University Hospitals Sussex NHS Foundation Trust (East)

Individual Placement Descriptors

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Trust	University Hospitals Sussex NHS Foundation Trust
	(East) - formerly Brighton and Sussex University
	Hospitals NHS Trust
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Site	Royal Sussex County Hospital
Trainee Information System (TIS)	KSS/RXH01/004/F1/005
Post Code (and local post number if	KSS/RXH01/004/F1/006
known)	KSS/RXH01/004/F1/007
	KSS/RXH01/004/F1/008
	1100/17/110 1/00 1/1 1/000
Placement details (i.e. the specialty	General Internal Medicine – with Respiratory Medicine
and sub-specialty)	
Department	Respiratory
Type of work to expect and learning	Ganaral Madicina with a Pagniretory facus Word
Type of work to expect and learning	General Medicine with a Respiratory focus. Ward
opportunities	management of admitted patients. Investigation and
	treatment of acutely unwell patients. Chronic disease
	management. Opportunity to learn practical procedures
	and formal protected teaching once a week.
	All F1 Doctors in hospital posts will generally be ward
	based during the 'normal' working day and expected to
	deliver the daily medical care of all the patients on their
	ward irrespective of specialty. All tasks covered by e
	portfolio core competencies.
	The overall educational objectives of the F1 year are to
	provide the trainee with the knowledge, skills and
	attitudes to be able to:
	Take a history and aversing a patient
	Take a history and examine a patient
	 Identify and synthesise problems
	Prescribe safely
	Keep an accurate and relevant medical record
	Manage time and clinical priorities effectively
	Communicate effectively with patients, relatives
	and colleagues
	Use evidence, guidelines and audit to benefit
	patient care
	· ·
	Act in a professional manner at all times
	Cope with ethical and legal issues which occur
	during the management of patients with general
	medical problems.
	Educate patients effectively
	Become life-long learners and teachers
Where the placement is based	Royal Sussex County Hospital
Clinical supervisor(s) for the	Dr Katia Hurt Dr Cabrina Hinnalida ar anathar
· · · · · · · · · · · · · · · · · · ·	Dr Katie Hurt, Dr Sabrine Hippolyte, or another
placement	consultant in the Respiratory Department.

Main duties of the placement

Jobs include writing in the notes during ward rounds, prescribing, drug chart and TTO write-ups, ensuring all investigations and requests are up to date. Whilst oncall - clerking acute medical admissions / ward cover.

This post will include out-of-hours and weekend hours as part of the wider Medicine team. Typical work involved during these shifts may include clerking in A&E, clerking for the medical on-call team, or on the acute assessment ward/frailty unit. As well as providing our patients with the care they need at the weekend they are of great educational benefit as these shifts will involve looking after newly admitted patients (with appropriate supervision).

Typical working pattern in this placement (e.g. ward rounds, clinics, theatre sessions)

Routine working day is 8am – 5pm.

Out of hours wards shifts are based on respiratory wards at RSCH. Out of hours clerking shift will be based in the acute floor (ED/AMU)

Shifts are managed on Health Rota, an online based rota that allow swaps, leave to be allocated in advance and with equity.

Please note the above may be subject to change, further details will be in your work schedule.

Local education provider (LEP) / employer information

UHSussex (East), formerly known as Brighton & Sussex University Hospitals, is based across two main sites:

- Royal Sussex County Hospital, in Brighton
- Princess Royal Hospital, in Haywards Heath

The Brighton campus includes the Royal Alexandra Children's Hospital and the Sussex Eye Hospital. We provide district general hospital services to our local populations in and around the Brighton and Hove, Mid Sussex and the western part of East Sussex, and more specialised and tertiary services for patients across Sussex and the south east of England. Both hospitals provide many of the same acute

Both hospitals provide many of the same acute services for their local populations. In addition, the Princess Royal is our centre for elective surgery and the Royal Sussex County Hospital is our centre for emergency and tertiary care. Our specialised and tertiary services include neurosciences, arterial vascular surgery, neonatal, paediatrics, cardiac, cancer, renal, infectious diseases and HIV medicine. We are also the major trauma centre for Sussex and the South East.

