

Surgical Anatomy and OSCE/Viva Course for MRCS Part B/Part 3

DATE: 15th and 16th April 2011 (Friday and Saturday)

TIME: 15th April 2011 (Friday): 0830 hrs till 1900 hrs
16th April 2011 (Saturday): 0845 hrs till 1745 hrs

VENUE: Department of Anatomy, School of Biosciences, Park Place, Cardiff University

COURSE PROGRAMME

15th April 2011 (Friday)

0830 - 0835 : Welcome; venue: **E1.03, School of Biosciences**
Professor B Moxham

0835 - 0845 : Introduction to the format of the course; venue: **E1.03, School of Biosciences**
Mr S Enoch

0845 : **Start of teaching**

0845 - 0920 hrs:

Lectures; venue: E1.03, School of Biosciences - Mr R Mills

- Basic and applied anatomy of the thorax, abdomen and pelvis, and limbs (35 mins)

0930 - 1250 (including 15 minute break for refreshments from 1100-1120):

Small group demonstration (30 minutes per station); venue: Dissection room

- Surgical anatomy of the head and osteology of base of skull – **Dr H Tasker**
- Spine and back muscles – **Dr T Wilkinson**
- Surgical anatomy of the breast, axilla and brachial plexus – **Mr R Mills**
- Thoracic skeleton, thoracic wall and mediastinum – **Ms L Satherley**
- Anatomy of the hip joint, gluteal region and thigh – **Mr R Newell**
- Abdominal wall, inguinal region and external genitalia – **Mr J Roberts**

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

1250 – 1340: Lunch break; venue E1.03

1320 – 1340 (During lunch break):

- Lecture; venue E.103

1340 – 1655 (including 15 minute break for refreshments from 1510 - 1525):

Small group demonstration (30 minutes per station); venue: Dissection room

- Osteology of facial bones, TMJ and cross sectional anatomy of face – **Dr H Tasker**
- Surgical anatomy of the lumbar, thoracic and cervical regions – **Dr T Wilkinson**
- Surgical anatomy of the clavicle, rib, sternum and arm - **Mr R Mills**
- Knee, lower leg, ankle and foot - **Mr R Newell**
- Forearm, wrist and hand – **Mr S Enoch**
- Surgical anatomy of kidney; Pelvis and Perineum – **Mr J Roberts**

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

1700 - 1845:

Lectures; venue E1.03

Surface anatomy for MRCS – **Mr S Enoch**

Applied Clinical Radiology for MRCS – **Dr S Kamath**

1900 HRS: END OF DAY 1

16th April 2011 (Saturday)

Day 2

0815 : Start of teaching

0815 - 0900:

Lectures; venue: E1.03

- Basic and applied anatomy of the head (15 mins) – **Dr H Tasker**
- Basic and applied anatomy of the neck (15 mins) – **Mr R Mills**
- Format and exam (10 mins) - **Mr S Enoch**

0900 – 1215 (including 15 minute break for refreshments from 1030 - 1045):

Small group demonstration (30 minutes per station); venue: Dissection room

- Surgical anatomy of the neck and glands – **Mr B Stew / Mr R Mills**
- Cross sectional anatomy of the head and neck region – **Ms K Konieczny / Dr H Tasker**
- Surgical approaches/arthroscopic approaches to hip, knee, ankle and shoulder joints – **Ms C Carpenter / Mr R Newell**
- Heart, lung and mediastinum – **Ms L Satherley**
- Vascular Anatomy and Hollow Viscera - **Mr K Conway / Mr J Roberts**
- Solid viscera – liver, spleen and pancreas – **Ms Z Jawad / Dr T Wilkinson**

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

1220 - 1305:

Lecture; venue E1.03

- Development Embryology for MRCS Part B (45 mins) – **Dr T Wilkinson**

1305 – 1335: Lunch Break; venue: E1.03

1335 – 1735:

MOCK TEST AND VIVA/OSCE
Venue: Dissection room and E1.03

Coordinator: Mr S Enoch

Examiners: Mr R Mills, Mr R Newell, Dr H Tasker, Mr J Roberts, Dr T Wilkinson, Dr P Morgan, Mr B Stew, Dr S Stephens, Ms L Satherley, Mr K Conway, Ms H Stacey, Dr J Seewoodhary, Ms Z Jawad, Ms A Iachkine, Mr G Janakan, Ms C Carpenter, Ms K Konieczny, Mr A Mitchell-Innes, Mr A Miller, Mr R Singh

Viva Stations:

- o Head and Neck
- o Spine
- o Thorax
- o Upper limb
- o Abdomen
- o Pelvis
- o Lower limb

OSCE stations:

- o Surface Anatomy
- o Osteology
- o Surgical pathology
- o Radiology

1515 – 1530: Break for refreshments

1735 - 1745: Summary and general feedback

1745: End of Course!