



**Intensive Revision Course
for MRCS Part A Exam**

Feedback - November 2015

Intensive Revision Course for MRCS Part A Exam

Delivered by faculty from the highly acclaimed and reputed Cardiff MRCS OSCE courses, this course was suitable for candidates appearing for the Intercollegiate MRCS Part A exam with one of the Royal College of Surgeons of Great Britain and Ireland.

In the MRCS Part A exam, candidates are expected to demonstrate sufficient knowledge and sound understanding of the application of key basic sciences in surgery. This intensive one-day revision course provided the delegates with an overview of essential applied clinical anatomy, basic physiological principles, principles of surgery, and the rationale behind requesting investigations and instituting management for common surgical conditions and emergencies. In addition to interactive lectures and small group teaching, demonstrations of topographic anatomy were made to emphasise functional and clinical anatomy as tested in the exam. The course taking into consideration the recent changes to the curriculum.

Course Information

Course date: 27th November 2015

Venue: Education Centre,
Central Manchester University
Manchester

Attendance: 12 Delegates

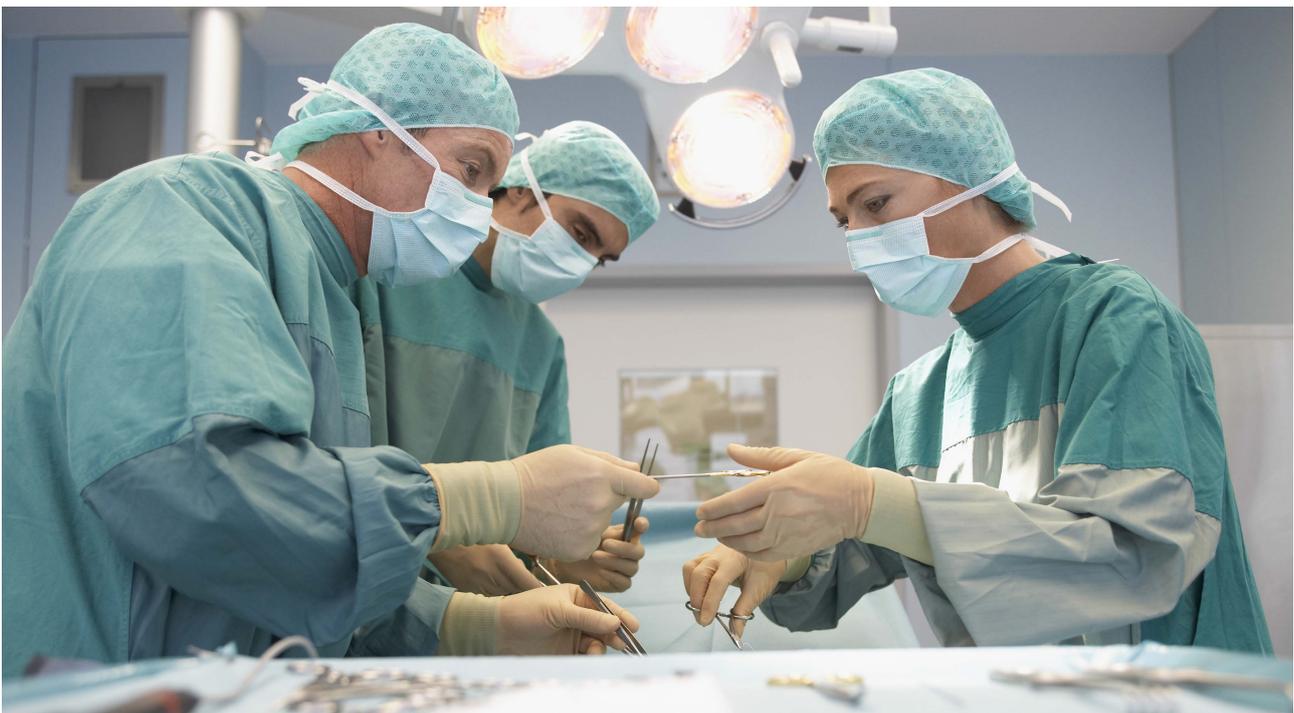
Aimed at: FY1
FY2
CT1
CT2

Course fee: £145

Delegates that attended this course also received **FREE** online access to MRCS Part A practice exam questions for a six month period at:

www.doctorexams.co.uk

Online access provided immediately upon confirmation of a place.