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

Trust	University Hospitals Sussex NHS Foundation Trust
l l d d l	(East) - formerly Brighton and Sussex University
	Hospitals NHS Trust
	'
Site	Royal Sussex County Hospital
Trainee Information System (TIS)	KSS/RXH01/852/F1/001
Post Code (and local post number if	
known)	
Placement details (i.e. the specialty	Stroke Medicine
and sub-specialty)	
Department	Royal Sussex County Hospital, Brighton
Type of work to expect and learning	Ward management of admitted patients. Investigation
opportunities	and treatment of acutely unwell patients. Chronic
	disease management. Opportunity to learn practical
	procedures and formal protected teaching once a
	week.
	Further teaching takes place where appropriate on the
	ward rounds and at meetings.
	All F1 Doctors in hospital posts will generally be ward
	based during the 'normal' working day and expected
	to deliver the daily medical care of all the patients on
	their ward irrespective of specialty. All tasks covered
	by e portfolio core competencies.
	The overall educational objectives of the F1 year are to
	provide the trainee with the knowledge, skills and
	attitudes to be able to:
	Take a history and aversing a patient
	Take a history and examine a patient Identify and a with a size a real large.
	Identify and synthesise problems Proposition of the second synthesise problems
	Prescribe safely Man an assurate and relevant madical record
	Keep an accurate and relevant medical record
	Manage time and clinical priorities effectively
	Communicate effectively with patients, relatives and collectives
	and colleaguesUse evidence, guidelines and audit to benefit
	patient care
	Act in a professional manner at all times
	Cope with ethical and legal issues which occur
	during the management of patients with general
	medical problems.
	Educate patients effectively
	Become life-long learners and teachers
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Where the placement is based	Stroke unit – RSCH
Clinical supervisor(s) for the	Dr Ingrid Kane, Dr Yiting Ng, Dr Anna Bahk, or other
placement	consultant
	1

Main duties of the placement

Prepare list. Attend ward rounds. MDT meetings and neuroradiology meeting. Complete jobs from daily ward rounds and review patients as required. Day to day ward activities, writing in the notes during ward rounds, prescribing, drug chart and TTO write-ups, ensuring all investigations and requests are up to date. Participating in the on-call team.

This post will include out-of-hours and weekend hours as part of the wider Medicine team. Typical work involved during these shifts may include clerking in A&E, clerking for the medical on-call team, or on the acute assessment ward/frailty unit. As well as providing our patients with the care they need at the weekend they are of great educational benefit as these shifts will involve looking after newly admitted patients (with appropriate supervision).

Typical working pattern in this placement (e.g. ward rounds, clinics, theatre sessions)

Clerking new admissions daily, shared responsibility with SHOs for A+E clerking when required.

Mon:8.30-5.00 Morning - lists, Consultant led ward round, afternoon ward work

Tues: 8.00-5.00 Morning - lists, Consultant led ward round, mid morning MDT meeting. Afternoon ward work / admissions

Wed: 8.30-5.00 Morning - lists, Consultant led ward round, pm ward work

Thurs: 8.00-5.00 Morning - lists, Consultant led ward round, mid morning MDT meeting afternoon ward work

Fri: 8.00-5.00 am Neuroradiology meeting, afternoon ward work

Out of hours clerking shift will be based in the acute floor (ED/AMU)

Shifts are managed on Health Rota, an online based rota that allow swaps, leave to be allocated in advance and with equity.

Please note the above working pattern may be subject to change, further details will be in your work schedule.

