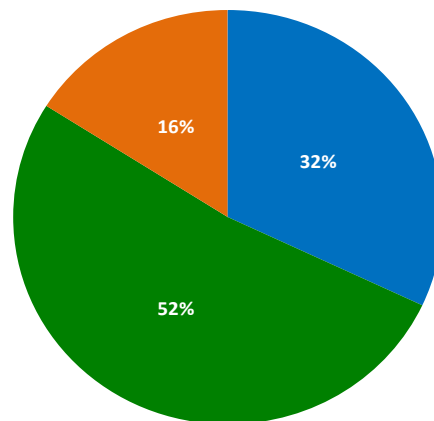
■ Excellent ■ Good ■ Neutral ■ Fair ■ Poor

How would you rate the general friendliness of the faculty?



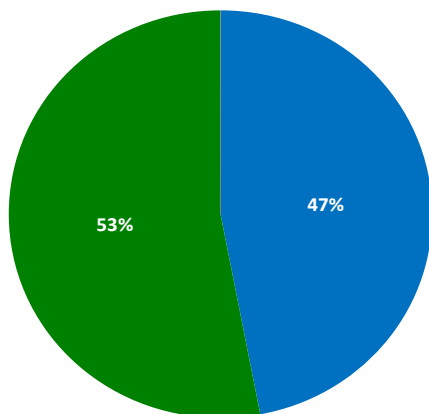
■ Very friendly ■ Friendly ■ Neutral ■ Indifferent ■ Unfriendly

Did the event achieve your objectives?



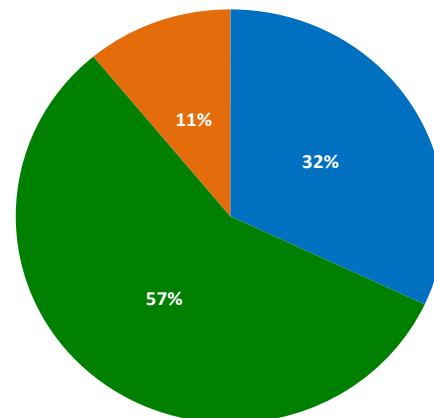
■ Most certainly ■ Certainly ■ Neutral
■ Probably not ■ Certainly Not

Did you gain more surgical anatomy knowledge and became more confident in surface anatomy?



■ Most certainly ■ Certainly ■ Neutral
■ Probably not ■ Certainly Not

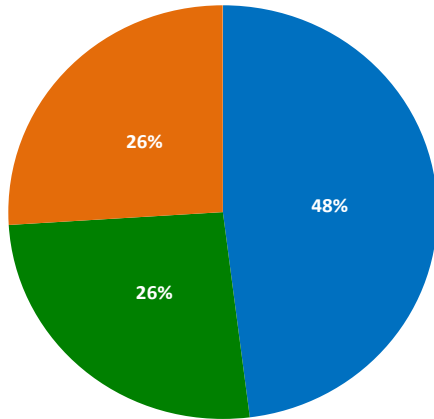
Heart and Lung



■ Excellent ■ Good ■ Neutral ■ Fair ■ Poor

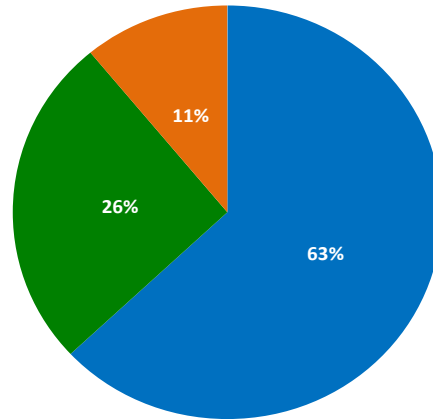
Overall Teaching Feedback

Vascular Anatomy



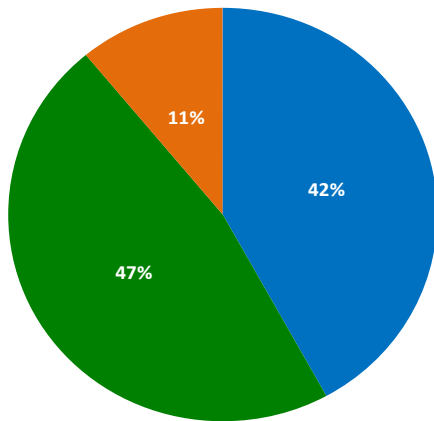
■ Excellent ■ Good ■ Neutral ■ Fair ■ Poor

Abdominal Anatomy



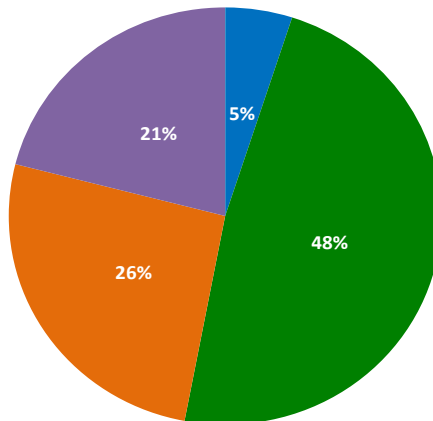
■ Excellent ■ Good ■ Neutral ■ Fair ■ Poor

