



**Training The Clinical
Anatomy Trainer - Level 1**

Feedback - June 2016

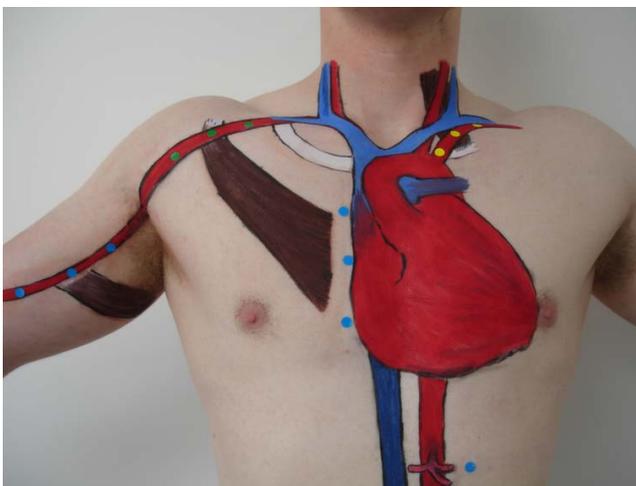
Training The Clinical Anatomy Trainer - Level 1

The aim of this 'Training the Clinical Anatomy Trainer - Level 1' course, which was taught by surgeons, was to provide delegates with a sound understanding of applied clinical anatomy pertinent to senior medical students and foundation doctors. The course was predominantly delivered through surface anatomy demonstration as applied to trauma, assessment of nerve injuries, surgical incisions, and the anatomy encountered during common operative procedures.

The course used imaginative artwork to identify important surface anatomy landmarks pertinent to surgical procedures and trauma. This was complemented by traditional teaching and interactive focus-group workshops which covered the fundamental principles of local and regional anaesthetics, essential concepts in wound healing, and an overview of sutures and suture materials. In order to successfully complete the course, delegates were required to obtain a mark of 70% in the above areas after being formally assessed in the form of spotters and viva-voce. It is hoped that, on completion of this course, delegates gained sufficient knowledge and understanding to teach their juniors in a formal manner. Furthermore, successful candidates were provided with a teaching certificate to validate this.

Course Information

Course date:	12th June 2016
Venue:	Sir Martin Evans Building School of Biosciences Cardiff University
Attendance:	16 Delegates
Aimed at:	Medical Students FY1 FY2
Course fee:	£30 Student £55 Doctor

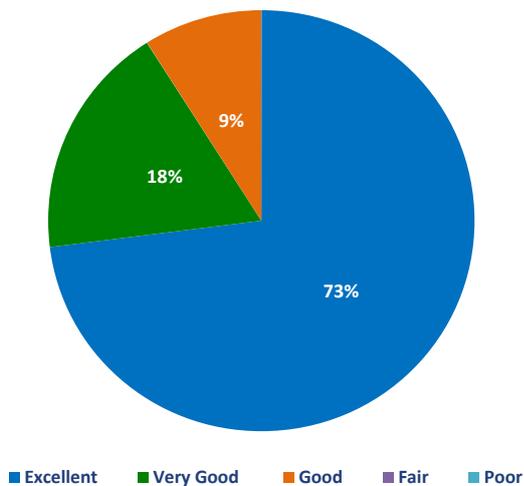


Course Programme

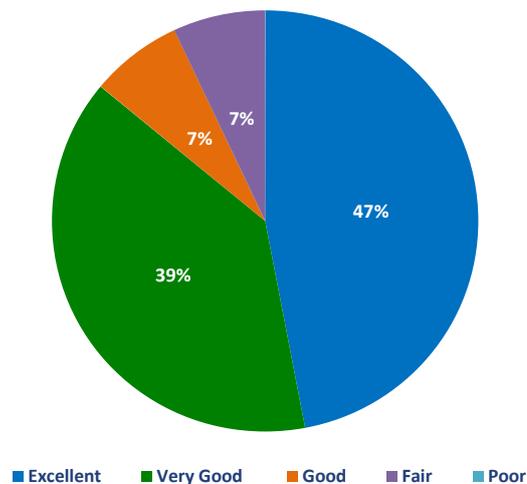
0830 - 0840	Registration
0840 - 0850	Introduction to the course and format
0850 - 0920	Pre-Course Assessment (formative)
0920 - 1030	Upper Limb (Brachial Plexus, Arm, Shoulder, Scapula, Rotator Cuff Cubital Fossa, Forearm)
1030 - 1105	Scalp, Head, Face and Neck
1105 - 1125	Break for Refreshments
1130 - 1150	Neck
1150 - 1210	Lumbar and lumbosacral plexus
1210 - 1300	Lower limb (Femoral triangle, thigh, popliteal fossa; Lower leg, ankle and foot)
1330 - 1340	Lunch
1345 - 1415	Thoracic Wall, Mediastinum, Heart and Lungs
1415 - 1440	Vascular Anatomy
1440 - 1600	Diaphragm; Transpyloric Plane, Anterior Abdominal Wall and Inguinal Region; Abdominal and Pelvic Anatomy
1600 - 1610	Comfort Break
1610 - 1745	Post course assessment and Viva Exam (refreshments during swap-over) 1555 - 1645 Group 1 - Written Assessment 1555 - 1645 Group 2 - Viva 1645 - 1735 Group 1 - Viva 1645 - 1735 Group 2 - Written Assessment
1745 - 1755	Summary, Feedback and End of Course