Local education provider (LEP) / employer information

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Trust	University Hospitals Sussex NHS Foundation Trust (East) - formerly Brighton and Sussex University Hospitals NHS Trust
Site	Royal Sussex County Hospital – post may also include work at other sites.
Trainee Information System (TIS) Post Code (and local post number if known)	KSS/RXH01/040/F1/001 KSS/RXH01/040/F1/002
Placement details (i.e. the specialty and sub-specialty)	Gynaecology-Oncology
Department	Obstetrics and Gynaecology
Type of work to expect and learning opportunities	This post provides an excellent opportunity in a closely supervised setting to gain experience in the management of both emergency and elective gynaecological problems. Mainly post-op management of gynae-oncology patients. Opportunities for acute clerking of patients in gynaecology assessment unit and assisting in gynaecology theatres.
	Alternate weeks are spent doing ward work and in the other week some operating list assistance and the opportunity to attend breast, antenatal or early pregnancy clinics as supernumerary. This would therefore be an ideal post for those considering O&G as a career, but equally an important basic grounding in gynaecology for those considering primary care or a surgical specialty.
Where the placement is based	Gynaecology ward The Gynae Cancer Centre
Clinical supervisor(s) for the placement	Mr Peter Larsen-Disney or other consultant.
Main duties of the placement	The gynaecology ward unit is situated on Level 11 of the tower block and, consists of a 9 bed ward, a Gynae Assessment Unit and an Early Pregnancy Assessment Clinic. There is a dedicated Outpatients Department and Colposcopy Unit within the hospital. The Gynae Cancer Centre for Sussex is located at the Royal Sussex County Hospital and many of the elective inpatients on the ward are Gynae-Oncology patients. Gynae Oncology surgical patients are operated in the main theatre suite at RSCH and Gynaecological emergencies are also managed through the RSCH whilst elective benign gynaecological patients tend to be operated on at

PRH or Lewes hospitals.

All F1 Doctors in hospital posts will generally be ward based during the 'normal' working day and expected to deliver the daily medical care of all the patients on their ward irrespective of specialty. All tasks covered by e portfolio core competencies.

The overall educational objectives of the F1 year are to provide the trainee with the knowledge, skills and attitudes to be able to:

- Take a history and examine a patient
- Identify and synthesise problems
- Prescribe safely
- Keep an accurate and relevant medical record
- Manage time and clinical priorities effectively
- Communicate effectively with patients, relatives and colleagues
- Use evidence, guidelines and audit to benefit patient care
- Act in a professional manner at all times
- Cope with ethical and legal issues which occur during the management of patients with general medical problems.
- Educate patients effectively
- Become life-long learners and teachers

Typical working pattern in this placement (e.g. ward rounds, clinics, theatre sessions)

Alternate weeks are spent doing ward work and in the other week some operating list assistance and the opportunity to attend breast, antenatal or early pregnancy clinics as supernumerary.

This post also includes working as part of the weekend medical rota. You will be expected to do a maximum of 1 in 3 weekend shifts on the acute floor (working 08:00-17:00 or 12:00-21:00). You work schedule will include these weekends and allows the appropriate weekend enhancements. Foundation doctors are given two days off in-lieu the week before or after these shifts. The work involved is either clerking in A&E, clerking for the medical on- call team, or on the acute assessment ward/frailty unit. As well as providing our patients with the care they need at the weekend they are of great educational benefit as these shifts will involve looking after newly admitted patients (with appropriate supervision) and therefore keeping acute clinical skills up-to-date.

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Trust	University Hospitals Sussex NHS Foundation Trust
	(East) - formerly Brighton and Sussex University
	Hospitals NHS Trust
Site	Royal Sussex County Hospital
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Trainee Information System (TIS)	KSS/RXH01/002/F1/010
Post Code (and local post number if	
known)	
Placement details (i.e. the specialty	Neurosurgery
and sub-specialty)	litearourgery
Department	Neurosurgery
Type of work to expect and learning	You will be working as part of the Neurosurgery team.
Type of work to expect and learning	
opportunities	This post will include ward work, as well as
	opportunities to further your learning on the
	management of Neurosurgery patients, opportunities to
	attend theatre and clinics.
	All F1 Doctors in hospital posts will generally be ward
	based during the 'normal' working day and expected
	to deliver the daily medical care of all the patients on
	their ward irrespective of specialty. All tasks covered
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	The overall educational objectives of the F1 year are to
	provide the trainee with the knowledge, skills and
	attitudes to be able to:
	Take a history and examine a patient
	Identify and synthesise problems
	Prescribe safely
	,
	Keep an accurate and relevant medical record
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	and colleagues
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	Cope with ethical and legal issues which occur
	during the management of patients with general
	medical problems.
	Educate patients effectively
	l Barrier ignition of the state of the state of
	Become life-long learners and teachers
Where the placement is bessel	Doval Suggest County Hoonital
Where the placement is based	Royal Sussex County Hospital
Clinical augusticaria) for the	A Consultant in the department will be the Olivier
- ` ` `	A Consultant in the department will be the Clinical
placement	Supervisor.

