







THE EDINBURGH MRCS OSCE PREPARATION COURSE (MANCHESTER)

This course was designed to help improve a candidates' performance in the MRCS Part B examination via practice sessions with 'mock' MRCS OSCE stations and discussions with examiners on the pitfalls and problems commonly encountered during the examination process.

On completion of this course, participants are able to:

- Describe the knowledge and skills required to pass the MRCS OSCE.
- Describe the structure of a typical MRCS OSCE.
- Describe the common areas of failure associated with the examination.
- Identify their strengths & weaknesses relating to skills & knowledge covered by the MRCS OSCE.
- Utilise effective examination techniques for an OSCE.

Course Information

Course date: 29th & 30th April 2017

Venue: Education Centre

The Christie Hospital Manchester, UK

Attendance: 22 Delegates

Aimed at: Delegates looking to take

their membership to the Royal College of Surgeons

Part B exam.

Course fee: £450.00

Discount to course fee for eligible RCSEd Members, please see website for details.

Run in partnership with:







Day 1

	Welcome, registration and refreshments	
0830	Format of the MRCS and marking scheme	Mr Chelliah Selvasekar
0845	How to improve your anatomy	Professor David Sinclair
0910	How to improve your communication skills	Mr Thomas Redfern
0925	Discussion and OSCE preparation	Mr Thomas Redfern
0940	How to improve your clinical and procedural skills	Mr Ravi Sharma
1000	Refreshment break	
1020	OSCE Examination Stations	
	Group 1: Communication 1	
	Group 2: Communication 2	
	 Group 2: Communication 2 Group 3: Communication 3	
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	Group 3: Communication 3	
	 Group 3: Communication 3 Group 4: Anatomy/Surgical Pathology 1	
1055	 Group 3: Communication 3 Group 4: Anatomy/Surgical Pathology 1 Group 5: Anatomy/Surgical Pathology 2 	
1055	 Group 3: Communication 3 Group 4: Anatomy/Surgical Pathology 1 Group 5: Anatomy/Surgical Pathology 2 Group 6: Anatomy/Surgical Pathology 3 	
1055	 Group 3: Communication 3 Group 4: Anatomy/Surgical Pathology 1 Group 5: Anatomy/Surgical Pathology 2 Group 6: Anatomy/Surgical Pathology 3 OSCE Examination Stations	
1055	 Group 3: Communication 3 Group 4: Anatomy/Surgical Pathology 1 Group 5: Anatomy/Surgical Pathology 2 Group 6: Anatomy/Surgical Pathology 3 OSCE Examination Stations Group 2: Communication 2 	
1055	 Group 3: Communication 3 Group 4: Anatomy/Surgical Pathology 1 Group 5: Anatomy/Surgical Pathology 2 Group 6: Anatomy/Surgical Pathology 3 OSCE Examination Stations Group 2: Communication 2 Group 3: Communication 3 	
1055	 Group 3: Communication 3 Group 4: Anatomy/Surgical Pathology 1 Group 5: Anatomy/Surgical Pathology 2 Group 6: Anatomy/Surgical Pathology 3 OSCE Examination Stations Group 2: Communication 2 Group 3: Communication 3 Group 4: Anatomy/Surgical Pathology 1 	

1130 OSCE Examination Stations

- Group 3: Communication 3
- Group 4: Anatomy/Surgical Pathology 1
- Group 5: Anatomy/Surgical Pathology 2
- Group 6: Anatomy/Surgical Pathology 3
- Group 1: Communication 1
- Group 2: Communication 2

1205 OSCE Examination Stations

- · Group 4: Anatomy/Surgical Pathology 1
- Groupp 5: Anatomy/Surgical Pathology 2
- Group 6: Anatomy/Surgical Pathology 3
- Group 1: Communication 1
- Group 2: Communication 2
- Group 3: Communication 3

1240 Lunch

1320 OSCE Examination Stations

- Group 5: Anatomy/Surgical Pathology 2
- Group 6: Anatomy/Surgical Pathology 3
- Group 1: Communication 1
- Group 2: Communication 2
- Group 3: Communication 3
- Group 4: Anatomy/Surgical Pathology 1

1355 OSCE Examination Stations

- Group 6: Anatomy/Surgical Pathology 3
- Group 1: Communication 1
- Group 2: Communication 2
- Group 3: Communication 3
- · Group 4: Anatomy/Surgical Pathology 1
- Group 5: Anatomy/Surgical Pathology 2

1430	Comfort break
1435	Anatomy & communication:
	Group 1: Communication skills demonstration – Mrs Margaret Butler
	Group 2: Surface Anatomy – Mr Stuart Enoch
	Group 3: Osteology – Mr Thomas Redfern
	Group 4: Anatomy with models - Professor David Sinclair