Course Programme

0830 - 0840	Registration
0840 - 0845	Introduction
0845 - 0915	Pre-course assessment
0920 - 0950	Brachial plexus, arm, shoulder, scapula, back, rotator cuff and cubital fossa
0950 - 1010	Forearm, flexor retinaculum & hand
1010 - 1040	Spinal cord anatomy and neurophysiology

1040 - 1100 Break for refreshments

1100 - 1140	Cardiovascular Physiology
1140 - 1220	Thorax, Mediastinum, Heart and Lungs and Diaphragm
1220 - 1250	Endocrine Physiology
1250 - 1300	Sutures

1300 - 1340 Lunch break

1340 - 1410	Renal Physiology
1410 - 1440	HPB Pathologies and Upper GI Surgery
1440 - 1500	Critical care physiology
1450 - 1520	Respiratory physiology
1520 - 1540	Burns

1540 - 1600 Break for refreshments

Course Programme

1600 - 1630	Anatomy of Head, Neck and Scalp
1630 - 1650	IBD and Lower GI Pathologies
1650 - 1700	Stoma
1700 - 1730	Anatomy of Abdomen, Inguinal Region and Pelvis
1730 - 1800	Lower Limb Anatomy
1800 - 1915	Surgical Pathology including Trauma (Local anaesthetics, Skin Cancers, Vascular Surgery, Lower Leg Ulcers, Thyroid s, Breast)
1915	Summary and Close

Faculty

Dr Alan Watson, BSc, PhD

Reader in Anatomy and Neuroanatomist

University of Cardiff

Ms Clare Carpenter, BSc (Anat), MB BCh, MRCS (Eng), MD, FRCS (T&O) Consultant Paediatric Orthopaedic Surgeon

University Hospital of Wales, Cardiff

Mr Edmund Leung, DMedSci, MRCS, FRCS

Consultant General Surgeon

Hereford County Hospital

Mr Kevin Conway, MB BCh, MD, FRCS (Gen Surg)

Consultant Vascular Surgeon

Royal Glamorgan Hospital

Dr Paul Morgan, FRCA

Consultant Intensivist

University Hospital of Wales, Cardiff

Professor Stuart Enoch, MBBS, MRCSEd, MRCS (Eng), PGCert (Med Sci), PhD

Professor, Higher Surgical Education

Doctors Academy

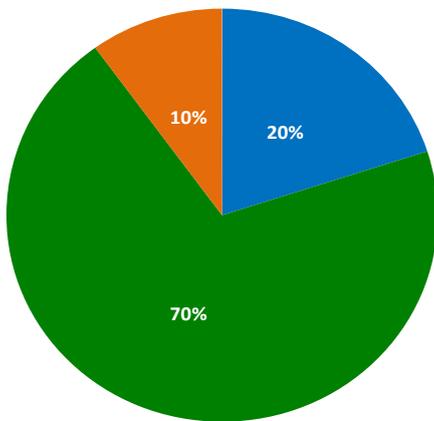
Miss Yan Mei Goh, MBChB, MRCS, PGDip Clin Ed.

PhD Research Fellow - Imperial College London

Specialist Registrar in General Surgery - Oxford Deanery

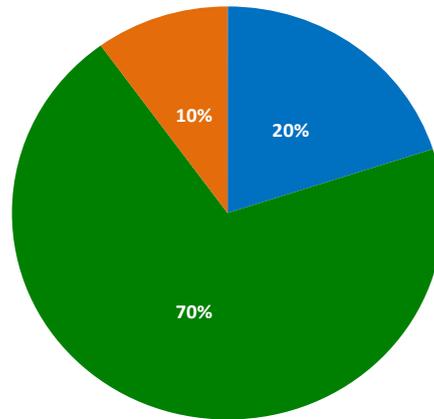
Overall Teaching Feedback

How was the content of the course?



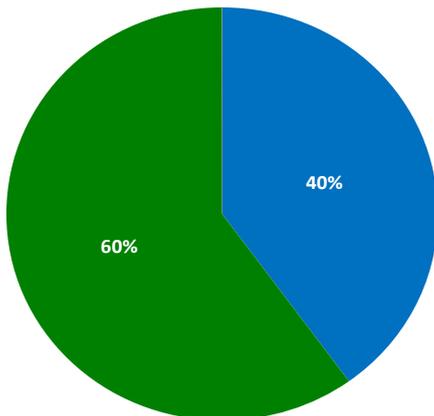
■ Excellent ■ Good ■ Neutral ■ Fair ■ Poor

How was the clarity of presentations?