Main duties of the placement	See above.
	See above. You will be released to attend F1 teaching and other educational opportunities and mandatory training.
Local education provider (LEP) / employer information	UHSussex (East), formerly known as Brighton & Sussex University Hospitals, is based across two main sites:
	Royal Sussex County Hospital, in Brighton
	Princess Royal Hospital, in Haywards Heath
	The Brighton campus includes the Royal Alexandra Children's Hospital and the Sussex Eye Hospital. We provide district general hospital services to our local populations in and around the Brighton and Hove, Mid Sussex and the western part of East Sussex, and more specialised and tertiary services for patients across Sussex and the south east of England. Both hospitals provide many of the same acute services for their local populations. In addition, the Princess Royal is our centre for elective surgery and the Royal Sussex County Hospital is our centre for emergency and tertiary care. Our specialised and tertiary services include neurosciences, arterial vascular surgery, neonatal, paediatrics, cardiac, cancer, renal, infectious diseases and HIV medicine. We are also the major trauma centre for Sussex and the South East. We treat over three quarters of a million patients each year. Working as one hospital across two sites, and playing to the strengths of both, gives us the flexibility to develop services which meet the needs of our patients at different stages of their treatment and care.

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Trust	University Hospitals Sussex NHS Foundation Trust (East) - formerly Brighton and Sussex University Hospitals NHS Trust
Site	Royal Alex Children's Hospital – at the Royal Sussex County Hospital site, BSUH
Trainee Information System (TIS)	KSS/RXH01/002/F1/002
Post Code (and local post number if	KSS/RXH01/002/F1/003
known)	
Placement details (i.e. the specialty	Paediatrics
and sub-specialty) Department	Paediatrics
	r aculatrics
Type of work to expect and learning opportunities	The Royal Alexandra Children's Hospital in Brighton provides a comprehensive training experience in general paediatrics, paediatric emergency medicine and some areas of subspecialty paediatrics.
	There are medical and surgical paediatric inpatient wards, medical and surgical day care units, oncology day care unit, high dependency unit and a dedicated children's emergency department (CED). Foundation doctors will predominantly be based in the ward areas, but there are opportunities to work in CED and to observe out- patient clinics.
	We work alongside the paediatric surgical unit and the post-holder will be involved in the care of both medical and surgical patients.
	The paediatric junior rota allows flexibility and fulfils requirements for self-development time. Foundation doctors will be on-call in the ward areas with a registrar, with consultant non-resident on call. There is a second on-call team in the CED, with a consultant resident in the hospital until 10pm, based in CED.
	The paediatric department receives consistently good feedback on its education programme. In addition to clinical teaching and supervision, there is a paediatric departmental teaching programme which includes weekly simulation sessions.
Whore the placement is based	Vou will be based mainly on the pandiatric words
Where the placement is based	You will be based mainly on the paediatric wards and in the children's emergency department.

Clinical supervisor(s) for the placement	Paediatric Consultant will be assigned as the Clinical Supervisor.
Main duties of the placement	Working as part of the medical in-patient ward team, including participating in ward rounds Providing support for paediatric medical day care unit Experience in CED
Typical working pattern in this placement (e.g. ward rounds, clinics, theatre sessions)	Paediatric in-patient medical ward -daily ward rounds Medical day care unit -daytime support and care of wide range of patients attending for elective procedures Children's Emergency Department -Reviewing patients under close senior supervision Paediatric out-patient clinics -observation, including allied health professionals and subspecialty clinics
Local education provider (LEP) / employer information	UHSussex (East), formerly known as Brighton & Sussex University Hospitals, is based across two main sites: Royal Sussex County Hospital, in Brighton Princess Royal Hospital, in Haywards Heath The Brighton campus includes the Royal Alexandra Children's Hospital and the Sussex Eye Hospital. We provide district general hospital services to our local populations in and around the Brighton and Hove, Mid Sussex and the western part of East Sussex, and more specialised and tertiary services for patients across Sussex and the south east of England. Both hospitals provide many of the same acute services for their local populations. In addition, the Princess Royal is our centre for elective surgery and the Royal Sussex County Hospital is our centre for emergency and tertiary care. Our specialised and tertiary services include neurosciences, arterial vascular surgery, neonatal, paediatrics, cardiac, cancer, renal, infectious diseases and HIV medicine. We are also the major trauma centre for Sussex and the South East. We treat over three quarters of a million patients each year. Working as one hospital across two sites, and playing to the strengths of both, gives us the flexibility to develop services which meet the needs of our patients at different stages of their treatment and care.

