

## Anatomy

# ANATOMY DEMONSTRATOR – RESIDENT MEDICAL OFFICER BRIGHTON AND SUSSEX MEDICAL SCHOOL

### **Job Description**

Post title: Anatomy Demonstrator/Resident Medical Officer

**Hours:** Full time - you will be required to take part in a 1:5 rotation as an RMO at the hospital and sign up for teaching sessions at the medical school.

**Duration:** 12 months fixed term (can be extended to a further 12 months on mutual agreement). The job is a year-long post from August to August, in line with the junior doctor training year and University academic year.

**Salary:** £32,000 plus other financial incentives (see below)

### Closing date: Open until filled.

**Expected interview date:** Interviews will be held on various dates to accommodate applications received at various times. The first set of interviews is planned for early February. These will be held face-to-face in Brighton or via Zoom/Teams. If you're shortlisted, we will contact you with an interview date.

## The benefits:

- As a key member of the clinical team, you will be given a private ensuite room, access to the internet for study and communication purposes, free meals and free parking whilst on hospital duty.
- You will receive a professional study budget of £700 towards the Basic Surgical Skills course or other additional study requirements to improve your logbook of surgical skills.
- You will also receive a retention bonus of £2500 at the end of the contracted year.
- You will be offered mentorship for MRCS examinations.
- You will also be given an opportunity to study for a fully funded (2022/2023 fees £3168) <u>Postgraduate Certificate (PGCert) in Medical Education</u> at BSMS. This course is fully accredited by the <u>Academy of Medical Educators</u> (AoME).
- You will be offered research opportunities and can tailor projects to your interest. The Anatomy faculty at BSMS can provide supervision and guidance overseen by <u>Professor Claire Smith</u>, Professor of Anatomy at BSMS. Previous demonstrators have also been successful in publishing work done in the department.

### **Main Duties**

### Teaching Responsibilities

- To attend induction and complete all mandatory training required for this role.
- To teach and supervise undergraduate medical and postgraduate physician associate students during a range of teaching sessions including cadaveric dissection and prosection sessions, living anatomy and ultrasound sessions, and revision sessions.



## Anatomy

- To be involved in the teaching of other undergraduate and postgraduate courses (e.g., cardiology, radiology, biomedical science etc.).
- To assist in the setting and clearing up of dissection room and seminar rooms before and after the teaching session.
- To assist in the setting, invigilation and marking of anatomy spotter examinations.
- To produce assessment questions in the single best answer format where required.
- To design, teach and assess at least one Student Selected Component (SSC) for phase 1 medical students.
- To produce at least one cadaveric prosection to be used for teaching.
- To get involved in research projects.

*Please note:* You will be teaching in the Dissecting Room dealing with human cadaveric material, in licensed premises under the Human Tissue Act.

## Clinical Responsibilities

- To attend induction and complete all mandatory training required for this role.
- To take history, examine and record all findings of all patients admitted under the Consultant's care.
- Carry out and arrange all relevant investigations.
- To stay up to date with patient management in discussion with the Consultants and carry out instructions following direction and input from the team.
- To ensure that the Consultants and their team are kept informed regarding alteration in the condition of any of their patients.
- To ensure that all inpatient notes are kept up to date and clear.
- To support the nursing team and be a pivotal link between consultant and patient in all specialities.
- To communicate to the patient's relative the progress of that patient.
- To maintain good communication with all colleagues to the benefit of the patient.
- To arrange for the transfer of patients to other hospitals or discharge home, including completion of a discharge summary.
- To accept that occasional emergencies and unforeseen circumstances may occur, and to respond to the needs of the service when they arise.
- To get involved in audits around relevant areas of interest (i.e., post-op nausea, vomiting etc.).
- To get involved in committees relevant to hospital settings (i.e., clinical governance research).



Anatomy

# **Person Specification**

Selection Criteria	Essential (E) or Desirable (D)	Where evidenced? A – Application I - Interview
Qualifications		
On GMC register with a license to	E	А
practice		
A valid certificate in ALS	E	A
A valid certificate in EPALS	D	A
Experience		
Completed Foundation Training	E	A
UK hospital experience	E	A/I
Experience of teaching	D	A/I
Experience of research	D	A/I
Skills and Attributes		
Good organisational skills with an ability	E	Ι
to prioritise to meet set deadlines		
Proven ability to work independently and	E	l
use initiative where appropriate		
Proven ability to effectively and	E	I
cooperatively work within a		
multidisciplinary team		
Good interpersonal and communication	E	I
skills in line with the Medical School and		
Hospital's core values		
Ability to use digital technology to a high	E	I
standard		
Flexibility to work outside normal hours	E	I
if required		
It required		