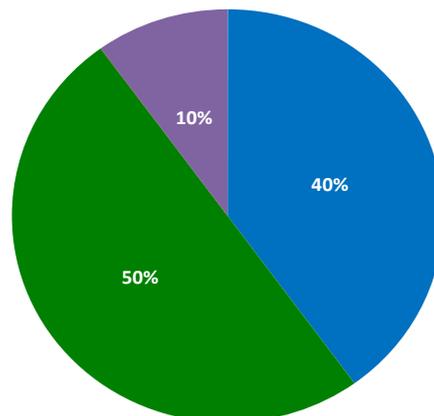
■ Excellent ■ Good ■ Neutral ■ Fair ■ Poor

How would you rate the relevance of the course to your exam?



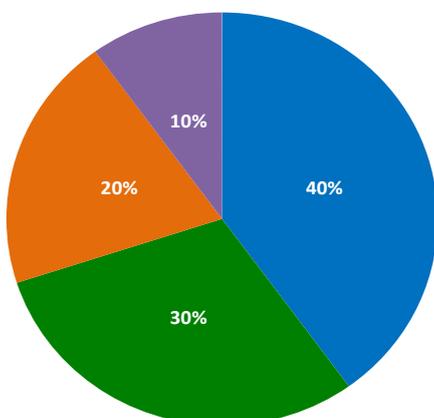
■ Excellent ■ Good ■ Neutral ■ Fair ■ Poor

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



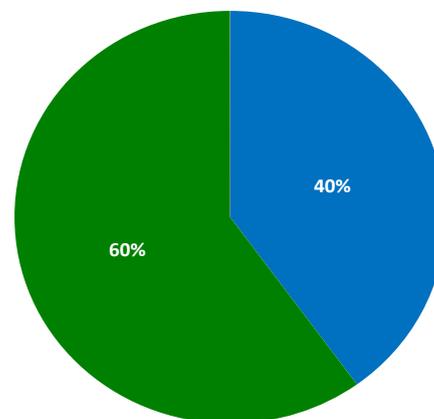
■ Excellent ■ Good ■ Neutral ■ Fair ■ Poor

How useful was the pre-course assessment and feedback with scores?



■ Very useful ■ Useful ■ Neutral ■ Limited usefulness ■ Useless

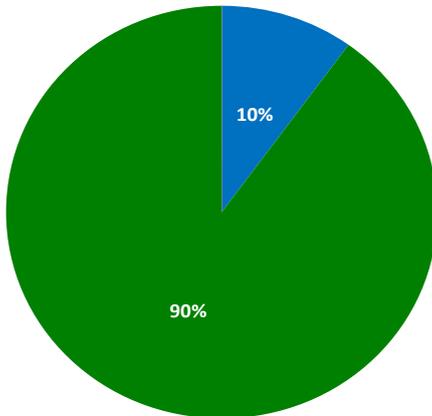
Brachial plexus, Arm, Shoulder, Scapula, Back



■ Excellent ■ Good ■ Neutral ■ Fair ■ Poor

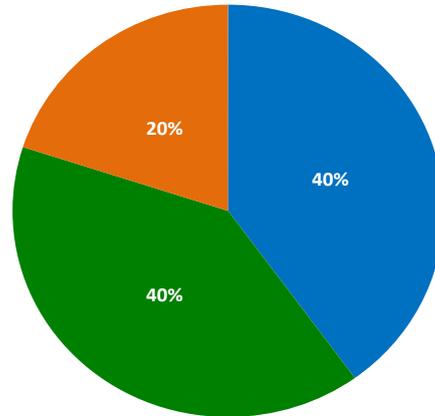
Overall Teaching Feedback

Cubital Fossa, Forearm & Hand



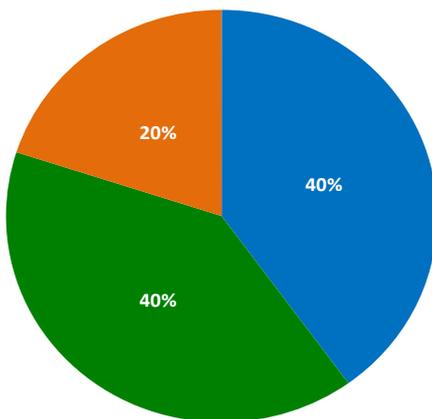
■ Excellent ■ Good ■ Neutral ■ Fair ■ Poor