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Trust	University Hospitals Sussex NHS Foundation Trust (East) - formerly Brighton and Sussex University Hospitals NHS Trust
Site	Martlets Hospice / Community
Trainee Information System (TIS) Post Code (and local post number if known)	KSS/RXH01/094/F1/002
Placement details (i.e. the specialty and sub-specialty)	Palliative Medicine
Department	Palliative Medicine
Type of work to expect and learning opportunities	Martlets Hospice Inpatient Unit Report/handover Ward round (with consultant or speciality doctor) Patient assessments/admissions Multi-Disciplinary Meeting Community Domiciliary visits with CNSs and/or Speciality Doctor Domiciliary visits with OT New referrals meeting Gold Standard Framework meetings Martlets Hospice Independent hospice; inpatient unit (18 beds), day services, bereavement service; multi-disciplinary team; day therapy services www.themartlets.org.uk/home/ Palliative Care Partnership (Community Palliative Care Team / Hospice @ Home) Palliative Care in the community 24h/day / multidisciplinary team http://www.sussexcommunity.nhs.uk/
Where the placement is based	Martlets Hospice, Hove.
Clinical supervisor(s) for the placement	Dr Ollie Minton or other consultant
Main duties of the placement	See above.
1	Monday/Wednesday/Friday AM Report / Consultant ward round PM Patient assessments / admissions
	Tuesday AM Capacity mtg (08.45), Community visits PM Foundation teaching (AEB), MDM

Thursday

AM Journal club (SPCT) monthly/ Community new referrals meeting

PM Audit. Self-directed learning. Educational and clinical supervision.

Please note the above may be subject to change, further details will be in your work schedule.

Local education provider (LEP) / employer information

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Trust	University Hospitals Sussex NHS Foundation Trust (East) - formerly Brighton and Sussex University Hospitals NHS Trust
Site	Mill View, Hove, East Sussex, and various Psychiatric treatment locations operated by Sussex Partnership NHS Trust.
Trainee Information System (TIS) Post Code (and local post number if known)	KSS/RXH01/052/F1/001 KSS/RXH01/052/F1/005 KSS/RXH01/052/F1/006 KSS/RXH01/052/F1/007 KSS/RXH01/052/F1/008 KSS/RXH01/052/F1/009
Placement details (i.e. the specialty and sub-specialty)	Psychiatry
Department	Psychiatry
Type of work to expect and learning opportunities	Post includes ward-based work or liaison with in the Emergency Department, assessing patients (physical and mental state), learning opportunities related to psychiatry.
Where the placement is based	As above
Clinical supervisor(s) for the placement	One of the consultant Psychiatrists will be the Clinical Supervisor for this post.
Main duties of the placement	This will be dependent on the post/location, but may include: Management of patients with dementia and also assessment of patients with cognitive impairment. General adult psychiatry Half-day psychiatry teaching. Participation in audits. All F1 Doctors in hospital posts will generally be ward based during the 'normal' working day and expected to deliver the daily medical care of all the patients on their ward irrespective of specialty. All tasks covered by e-portfolio core competencies. The overall educational objectives of the F1 year are to provide the trainee with the knowledge, skills and attitudes to be able to: All F1 Doctors in hospital posts will generally be ward based during the 'normal' working day and expected to deliver the daily medical care of all the patients on their ward irrespective of specialty. All tasks covered by e portfolio core competencies.
	The overall educational objectives of the F1 year are to provide the trainee with the knowledge, skills and

lattitudes to be able to:

- · Take a history and examine a patient
- Identify and synthesise problems
- Prescribe safely
- Keep an accurate and relevant medical record
- Manage time and clinical priorities effectively
- Communicate effectively with patients, relatives and colleagues
- Use evidence, guidelines and audit to benefit patient care
- Act in a professional manner at all times
- Cope with ethical and legal issues which occur during the management of patients with general medical problems.
- · Educate patients effectively
- Become life-long learners and teachers

Typical working pattern in this placement (e.g. ward rounds, clinics, theatre sessions)

See above.

2 hours per week self-Development time.

