

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 who have 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 used imaginative artwork to identify important surface anatomy landmarks and the underlying structures on live human models.

Operative anatomy pertinent to the following specialities was covered:

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

Course Information

Course date: 12th March 2016

Venue: Chancellor's Building,

University of Edinburgh

Attendance: 49 Delegates

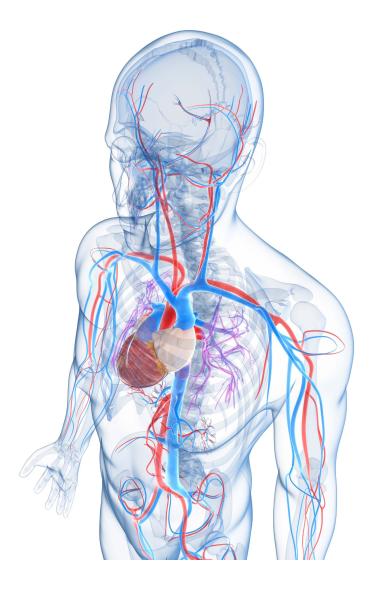
Aimed at: Medical Students

Foundation Year Doctors

Faculty: Surgeons

Course fee: Student £8.50

Doctors £13.50

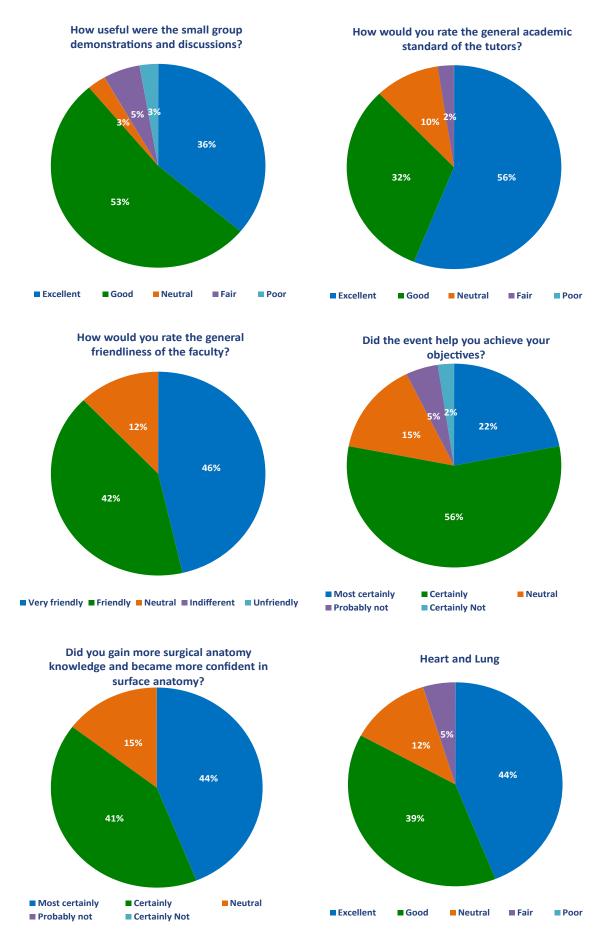


Course Programme

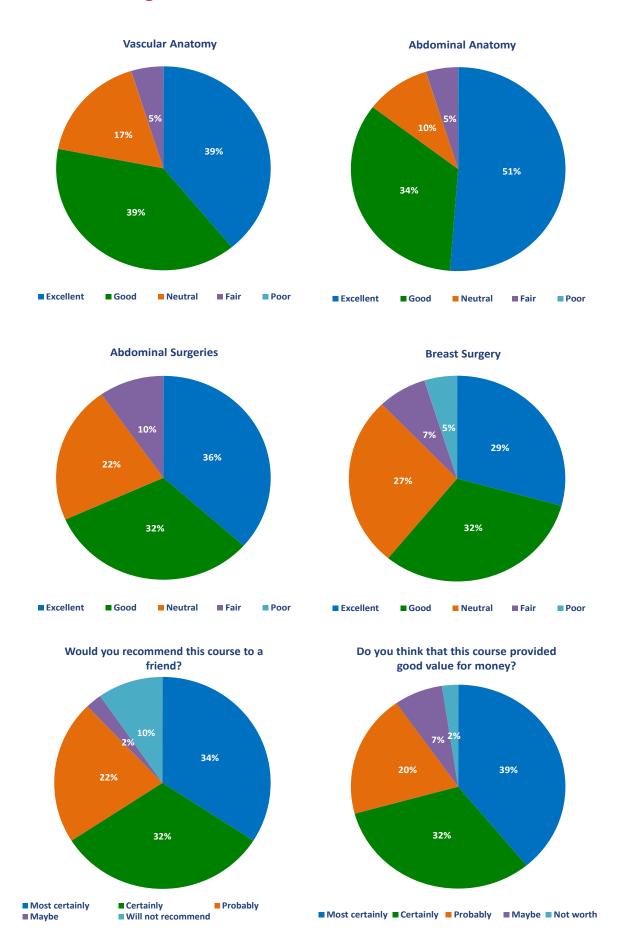
Registration
Welcome and Introduction
Session 1:
General
Colorectal
Transplant
Urology
(including emergencies)
Session 2:
HepatoPancreato Biliary Surgery
Upper GI Surgery
(including emergencies)

