

## St George's Education Committee

## **Educational Lead Report**

Programme/Specialty:	Emergency Medicine
Date of report:	6/9/23
Period covered:	Aug 22- Aug 23
Report produced by:	Dr Yasser Iqbal (Specialty Tutor for Emergency Medicine)
Achievements:	Good feedback from GMC NTS
	Good feedback from all trainee groups at Local Faculty Group meetings
	Regular teaching programmes continuing despite ED pressures
	New AV system installed in ED seminar room to support teaching and
	access remotely for juniors who are off
	Regular journal club for EM trainees
	Balint sessions incorporated into teaching programme
	Implementation of new rota patterns since August 2022 to facilitate better shopfloor cover during protected teaching.
	Regular simulation teaching in teaching programmes – scheduled every 6-8 weeks.
	Also 4x simulation weeks over the course of the year (2x paediatric sim and 2x trauma sim) where there is daily simulation practice on the shopfloor and a learning points email sent out each day covering the themes and learning points. Annual mock major incident exercise Trauma Team Leader course run locally – Senior EM trainees encouraged to attend
	Consultant Ultrasound lead and Ultrasound fellow provide regular shopfloor teaching sessions – both group or 1:1. Ultrasound teaching open to all grades of clinicians Opportunities towards Level 1 sign-off and also extra skills such as SA blocks – most ST4+s have now had exposure to this. ED has a Clinical Research Unit and all trainees are given guidance and support to get involved in research and TERN projects and help to identify patients to recruit for studies. Senior EM trainees also strongly encouraged to complete GCP training. Creation of 5 Consultant Clinical Practice Educator roles to assist with real-time WPBAs and shop-floor supervision



## St George's University Hospitals

Issues:	Continued Trust pressures with regards to bed capacity mean that patients referred for admission to hospital remain within ED for extended durations. This directly impacts space for trainees to see new patients and trainees are consistently not able to deliver care to patients in optimal locations.
	Normally get 80-90% of medical students rating ED placement as excellent. One recent batch rated 74% excellent which is the lowest in a while. Space for medical students to see patients cited as one of the main issues.
	No funding for better simulation equipment despite lots of simulation teaching and a huge number and turnover of juniors dealing with critically unwell patients for whom regular simulation training is required
	Insufficient number of computers available to juniors for non-clinical / portfolio work
	A business case for this was submitted via Training recovery funding bid, as well as more simulation equipment to support our in-house simulation teaching programme
	Several consultants have left the Trust recently and not yet replaced. However, job plans have been adjusted for now for all Supervisors to take on more trainees than normal
Plans for next quarter:	
	Continued support of Trainers with respect to training updates across all trainee groups
	Continued development of educational and teaching programmes
	Redesigned monthly major incident training days to make them more relevant for all clinical staff