Neck



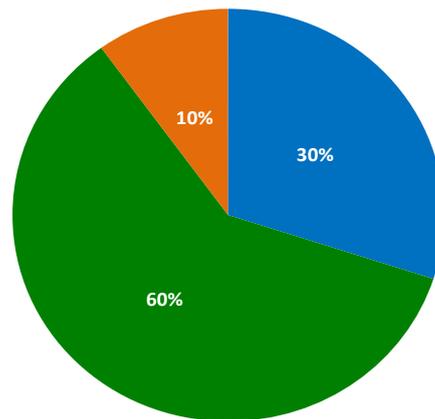
■ Excellent ■ Good ■ Neutral ■ Fair ■ Poor

Scalp and Face



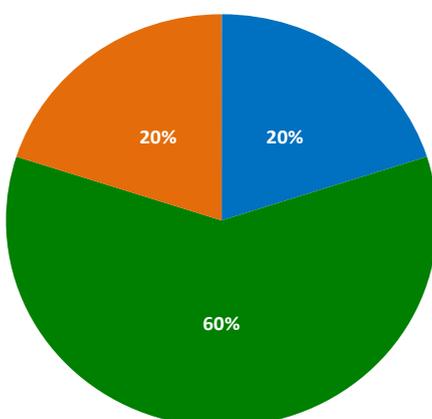
■ Excellent ■ Good ■ Neutral ■ Fair ■ Poor

Mediastinum, Heart, Lungs and Diaphragm



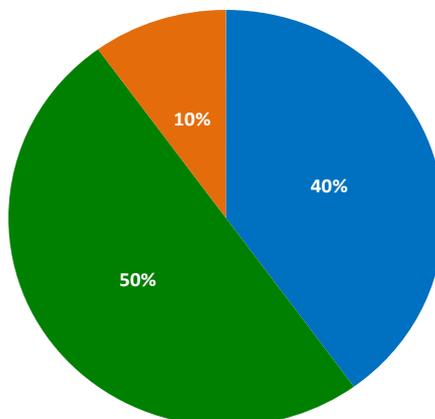
■ Excellent ■ Good ■ Neutral ■ Fair ■ Poor

Thoracic Wall



■ Excellent ■ Good ■ Neutral ■ Fair ■ Poor

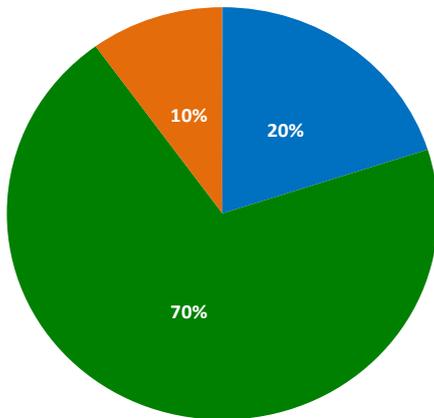
Vascular Anatomy



■ Excellent ■ Good ■ Neutral ■ Fair ■ Poor

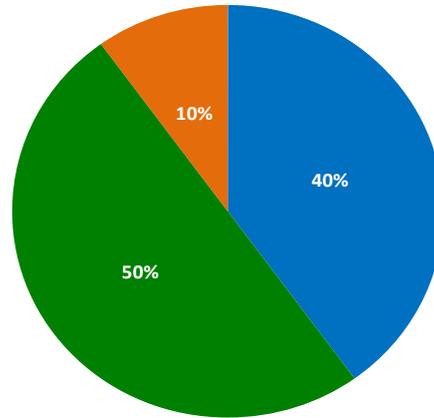
Overall Teaching Feedback

Anterior Abdominal Wall/Inguinal Region



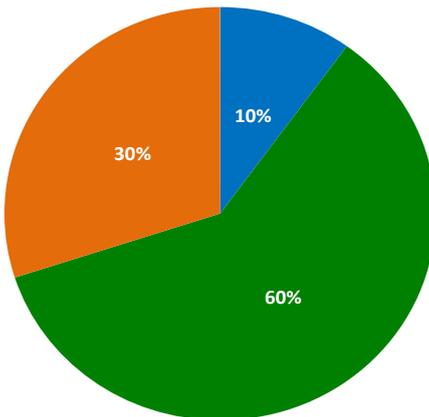
■ Excellent ■ Good ■ Neutral ■ Fair ■ Poor