Overall Course Feedback

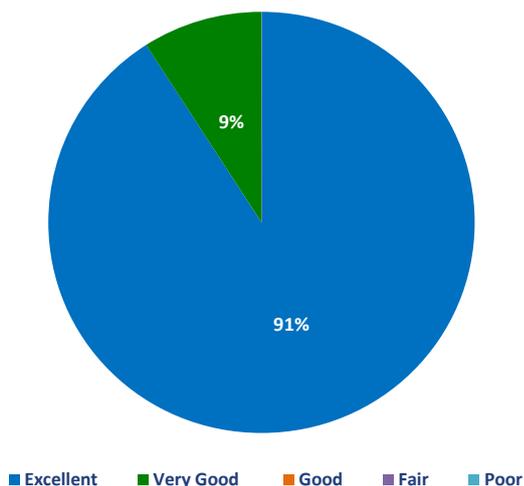
How was the overall content of the course?



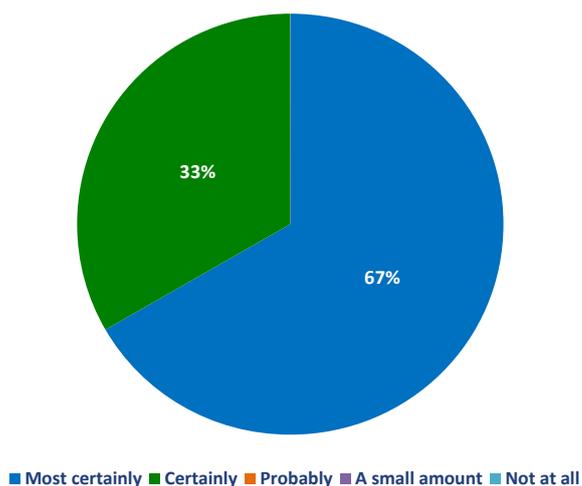
How was the clarity of demonstrations and presentations?



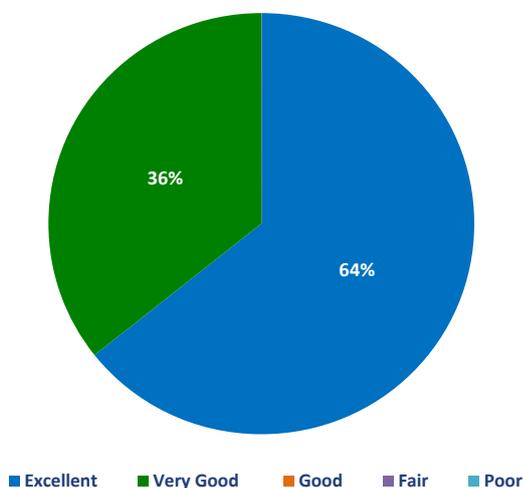
How would you rate the academic standard and knowledge of the lecturer?



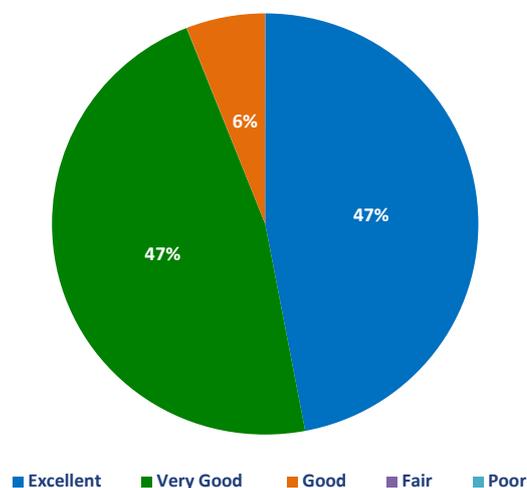
Do you feel that you enhanced your anatomy knowledge by attending the day?