Please note the above may be subject to change, further details will be in your work schedule.

This post also includes working as part of the weekend medical rota. You will be expected to do a maximum of 1 in 3 weekend shifts on the acute floor (working 08:00-17:00 or 12:00-21:00). You work schedule will include these weekends and allows the appropriate weekend enhancements. Foundation doctors are given two days off in-lieu the week before or after these shifts. The work involved is either clerking in A&E, clerking for the medical on-call team, or on the acute assessment ward/frailty unit. As well as providing our patients with the care they need at the weekend they are of great educational benefit as these shifts will involve looking after newly admitted patients (with appropriate supervision) and therefore keeping acute clinical skills up-to-date.

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across Sussex and the south east of England. Both hospitals provide many of the same acute services for their local populations. In addition, the Princess Royal is our centre for elective surgery and the Royal Sussex County Hospital is our centre for emergency and tertiary care. Our specialised and tertiary services include neurosciences, arterial vascular surgery, neonatal, paediatrics, cardiac, cancer, renal, infectious diseases and HIV medicine. We are also the major trauma centre for Sussex and the South East.

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F	United and the United States Control AULIOF
Trust	University Hospitals Sussex NHS Foundation Trust
	(East) - formerly Brighton and Sussex University
	Hospitals NHS Trust
Site	Royal Sussex County Hospital and Princess Royal
	Hospital
Trainee Information System (TIS)	KSS/RXH01/024/F1/002
Post Code (and local post number if	KSS/RXH01/024/F1/003
known)	1100/17/1101/02 1/1 1/000
Placement details (i.e. the specialty	Trauma & Orthopaedics
	Trauma & Onnopaedics
and sub-specialty)	T 0 0 11 11
Department	Trauma & Orthopaedics
Type of work to expect and learning opportunities	There is a high patient turnover. There is good senior support. There is excellent opportunity for audit and research. A full range of trauma and orthopaedic patients will be seen during the rotation.
	All F1 Doctors in hospital posts will generally be ward based during the 'normal' working day and expected to deliver the daily medical care of all the patients on their ward irrespective of specialty. All tasks covered by e portfolio core competencies.
	The overall educational objectives of the F1 year are to provide the trainee with the knowledge, skills and attitudes to be able to:
	Take a history and examine a patient
	·
	Identify and synthesise problems
	Prescribe safely
	Keep an accurate and relevant medical record
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	Manage time and clinical priorities effectively
	Communicate effectively with patients, relatives
	and colleagues
	Use evidence, guidelines and audit to benefit
	patient care
	·
	Act in a professional manner at all times
	Cope with ethical and legal issues which occur
	during the management of patients with general
	medical problems.
	·
	Educate patients effectively
	Become life-long learners and teachers
Where the placement is based	The post holder will spend 2 months at Royal Sussex
	County Hospital and 2 months at Princess Royal
	Hospital. 1 F1 at each site for each 2 month block.
Clinical supervisor(s) for the	Mr Philip Stott or other consultant
placement	
	•

Main duties of the placement Consultant cover is arranged on a weekly basis to include weekend on-call. The on-call team consists of a consultant, SpR, CT/F2 and F1 cover as the oncall team. There is no night on-call but daytime weekend cover occurs. Level 11W is an orthopaedic ward and Level 8A East is a Polytrauma ward at the Royal Sussex County Hospital and orthopaedics frequently has outliers on many other wards. Typical working pattern in this Average Weekly Hours of Work: 47

Typical working pattern in this placement (e.g. ward rounds, clinics, theatre sessions)

Your contract is a full-time contract for 40 hours You will in addition be contracted for an additional 7 hours, making for total contracted hours of 47 hours. The distribution of these will be as follows:

Average weekly hours at basic hourly rate: 40
Average weekly hours attracting an enhancement: 7
Average weekly hours attracting a 37% night
enhancement: 8.25

Note: these figures are the *average weekly hours*, based on the length of your rota cycle, as required by Schedule 2 of the Terms and Conditions of Service.

These may not represent your actual hours of work in any given week.

