

Cardiff MRCS OSCE Courses: Surgical Anatomy & Surgical Pathology

Department of Anatomy, School of Biosciences, Park Place, Cardiff

17th April 2015 (Friday) 0815 - 1900

18th April 2015 (Saturday) 0750 - 1830

Course Programme - 17th April (Friday) - Day One

0810 - 0825

Registration - Room E1.03

0825 - 0835

Introduction to the Format of the Course - **Anatomy Lecture Theatre, Mr S Enoch**

0835 - 0910

Overview of Anatomy Relevant to MRCS OSCE - **Anatomy Lecture Theatre, Mr S Enoch**

0910 - 0915

Aprons and Formation of Groups

0915 - 1250

Small group demonstration (30 minutes per station) - **Dissection Room**
(Includes a 20 minute refreshment break from: **1100 - 1120, Room E1.03**)

Station 1: Osteology of Base of Skull, Part 1 - **Mr S Enoch**

Station 2: Surgical Anatomy of the Pelvis & Kidneys - **Mr Matthew Jefferies**
/ Mr Adam Bennett

Station 3: Thoracic Skeleton Including Osteology of Ribs & Mediastinum
(except Heart & Lung) - **Mr Joe Thekkudan / Mr Tom Combellack**

Topographical & surface anatomy will also be demonstrated. Appropriate radiographs & other imaging will be used as aids.

Station 4: Anterior Abdominal Wall, Abdominal Incisions, Inguinal Region & External Genitalia - **Ms Lucy Satherley**

Station 5: Surgical Anatomy of the Scapula, Clavicle, Humerus, Brachial Plexus & Shoulder - **Mr Alan Watson**

Station 6: Anatomy of the Hollow Viscera: Small & Large Bowel - **Mr K Conway**

Topographical & surface anatomy will also be demonstrated. Appropriate radiographs & other imaging will be used as aids.

1250 - 1340

Lunch Break - Room E1.03

1340 - 1700

Small group demonstration (30 minutes per station) - **Dissection Room**
(Includes a 20 minute break for refreshments from: **1510 - 1530, Room E1.03**)

Station 1: Osteology of Base of Skull, Part 2 - **Mr S Enoch**

Station 2: Surgical Anatomy of the Reproductive Organs (Male & Female)
- **Mr Matthew Jefferies / Mr Adam Bennett**

Station 3: Heart & Lungs - **Mr Joe Thekkudan / Mr Tom Combellack**

Station 4: Upper GI Organs & Surgery - **Ms Lucy Satherley**

Station 5: Pelvic Bone, Hip Joint, Gluteal Region & Thigh - **Mr R Tandon**

Station 6: Vascular Anatomy (all body) - **Mr K Conway**

*Relevant osteology, topographic and surface anatomy will also be demonstrated.
Appropriate radiographs and other imaging will be used as aids.*

1715 - 1815

Surgical Pathology - **Mr S Enoch, Room C0.12**

1815 - 1900

Consolidation - **Mr S Enoch, Room C0.12**

1900

End of Day One

Course Programme - 18th April (Saturday) - Day Two

0745 - 0900 Introduction to the format of the course - **Anatomy Lecture Theatre, Mr S Enoch**

0900 - 1250 Small group demonstration (30 minutes per station) - **Dissection Room**
(Includes a 20 minute refreshment break from: **1040 - 1100, Room C0.12**)

Station 1: Face & Neck - **Mr S Enoch**

Station 2: Retroperitoneum, Posterior Abdominal Wall & Structures
- **Mr Mike Rees / Mr Hussan Adwan**

Station 3: Anatomy of Back & Applied Anatomy of Trauma - **Mr Johnny Matthews**

Station 4: Forearm & Hand - **Mr Rhys Morris**

Station 5: Solid Organs - Liver, Gall Bladder, Pancreas & Spleen
- **Ms Zaynab Jawad / Ms A Lopez**

Station 6: Anatomy of the Knee, Knee Joint, Ankle, Ankle Joint & Foot - **Mr R Tandon**

*Relevant osteology, topographic and surface anatomy will also be demonstrated.
Appropriate radiographs and other imaging will be used as aids.*

1250 - 1330

Lunch - Room C0.12

1330 - 1800

Mock Test & Viva/OSCE - **Dissection Room & C0.12**
(Includes a 15 minute refreshment break from: **1545 - 1600, Room C0.12**)

OSCE Stations

- Head & Neck
- Spine
- Thorax
- Upper Limb
- Abdomen
- Pelvis
- Lower Limb
- Surface Anatomy
- Osteology
- Surgical Pathology
- Critical Care
- Applied Physiology
- Radiology

1800 - 1815

Summary & General Feedback