Did the course provide you with an overview of anatomy pertinent to your study/work?

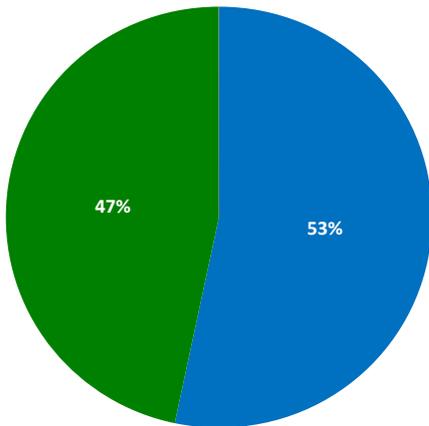


Head and Face



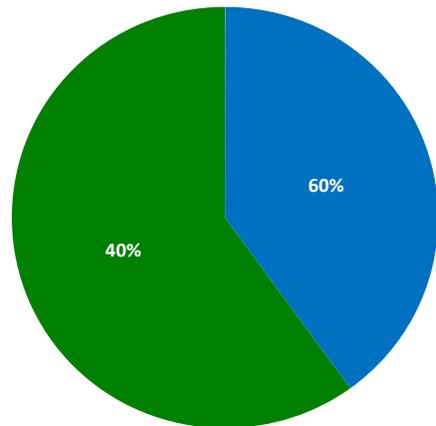
Overall Course Feedback

Neck



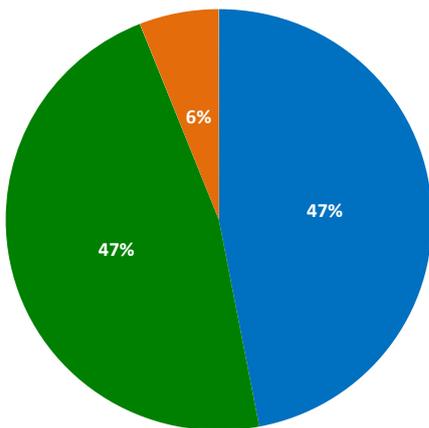
■ Excellent ■ Very Good ■ Nutral ■ Fair ■ Poor

Brachial Plexus and Scapula



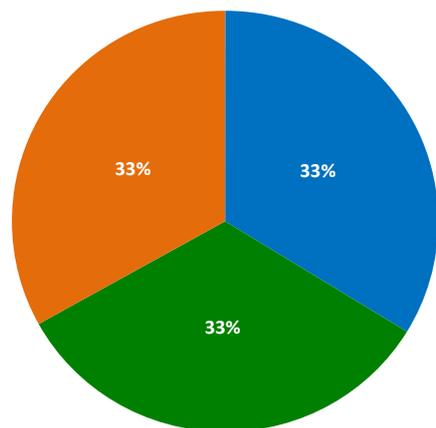
■ Excellent ■ Very Good ■ Nutral ■ Fair ■ Poor

Arm and Forearm



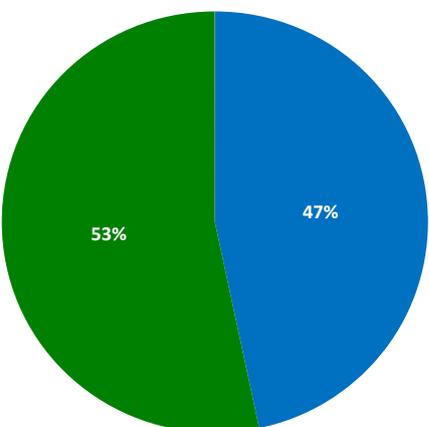
■ Excellent ■ Very Good ■ Nutral ■ Fair ■ Poor

