

Cardiff MRCS OSCE Courses: Surgical Anatomy & Surgical Pathology

DATE: 15th and 16th April 2016 (Friday and Saturday)

TIME: 15th April (Friday) 2016: 0815 hrs till 1900 hrs
16th April (Saturday) 2016: 0750 hrs till 1830 hrs

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

COURSE PROGRAMME

15th April 2016 (Friday)

0810 – 0820	Registration; E1.03
0825	Start of teaching at Anatomy Lecture Theatre (Ground Floor)
0825 – 0835	Introduction to the format of the course; venue: Anatomy lecture theatre, School of Biosciences - Mr S Enoch
0835 - 0850 hrs	Lecture; venue: Anatomy lecture theatre
	<ul style="list-style-type: none">• Overview of anatomy relevant to MRCS OSCE - Mr S Enoch (20 mins)

Candidates arrive to Dissection Room at 0850 hours

0850 – 0900 Aprons and formation of groups

0900 – 1250 (including 20 minute break for refreshments from 1100-1120)

Small group demonstration (25 minutes per station); venue: Dissection room

- Station 1: Sutures, vault of the skull, dural partitions, dural venous sinuses, cranial fossae, foramina and structures traversing the foramina – *Ms K Konieczny/Mr R Ved/Ms J Van der Veen*
- Station 2: Thoracic skeleton, mediastinum (except heart and lung) and thoracic surgery – *Mr T Combellack/Ms A Brunswicker*
- Station 3: Pelvic bone, Hip joint, gluteal region and thigh – *Mr R Tandon/Mr A Miller/Mr W Abdul*
- Station 4: Vertebrae and Back – *Mr I Wallace/Mr M Tan/Mr J Merola*
- Station 5: Anterior abdominal wall, abdominal incisions, inguinal region and external genitalia – *Mr M McBrien/Mr N Bullock*
- Station 6: Scapula, clavicle, humerus, brachial plexus and shoulder – *Dr A Watson/Mr N Mopuri/Mr F Arce*
- Station 7: Renal system, kidneys, ureters, urology – *Mr A Bennett/Mr D Loughran*

1250 – 1340

Lunch break; venue E1.03

1340 – 1700 (including 20 minute break for refreshments from 1510 - 1530):

Small group demonstration (25 minutes per station); venue: Dissection room

- Station 1: Blood supply of the brain, bony boundaries of the orbit, mandible, muscles of mastication, infratemporal fossa, lateral wall of nose – *Ms K Konieczny/Mr R Ved/Ms J Van der Veen*
- Station 2: Heart and Lung – *Mr T Combellack/Ms A Brunswicker*
- Station 3: Knee, knee joint, ankle, ankle joint and foot – *Mr R Tandon/Mr W Abdul*
- Station 4: Brain and Spinal Cord – *Mr I Wallace/Mr M Tan/Mr J Merola*
- Station 5: Hollow organs (SB, LB) – *Mr M McBrien/Mr N Bullock*
- Station 6: Forearm and Hand – *Mr N Mopuri/Mr F Arce*
- Station 7: Pelvis and perineum – *Mr A Bennett/Mr D Loughran*

1715 - 1845:

Venue – Anatomy LT

- Consolidation – *Mr S Enoch (30 mins)*
- Surface Anatomy - *Mr S Enoch (60 mins)*

1845 – 1900 **Summary and Feedback**

1900 HRS **END OF DAY 1**

16th April 2016 (Saturday)

Day 2

0745 Start of Day

0750 - 0850 Lecture; venue: C0.12

- Surgical Pathology - *Mr S Enoch*

0900 – 1250 (including break for refreshments from 1040 - 1100):

Small group demonstration (25 minutes per station); venue: Dissection room

- Station 1: Soft tissues of face and neck, larynx, pharynx, palate, floor of mouth, tongue – *Ms K Konieczny/Mr R Ved/Mr J Merola*
- Station 2: Solid organs – Liver, gall bladder, pancreas and spleen – *Mr M Rees/Mr G Dovell*
- Station 3: Lumbo-sacral plexus and lower limb revision including vascular anatomy - *Mr R Tandon/Mr S Munuswamy/Mr W Abdul*
- Station 4: Autonomous Nervous System – *Mr I Wallace/Mr M Tan*
- Station 5: Pelvis in relation to colorectal surgery and abdominal vascular anatomy – *Mr M McBrien/Mr D Loughran*
- Station 6: Upper limb revision – *Mr N Mopuri/Mr D Thomson*
- Station 7: Male and female reproductive organs/Pelvis revision – *Mr A Bennett/Ms H Staley*
- Station 8: Osteology – *Mr A Miller/Ms A Brunswicker/Mr F Arce*

1250 - 1330

Lunch Break; venue: C0.12

1330 – 1800

MOCK TEST AND VIVA/OSCE
Venue: Dissection room and C0.12

Coordinator: Mr S Enoch

OSCE stations:

- o Head and Neck
- o Spine
- o Thorax
- o Upper limb
- o Abdomen
- o Pelvis
- o Lower limb
- o Surface Anatomy
- o Osteology
- o Surgical pathology
- o Critical Care
- o Applied Physiology
- o Radiology

1545 – 1600

Break for refreshments

1800 - 1830 Summary and general feedback

1830 End of Course!