1100 - 1120	Break for refreshments
1120 - 1150	Session 3:
1120 - 1100	
	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



Overall Teaching Feedback



Well worth my time and absolutely useful in refreshing some important anatomy knowledge.

YK

University of Aberdeen

This course really gave me the confidence in knowing exactly what lies beneath the surface of the skin. I feel much more competent in this respect.

AD

University of St Andrews

Very intense course, would have been easier to follow if the slides were made available or a set of notes given out.

FK

University of Edinburgh

The course covered everything I learnt in anatomy lectures, but placed a more clinical spin on things. This helped consolidate my anatomy knowledge much more than simply learning "How things should be". The overall course was very professional and well led.

BJ

University of St Andrews

Very good tutorial from Mr Stuart Enoch.

JQ

Southern General Hospital, Glasgow

Very slick. Bad points was maybe there was a lack of handouts or slides of the presentation? It was a bombardment of information and hard to take it all in.

RJ

Jardine University of Dundee

Much more surface anatomy than clinical anatomy than I had expected. It was a good course that helped highlight the area where understanding was weaker.

AC

University of Edinburgh

Well organised.

MV

Dumfries and Galloway Royal Infirmary, Dumfries

The course was fantastic, I would argue that a lot of course material was covered and this made some parts less organised as it was difficult to keep to time. Otherwise this was great revision and a great way to learn. Thank you

	FF University of Dundee
Good	
	KE University of Edinburgl
I really enjoyed the course. But overall, I would rate it as highly successful.	
	AD University of Dundee
Tutors with great knowledge.	
	YO Ninewells Hospital, Dunde
Excellent teaching. Clear visualisation of anatomy.	
	KY University of Dundee
Teachers were very good. Very knowledgeable and friendly.	
	Ml University of Edinburgl
Fun and insightful session	
	J\ University of Glasgov
The course was definitely worth my time.	
	G. University of Dundee
It was very useful	
	K\ University of Dunded

The course seemed to be well run and packed with content.

FK

University of Dundee

Overall an excellent course which I would definitely recommend to my peers.

SM

University of Edinburgh

Definitely worth my time, was good going over several aspects of the body. Good revision for exams

EF

University of Dundee

The tutors were very helpful and knowledgable when asked question/when they were explaining.

CM

University of Edinburgh

I thought the organisation of the event throughout the course was well-planned and any unforeseen circumstances was handled flexibly. As some first years have not had any exposure to certain topics, perhaps another tutor could be arranged to cater especially to the first years. I understand that towards the end FY2 doctors were given the responsibility to teach us which was helpful. I did get decent exposure to these topics.

CC

University of Dundee

Well organised.

FL

Southern General Hospital, Glasgow

Very well organised.

HP

University of Dundee

Knowledgable and friendly tutors. Teaching content is relevant and appropriate for current level of knowledge

MA

University of Dundee

The organisation was fine. I did enjoy myself and learned some very useful anatomy.

DC

University of Dundee

The organisation of the course was good and the tutors clearly had very good knowledge. The exam session at the end was beneficial.

KK

University of Edinburgh

Good course

RB

Darlington Memorial Hospital, Darlington

Excellent tutor's knowledge and interactive teaching session!

JR

University of Edinburgh

I really enjoyed the course. It would be useful to have the presentation slides used available to students after the event to revise the material covered

AR

University of Edinburgh

The course was well structured and useful. The attempts made to accommodate students who had not done MSK (particularly in the afternoon session) were particularly appreciated.

AX

University of Dundee



Doctors Academy is an UK-based International Non-Profit Organisation comprising of doctors, dentists and scientists that undertakes a diverse range of educational activities globally. The aim of the Academy is to disseminate information and exchange medical knowledge between professionals from diverse backgrounds working in a variety of healthcare settings. This is achieved by the provision of a number of attendance courses, publishing house, online resources and international events/ competitions.

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



publications.doctorsacademy.org

World Journal of Medical Education & Research

Peer-reviewed academic journal with ISSN.

No fee to view, read and download articles No subscription charges No submission fees No manuscript processing fee No publishing fee No cost to read, write or publish!

wjmer.co.uk

Online Revision Resources

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:

- Medical Students

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- Dental Students

- Plastic Surgery Exams

- International Entrance Exams

- DOHNS Exams

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