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1535	Coffee break	
1555	Anatomy & communication:	
	Group 1: Communication skills demonstration – Mrs Margar	et Butler
	Group 2: Surface Anatomy – Mr Stuart Enoch	
	Group 3: Osteology – Mr Thomas Redfern	
	Group 4: Anatomy with models - Professor David Sinclair	
1655	Thyroid and Parathyroid (clinical examination and appli	ed surgery) – Mr PK Datta
1755	Close of Day 1	
1830	Course Dinner (Tai Pan, Manchester)	
	Day 2	
0750	Arrival	
0800	Critical care for surgeons	Dr Vidya Kasipandian
0900	OSCE Examination Stations	
	Group 1: Applied Surgery/Critical Care 1	
	Group 2: Applied Surgery/Critical Care 2	
	Group 3: Applied Surgery/Critical Care 3	
	Group 4: Clinical/Procedural Skills 1	
	Group 5: Clinical/Procedural Skills 2	
	Group 6: Clinical/Procedural Skills 3	

0935 **OSCE Examination Stations** Group 2: Applied Surgery/Critical Care 2 • Group 3: Applied Surgery/Critical Care 3 · Group 4: Clinical/Procedural Skills 1 • Group 5: Clinical/Procedural Skills 2 • Group 6: Clinical/Procedural Skills 3 Group 1: Applied Surgery/Critical Care 1 **OSCE Examination Stations** 1010 Group 3: Applied Surgery/Critical Care 3 • Group 4: Clinical/Procedural Skills 1 Group 5: Clinical/Procedural Skills 2 • Group 6: Clinical/Procedural Skills 3 Group 1: Applied Surgery/Critical Care 1 Group 2: Applied Surgery/Critical Care 2 1045 Refreshment break 1105 **OSCE Examination Stations** · Group 4: Clinical/Procedural Skills 1 • Group 5: Clinical/Procedural Skills 2 • Group 6: Clinical/Procedural Skills 3 • Group 1: Applied Surgery/Critical Care 1 Group 2: Applied Surgery/Critical Care 2 Group 3: Applied Surgery/Critical Care 3

1140 OSCE Examination Stations

- Group 5: Clinical/Procedural Skills 2
- Group 6: Clinical/Procedural Skills 3
- Group 1: Applied Surgery/Critical Care 1
- Group 2: Applied Surgery/Critical Care 2
- Group 3: Applied Surgery/Critical Care 3
- Group 4: Clinical/Procedural Skills 1

1215 OSCE Examination Stations

- Group 6: Clinical/Procedural Skills 3
- Group 1: Applied Surgery/Critical Care 1
- Group 2: Applied Surgery/Critical Care 2
- Group 3: Applied Surgery/Critical Care 3
- Group 4: Clinical/Procedural Skills 1
- Group 5: Clinical/Procedural Skills 2

1250	Lunch	
1335	Tips for OSCE's – the trainee perspective	Miss Jenny Clark
1400	Radiology for MRCS	Dr Rohit Kochhar
1500	Applied Surgery/Critical Care	Mr PK Datta
1630	Discussion and feedback	
1645	Close	

Faculty List

Mr Chelliah Selvasekar, MD, FRCS (Ed), FRCS (Gen), PG Cert (Med Ed), P.G.Dip

Course Convenor

Consultant Colorectal and Laparoscopic Surgeon

The Christie NHS Foundation Trust, Manchester

Honorary Senior Lecturer, University of Manchester

Prof David Sinclair

Professor of Anatomy Royal College of Surgeons of Edinburgh

Mr Thomas Redfern

Consultant Orthopaedic Surgeon Leighton Hospital

Mr Stuart Enoch

Specialist Registrar Plastic Surgery Doctors Academy

Dr Rohit Kochhar

Consultant in Radiology
The Christie

Dr Vidya Kasipandian

Clinical Lead in Critical Care & Consultant in Anaesthesia The Christie

Mr Thomas Redfern

Consultant Orthopaedic Surgeon Leighton Hospital

Mr Ravi Sharma

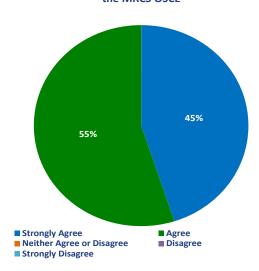
Paediatric Otolaryngologist, Head & Neck Surgeon and Foundation Trainees Programme Director (Mersey Deanery), Honorary Clinical Lecturer (University of Liverpool)