Abdominal Surgeries



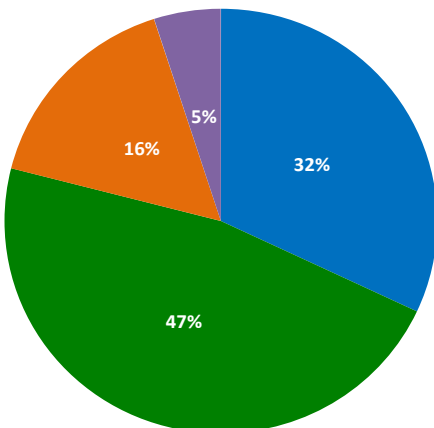
■ Excellent ■ Good ■ Neutral ■ Fair ■ Poor

Breast Surgery



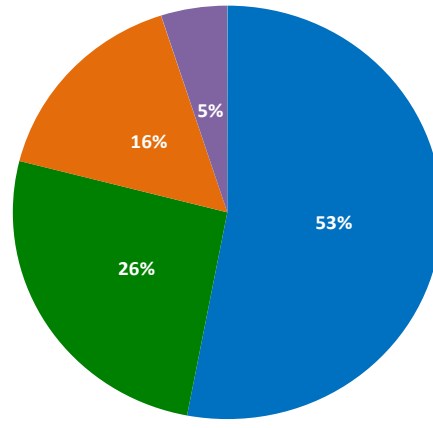
■ Excellent ■ Good ■ Neutral ■ Fair ■ Poor

Would you recommend this course to a friend?



■ Most certainly ■ Certainly ■ Probably ■ Maybe ■ Will not recommend

Do you think that this course provided good value for money?



■ Most certainly ■ Certainly ■ Probably ■ Maybe ■ Not worth

Individual Comments

The course was very well organised and the speakers are very experienced in presenting their knowledge.

TC

Barts and the London School of Medicine & Dentistry, UK

Well worth the journey from Nottingham to attend. Really helpful to be taught clinical anatomy for surgery by surgeons.

TJ

King's Mill Hospital, Sutton in Ashfield, UK

Time spent at this course was well worth it. Should this course be available again next year, I would most certainly attend the other components.

LA

St George's, University of London, UK

Very well organised course. Definitely worth the time. Surface anatomy was very good.

AK

Barts and the London School of Medicine & Dentistry, UK

Fantastic overall. Really enjoyed the direct clinical application of anatomy.

RP

Milton Keynes General Hospital, Milton Keynes, UK

The contents of the course were good and relevant. The presentations were clear. Will be recommending it to others preparing for the exam.

YR

St George's, University of London, UK

Good organisation.

NK

St George's, University of London, UK

Very good overall.

EA

Barts and the London School of Medicine & Dentistry, UK

Course was very good - hadn't done anatomy in over 4 years and it was a very good refresher, very well explained and very well organised.

NK

University College London, UK

Individual Comments

Everything was structured well, they managed to fit in so much teaching in such a short amount of time which was really impressive and we all learnt a lot from both sessions, the clinical educators were also very helpful.

FR
University of Leicester, UK

As a first year medical student, I saw the course very much as a means to gain a better understanding of clinical anatomy/an introduction to surface anatomy. The course was well presented and I think to have gained more from the course would have required me to have a greater knowledge of anatomy before I attended the course. I'm glad I attended the course as I enjoyed it and found it useful.

VJ
Barts and the London School of Medicine & Dentistry, UK

Excellent impression, worth the time maybe a bit of improvement on organisation as there was reorganisation of chairs and room for small group sessions.

MH
Barts and the London School of Medicine & Dentistry, UK

Very worth my time, thank you!

RA
Imperial College School of Medicine, UK

Very pleased to have attended the course. I thought it was an intelligent use of resources and time to get through a lot of anatomy at a pace that never felt rush. Congratulations.

FM
Wexham Park Hospital, Slough, UK



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Courses (a selection):

Undergraduate:

- Final Year Medicine and Surgical Revision Courses
- Training the Clinical Anatomy Trainer
- Clinical Anatomy as Applied to Trauma and Emergency Medicine
- Surgical Anatomy of Important Operative Procedures
- Future Surgeons: Key Skills (RCSEd delivered)
- Structured Introduction to Surgical Skills

Postgraduate:

- MRCS Part A
- MRCEM Part A
- MRCS Part B OSCE
- DOHNS: Intensive Revision & OSCE
- Intercollegiate Basic Surgical Skills (RCSEd delivered)
- MRCP PACES Part 2
- FRCS (General Surgery) Exit Exam
- Cadaveric Ultrasound-Guided Musculoskeletal Intervention Course
- Ultrasound-Assisted Botulinum Toxin Injection for Neuromuscular Disorders
- Live Advanced Laparoscopic Colorectal Course



Forthcoming key events:

- **International Medical Summer School**
Manchester, 1st - 5th August 2016
- **International Academic and Research Conference**
Manchester, 6th August 2016
- **World University Anatomy Challenge**
Manchester, 5th August 2016

Publications



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DoctorExams consists of 1000s of questions with detailed explanations in MCQ, EMQ, SBA and SAQ formats. Questions are written by the Doctors Academy group of experienced clinicians and clinical academics, with mock exams and feedback on performance included to aid a candidate's focused revision of topics. Based on past exams, these questions are carefully crafted to suit the requirements of undergraduate students & postgraduate trainees undertaking relevant speciality exams.

Resources for:

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