Foundation Programme Individual Placement Descriptor*

Trust	Ashford and St Peter's Hospitals NHS Foundation Trust
Site	St Peter's Hospital
Trainee Information System (TIS) Post	KSS/RTK01/080/F1/001 (POST 35)
Code (and local post number if known)	KSS/RTK01/080/F1/002 (POST 36)
Placement details (i.e. the specialty and	Clinical Radiology (Radiology)
sub-specialty)	Cilifical (Vadiology (Ivadiology)
Department	The imaging department is based on two sites
Department	following a merger of the Ashford and St Peter's
	Hospitals in 1998. The imaging department carries out
	approximately 250,000 examinations per year. We are
	a friendly and cohesive team of 13 consultant
	radiologists and are in the process of expanding the
	team to 15 consultants to accommodate a 24/7
	interventional service. In addition to general
	radiological examinations, the department offers
	ultrasound, CT, Nuclear Medicine and Vascular
	service.
Type of work to expect and learning	With such a wide range of interests the department
opportunities	offers an excellent opportunity for F1 doctors to
	develop practical skills relevant to all branches of
	medicine and to observe and understand the pivotal
	role of appropriate and timely investigation in the
	management of acute and chronic illness.
	The F1 trainee in the radiology department should
	become familiar with common radiology procedures
	given on the list at the start of placement. They must
	also have carried out at least one of each of the
	following procedures:
	Visit interventional patients on the wards before and
	after procedures.
	Pre consent the patient for the procedures and diagram and madical conditions
	discuss concerns and medical conditions.
	Communicate with nurses and radiologists.
	F1 doctors will have the opportunity to present
	interesting cases with the support of seniors.
Where the placement is based	St Peter's Hospital
Clinical supervisor(s) for the placement	Dr R Davies
Main duties of the placement	Assisting with the interventional service at the
mani datios of the placement	hospital.
	Provide immediate assistance and back up to
	radiographers and nurses.
	Communication of important results.
	Carrying out common radiological procedures.
	Trainees will rapidly learn the basics of ultrasound
	guided imaging.
	Trainees will be expected to perform guided pleural
	aspiration, peritoneal aspiration and PICC line
	insertion.
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Typical working pattern in this placement (e.g. ward rounds, clinics, theatre sessions)	
Local education provider (LEP) / employer information	The employer for this post is Ashford & St Peter's NHS Foundation Trust. Ashford and St Peter's NHS Foundation Trust is a medium sized district general hospital service operating from two sites – Ashford near Staines and St Peter's near Chertsey, serving a population of around 380,000. The Trust employs over 3,400 staff making it one of the largest employers in the local area after Heathrow Airport, with an annual income of around £200 m. Further information about the Trust can be found at www.ashfordstpeters.nhs.uk.

^{*}It is important to note that this description is a typical example of the placement and may be subject to change.

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