Abdominal Anatomy



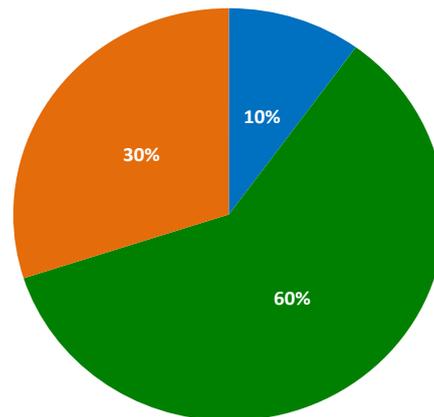
■ Excellent ■ Good ■ Neutral ■ Fair ■ Poor

Lumbar and Lumbosacral Plexus



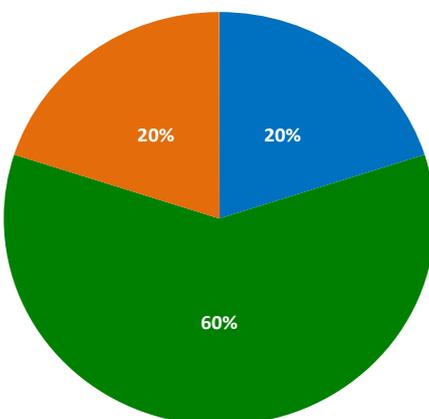
■ Excellent ■ Good ■ Neutral ■ Fair ■ Poor

Femoral Triangle, Thigh, Popliteal Fossa



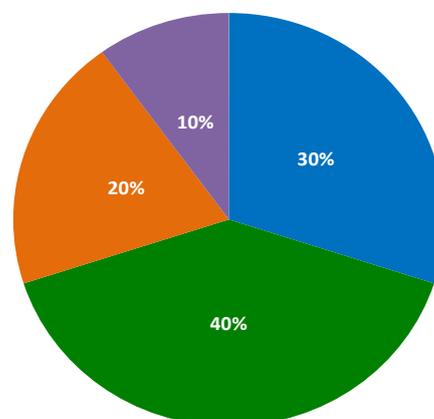
■ Excellent ■ Good ■ Neutral ■ Fair ■ Poor

Lower Leg, Ankle and Foot



■ Excellent ■ Good ■ Neutral ■ Fair ■ Poor

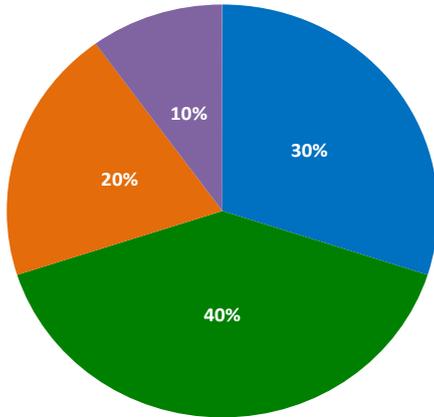
HPB and Upper GI Surgery



■ Excellent ■ Good ■ Neutral ■ Fair ■ Poor

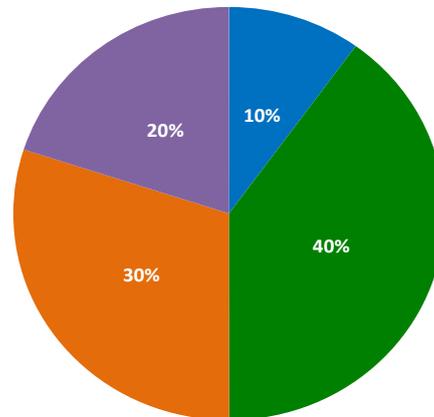
Overall Teaching Feedback

Colectomies and Stoma



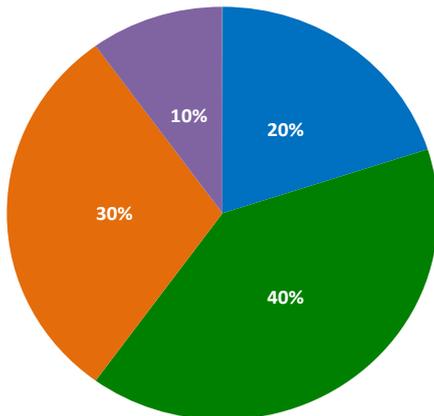
■ Excellent ■ Good ■ Neutral ■ Fair ■ Poor