Hand



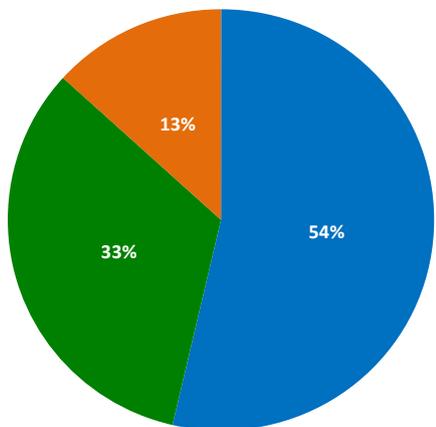
■ Excellent ■ Very Good ■ Nutral ■ Fair ■ Poor

Thorax



■ Excellent ■ Very Good ■ Nutral ■ Fair ■ Poor

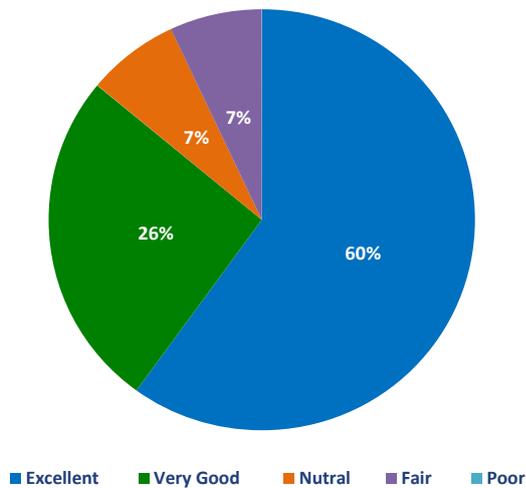
Abdominal Wall



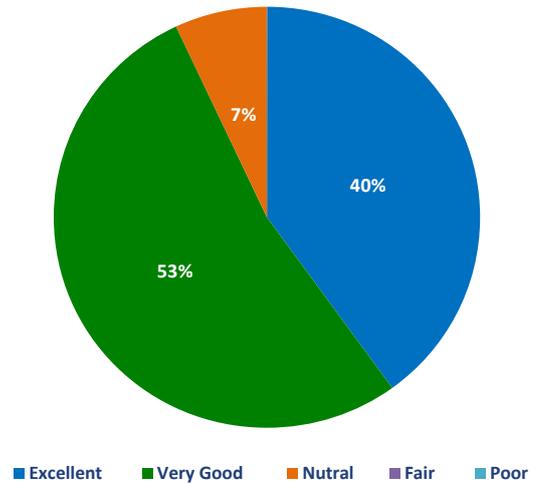
■ Excellent ■ Very Good ■ Nutral ■ Fair ■ Poor