Alder Hey Children's NHS FoundationTrust

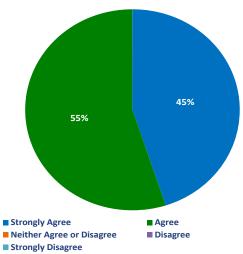
Mrs Margaret Butler

Clinical Nurse Specialist The Christie

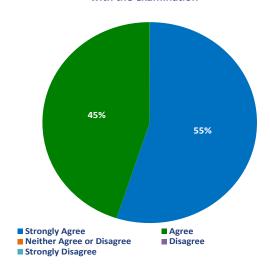
The knowledge and skills required to pass the MRCS OSCE



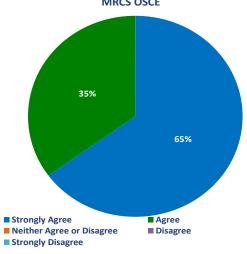
The structure of a typical MRCS OSCE



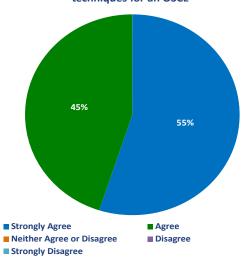
The common areas of failure associated with the examination



My own strengths and weaknesses relating to skills and knowledge covered by the MRCS OSCE

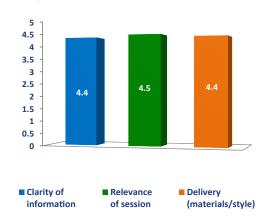


How to utilise effective examination techniques for an OSCE



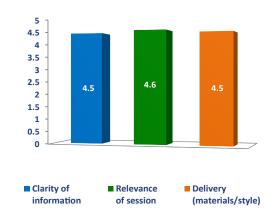
Format of the MRCS and Marking Scheme

1 is Very Poor, 2 is Poor, 3 is Neutral, 4 is Good, 5 is Excellent



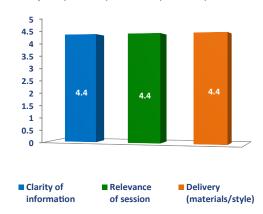
How to improve your Anatomy

1 is Very Poor, 2 is Poor, 3 is Neutral, 4 is Good, 5 is Excellent



Discussion and OSCE Preparation

1 is Very Poor, 2 is Poor, 3 is Neutral, 4 is Good, 5 is Excellent



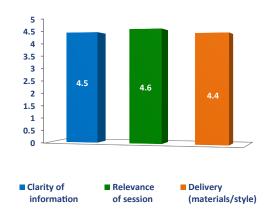
Mock Anatomy Exam Models

1 is Very Poor, 2 is Poor, 3 is Neutral, 4 is Good, 5 is Excellent



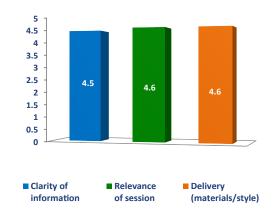
Introduction to Communication Skills

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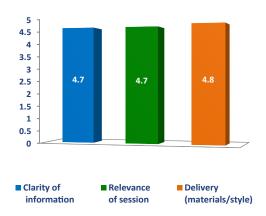


Basic Needs in Critical Care for Surgeons

1 is Very Poor, 2 is Poor, 3 is Neutral, 4 is Good, 5 is Excellent

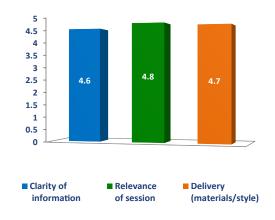


Communication 1 A



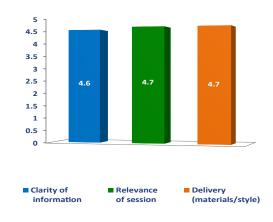
Communication 1 B

1 is Very Poor, 2 is Poor, 3 is Neutral, 4 is Good, 5 is Excellent



Communication 2 B

1 is Very Poor, 2 is Poor, 3 is Neutral, 4 is Good, 5 is Excellent



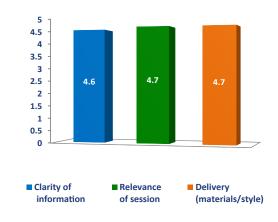
Anatomy/Surgical Pathology 1 B

1 is Very Poor, 2 is Poor, 3 is Neutral, 4 is Good, 5 is Excellent



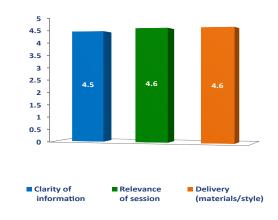
Communication 2 A

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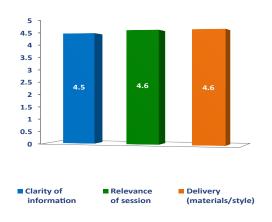