Sutures



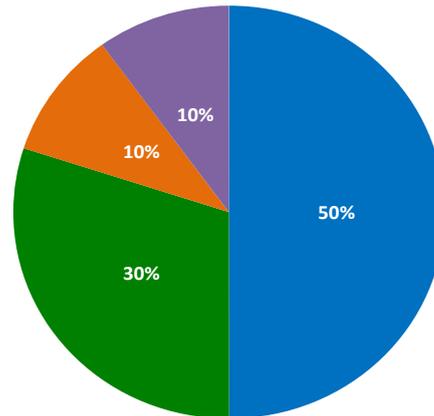
■ Excellent ■ Good ■ Neutral ■ Fair ■ Poor

Management of Burns



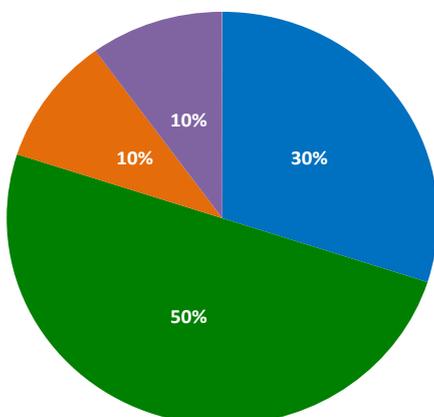
■ Excellent ■ Good ■ Neutral ■ Fair ■ Poor

Cardiovascular Physiology



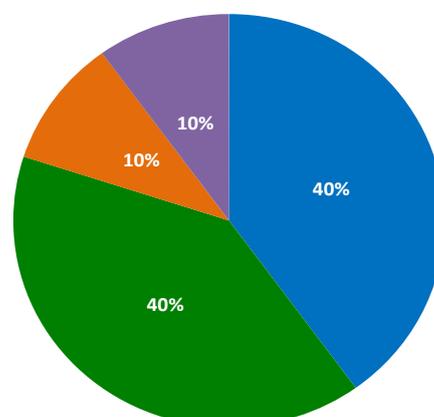
■ Excellent ■ Good ■ Neutral ■ Fair ■ Poor

Respiratory Physiology



■ Excellent ■ Good ■ Neutral ■ Fair ■ Poor

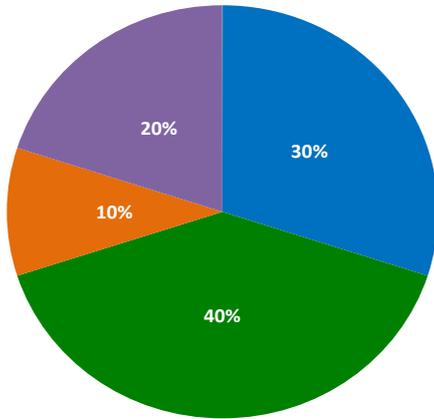
Spinal cord and Neurophysiology



■ Excellent ■ Good ■ Neutral ■ Fair ■ Poor

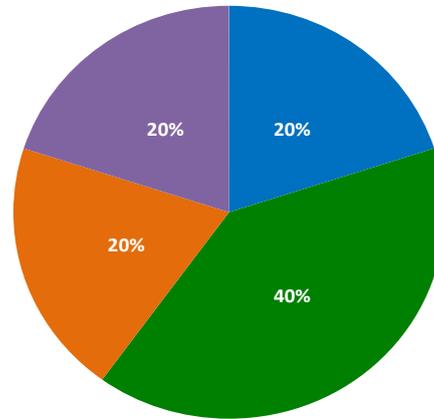
Overall Teaching Feedback

Renal Physiology



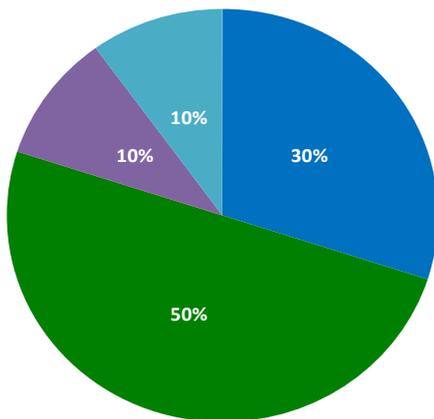
■ Excellent ■ Good ■ Neutral ■ Fair ■ Poor