Overall Course Feedback

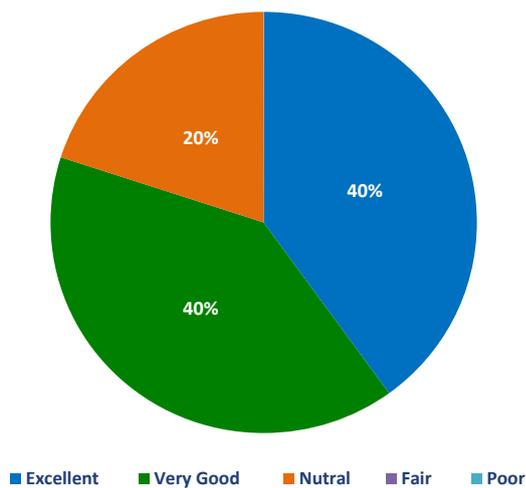
Abdominal Contents and Blood Supply



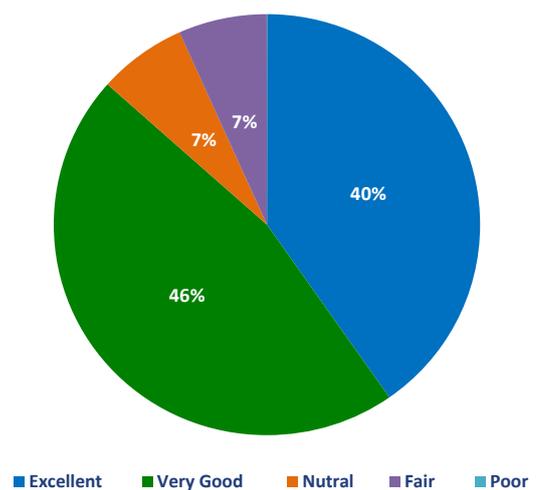
Lumbar Plexus



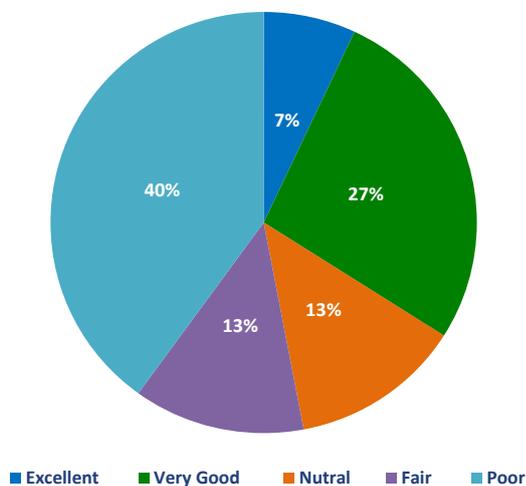
Femoral Region and Thigh



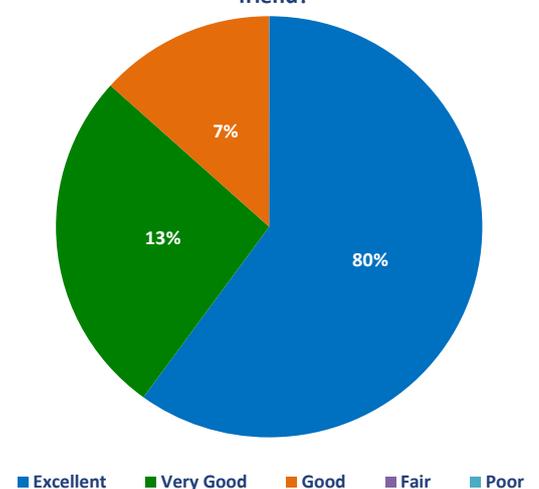
Lower Leg and Foot



Wound Healing and Local Anaesthesia

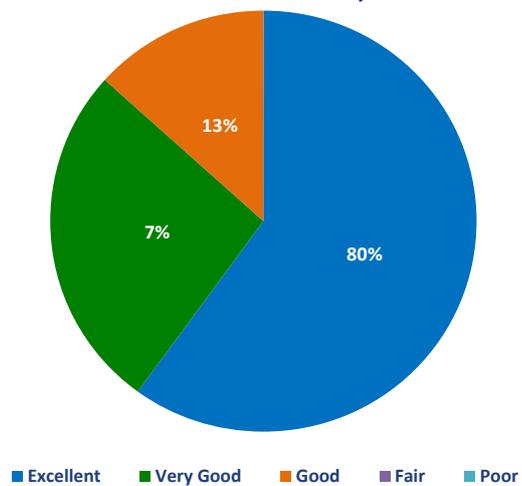


Would you recommend this course to a friend?



Overall Course Feedback

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



Individual Comments

Overall very good session and value for money. Would recommend to all.

NA
Royal Berkshire Hospital, Reading

Generally very well presented course.

LL
John Radcliffe Hospital, Oxford

Good interaction and overview of anatomy.

SN

Fantastic. Would not change a thing about the course at all.

RM
Milton Keynes General Hospital, Milton

Very theoretical but useful information.

CJ
Cardiff University, United Kingdom

An excellent course. The teaching provided is of a very high standard. Definitely worthwhile.

VU
Cardiff University, United Kingdom

The course was fantastic, very thorough and knowledgeable. Found the surface anatomy useful as well as the power point slides.

AY
Cardiff University, United Kingdom

It was excellent, quite fast-paced but everything that was taught was appropriate and incredibly useful. I think the teachers should be applauded, it was excellent.

RI
Cardiff University, United Kingdom

Teaching was excellent.

OR
Cardiff University

Individual Comments

The course was very informative and I have definitely improved my knowledge of anatomy.

VB
Cardiff University

I thought it was a useful revision starter for MRCS written, the viva at the end exposed me to what postgraduate exams may be like. Especially liked going through the anatomical basis for the choice of operation/procedure eg. R) vs L) hemis. V relevant for any budding surgeon.

AT
Cardiff University, United Kingdom

Very impressed with the teaching which was clear and easy to understand. Good content taught as well.

UA
Cardiff University, United Kingdom



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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, 31st July to 4th August 2017
- **International Academic and Research Conference**
Manchester, 5th August 2017
- **World University Anatomy Challenge**
Manchester, 4th August 2017

Publications



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Online Revision Resources

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