Local education provider (LEP) / employer information

UHSussex (East), formerly known as Brighton & Sussex University Hospitals, is based across two main sites:

- Royal Sussex County Hospital, in Brighton
- Princess Royal Hospital, in Haywards Heath

The Brighton campus includes the Royal Alexandra Children's Hospital and the Sussex Eve Hospital. We provide district general hospital services to our local populations in and around the Brighton and Hove, Mid Sussex and the western part of East Sussex, and more specialised and tertiary services for patients across Sussex and the south east of England. Both hospitals provide many of the same acute services for their local populations. In addition, the Princess Royal is our centre for elective surgery and the Royal Sussex County Hospital is our centre for emergency and tertiary care. Our specialised and tertiary services include neurosciences, arterial vascular surgery, neonatal, paediatrics, cardiac, cancer, renal, infectious diseases and HIV medicine. We are also the major trauma centre for Sussex and the South East.

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

Trust	University Hospitals Sussex NHS Foundation Trust (East) - formerly Brighton and Sussex University Hospitals NHS Trust
Site	Princess Royal Hospital
Trainee Information System (TIS) Post Code (and local post number if known)	
Placement details (i.e. the specialty and sub-specialty)	FY1 job in Urology
Department	Urology
Type of work to expect and learning opportunities	Urology is based at the Princess Royal Hospital in Hayward's Heath. The department caters for emergency and elective surgery and is a specialist centre for Stones and renal cancer. We have regular xray meetings, MDT meetings and morbidity/mortality meetings. All F1s are encouraged and supported in undertaking an audit project during their tenure which is very useful for future job applications. We encourage F1s to come to theatre and they will have the opportunity to learn endoscopic urology. There is support available from 2 CTs and 6 registrars as well as 6 permanent consultants.
Where the placement is based	Princess Royal Hospital – may also include some on- call work at the Royal Sussex County Hospital, Brighton.
Clinical supervisor(s) for the placement	One of the Urology consultants will be the Clinical Supervisor for this post
Main duties of the placement	Updating the list at the beginning and end of the day. Preparing for the morning ward round and carrying out ward jobs as given by the daily consultant. Preparing discharge summaries for inpatients in a high turnover surgical ward.
Typical working pattern in this placement (e.g. ward rounds, clinics, theatre sessions)	Average Weekly Hours of Work: 47 Your contract is a full-time contract for 40 hours You will in addition be contracted for an additional 7 hours, making for total contracted hours of 47 hours. The distribution of these will be as follows:
	Average weekly hours at basic hourly rate: 40 Average weekly hours attracting an enhancement: 7 Average weekly hours attracting a 37% night enhancement: 8.25
	Note: these figures are the <i>average weekly hours</i> , based on the length of your rota cycle, as required by Schedule 2 of the Terms and Conditions of Service.

	These may not represent your actual hours of work in any given week.
Local education provider (LEP) / employer information	UHSussex (East), formerly known as Brighton & Sussex University Hospitals, is based across two main sites:
	Royal Sussex County Hospital, in Brighton
	Princess Royal Hospital, in Haywards Heath
	The Brighton campus includes the Royal Alexandra Children's Hospital and the Sussex Eye Hospital. We provide district general hospital services to our local populations in and around the Brighton and Hove, Mid Sussex and the western part of East Sussex, and more specialised and tertiary services for patients across Sussex and the south east of England. Both hospitals provide many of the same acute services for their local populations. In addition, the Princess Royal is our centre for elective surgery and the Royal Sussex County Hospital is our centre for emergency and tertiary care. Our specialised and tertiary services include neurosciences, arterial vascular surgery, neonatal, paediatrics, cardiac, cancer, renal, infectious diseases and HIV medicine. We are also the major trauma centre for Sussex and the South East. We treat over three quarters of a million patients each year. Working as one hospital across two sites, and playing to the strengths of both, gives us the flexibility to develop services which meet the needs of our patients at different stages of their treatment and care.