Endocrine Physiology



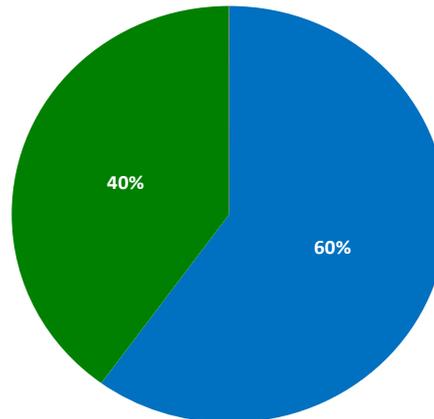
■ Excellent ■ Good ■ Neutral ■ Fair ■ Poor

Critical Care Physiology



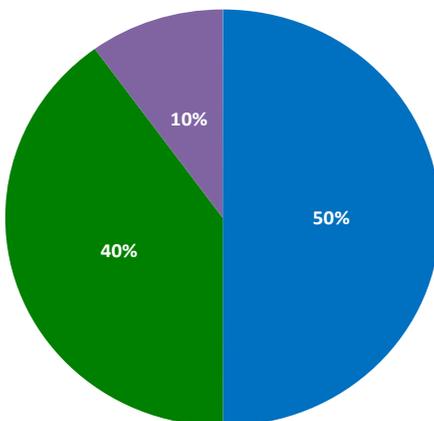
■ Excellent ■ Good ■ Neutral ■ Fair ■ Poor

How was the general friendliness of the organisers?



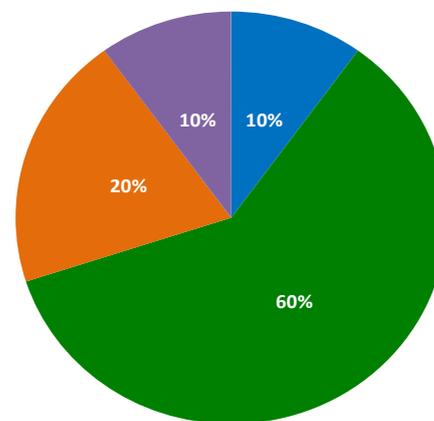
■ Very friendly ■ Friendly ■ Neutral ■ Not very friendly ■ Can't comment

Would you recommend this course to a friend?



■ Most certainly ■ Certainly ■ Probably ■ Unlikely ■ Not at all

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



■ Most certainly ■ Certainly ■ Probably ■ Unlikely ■ Not at all

Individual Comments

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

Dr Tariq Alhammali
Kettering General Hospital, Kettering, United Kingdom

Good revision and tips. High standard of faculty. Relevant for exam preparation. Content of the course was good.

Mr Farhan Khalid
Warrington Hospital, Warrington, United Kingdom

Very useful for brainstorm to prepare for MCQ. Excellent course and faculty. Good quality presentations.

Dr Abdel Rahman Sami Nafie
Southampton General Hospital, Southampton, United Kingdom

It was a useful day to see how good your knowledge was.

Mr David Holmes
Wythenshawe Hospital, Manchester, United Kingdom

An excellent course in preparation for the MRCS part A exam! The course was excellent and provided good value for money. I will definitely recommend it to my friends.

Dr Virjen Patel
Noble's Hospital, Isle of Man, United Kingdom

Excellent course and faculty. Relevant for exam preparation. It was Great, thank you.

Dr Carla Natalie Harris
Royal Albert Edward Infirmary, Wigan, United Kingdom

Excellent course - definitely glad I travelled all the way for it. Very intensive, but having not started revision yet the course allowed me to identify my weaker areas and target my revision for the next month accordingly.

Dr Vennila Aurora
University Hospital of North Durham, Durham, 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, 1st - 5th August 2016
- **International Academic and Research Conference**
Manchester, 6th August 2016
- **World University Anatomy Challenge**
Manchester, 5th August 2016

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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:

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