Anatomy/Surgical Pathology 1 A

1 is Very Poor, 2 is Poor, 3 is Neutral, 4 is Good, 5 is Excellent

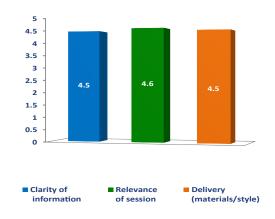


Anatomy/Surgical Pathology 2 A



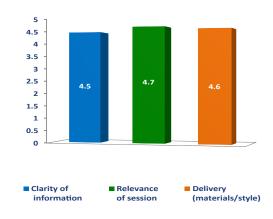
Anatomy/Surgical Pathology 2 B

1 is Very Poor, 2 is Poor, 3 is Neutral, 4 is Good, 5 is Excellent



Anatomy/Surgical Pathology 3 B

1 is Very Poor, 2 is Poor, 3 is Neutral, 4 is Good, 5 is Excellent



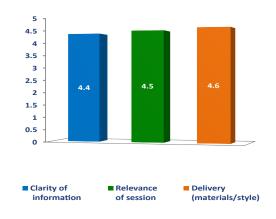
Tips for OSCEs The Trainee Perspective

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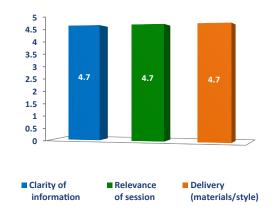
Anatomy/Surgical Pathology 3 A

1 is Very Poor, 2 is Poor, 3 is Neutral, 4 is Good, 5 is Excellent

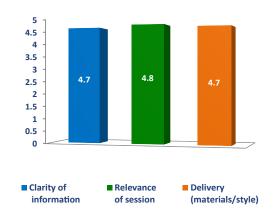


Radiology for MRCS

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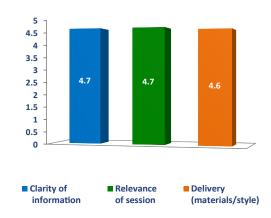


Simulated viva Practice



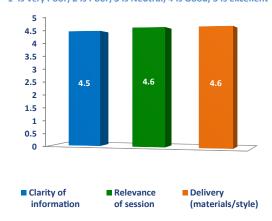
Applied Surgery/Critical Care 1 A

1 is Very Poor, 2 is Poor, 3 is Neutral, 4 is Good, 5 is Excellent



Applied Surgery/Critical Care 2 A

1 is Very Poor, 2 is Poor, 3 is Neutral, 4 is Good, 5 is Excellent



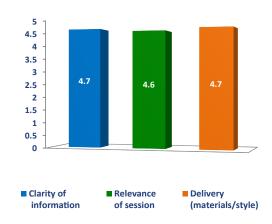
Applied Surgery/Critical Care 3 A

1 is Very Poor, 2 is Poor, 3 is Neutral, 4 is Good, 5 is Excellent



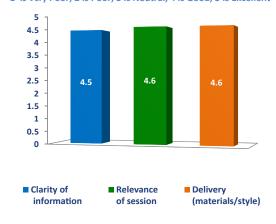
Applied Surgery/Critical Care 1 B

1 is Very Poor, 2 is Poor, 3 is Neutral, 4 is Good, 5 is Excellent

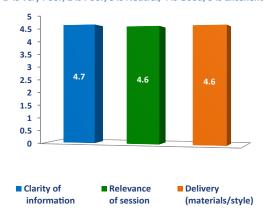


Applied Surgery/Critical Care 2 B

1 is Very Poor, 2 is Poor, 3 is Neutral, 4 is Good, 5 is Excellent

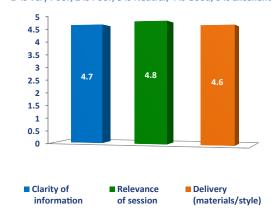


Applied Surgery/Critical Care 3 B



Clinical/Procedural Skills 1 A

1 is Very Poor, 2 is Poor, 3 is Neutral, 4 is Good, 5 is Excellent



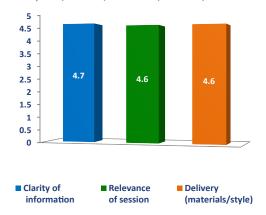
Clinical/Procedural Skills 2 A

1 is Very Poor, 2 is Poor, 3 is Neutral, 4 is Good, 5 is Excellent

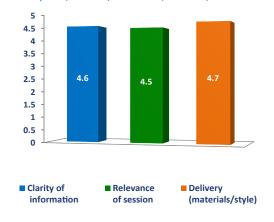


Clinical/Procedural Skills 1 B

1 is Very Poor, 2 is Poor, 3 is Neutral, 4 is Good, 5 is Excellent



Clinical/Procedural Skills 2 B



Individual Comments

Thank you.
Excellent course.
See above. Thank you all faculty members!
Thank you!
Very useful course – feeling more positive about sitting my exam.
Thanks!
Very useful, thank you!