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Trust	University Hospitals Sussex NHS Foundation Trust (East) - formerly Brighton and Sussex University Hospitals NHS Trust
Site	Royal Sussex County Hospital
Intrepid Post Code (or local post number if Intrepid N/A)	KSS/RXH01/029/F2/001
Placement details (i.e. the specialty and sub-specialty)	Vascular Surgery
Department	Vascular Surgery
Type of work to expect and learning opportunities	Clinical Vascular Surgery
Where the placement is based	Vascular Surgery, Royal Sussex County Hospital
Clinical supervisor(s) for the placement	A Consultant in the department will be the Clinical Supervisor.
Main duties of the placement	Ward management of vascular surgical inpatients, assessment of emergency admissions (under the supervision of an ST3+ trainee).
Typical working pattern in this	Ward rounds, A&E and urgent outpatient admissions,
placement (e.g. ward rounds, clinics, theatre sessions)	Assisting in theatre On call cover of inpatients and admissions (under supervision of ST3+ trainee)
Local education provider (LEP) / employer information	UHSussex (East), formerly known as Brighton & Sussex University Hospitals, is based across two main sites:
	Royal Sussex County Hospital, in Brighton
	Princess Royal Hospital, in Haywards Heath
	The Brighton campus includes the Royal Alexandra Children's Hospital and the Sussex Eye Hospital. We provide district general hospital services to our local populations in and around the Brighton and Hove, Mid Sussex and the western part of East Sussex, and more specialised and tertiary services for patients across Sussex and the south east of England. Both hospitals provide many of the same acute services for their local populations. In addition, the Princess Royal is our centre for elective surgery and the Royal Sussex County Hospital is our

centre for emergency and tertiary care. Our specialised and tertiary services include neurosciences, arterial vascular surgery, neonatal, paediatrics, cardiac, cancer, renal, infectious diseases and HIV medicine. We are also the major trauma centre for Sussex and the South East.

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Trust	University Hospitals Sussex NHS Foundation Trust
	(East) - formerly Brighton and Sussex University
	Hospitals NHS Trust
Site	Royal Sussex County Hospital
Trainee Information System (TIS)	KSS/RXH01/007/F2/003
Post Code (and local post number if	
known)	
Placement details (i.e. the specialty and sub-specialty)	Cardiology (Cardio-vascular Disease)
Department	Cardiology (Cardio-vascular Disease)
	Cardiology (Cardio-vascular Disease)
Type of work to expect and learning opportunities	Teaching is regular and protected and the unit offers a friendly and non-confrontational atmosphere where everyone's contribution is valued.
	All F1 Doctors in hospital posts will generally be ward based during the 'normal' working day and expected to deliver the daily medical care of all the patients on their ward irrespective of specialty. All tasks covered by e portfolio core competencies.
	The overall educational objectives of the F1 year are to provide the trainee with the knowledge, skills and attitudes to be able to:
	Take a history and examine a patientIdentify and synthesise problemsPrescribe safely
	 Keep an accurate and relevant medical record Manage time and clinical priorities effectively Communicate effectively with patients, relatives and colleagues
	Use evidence, guidelines and audit to benefit patient care
	 Act in a professional manner at all times Cope with ethical and legal issues which occur during the management of patients with general medical problems. Educate patients effectively
	Become life-long learners and teachers
Where the placement is based	CCU and wards at RSCH – see below.
Clinical supervisor(s) for the placement	A Consultant in the department will be the Clinical Supervisor.

Main duties of the placement	The Cardiology trainees will have responsibility for looking after the patients on CCU and the tertiary wards Lewes and Albion. Duties involve assessing patients transferred from other district hospitals in the region who are usually being worked up for an Interventional Procedure (e.g. coronary angioplasty, pacing, biventricular systems, internal defibrillators, valvuloplasty etc.)
	In addition to running Lewes and Albion on a daily basis trainees will have the opportunity to participate in Cardiac Catheterisation one half day per week, and Echocardiography one half day a week, and will therefore learn basic skills appropriate to a Cardiology post.
Local education provider (LEP) / employer information	UHSussex (East), formerly known as Brighton & Sussex University Hospitals, is based across two main sites: • Royal Sussex County Hospital, in Brighton • Princess Royal Hospital, in Haywards Heath The Brighton campus includes the Royal Alexandra Children's Hospital and the Sussex Eye Hospital. We provide district general hospital services to our local populations in and around the Brighton and Hove, Mid Sussex and the western part of East Sussex, and more specialised and tertiary services for patients across Sussex and the south east of England. Both hospitals provide many of the same acute services for their local populations. In addition, the Princess Royal is our centre for elective surgery and the Royal Sussex County Hospital is our centre for emergency and tertiary care. Our specialised and tertiary services include neurosciences, arterial vascular surgery, neonatal, paediatrics, cardiac, cancer, renal, infectious diseases and HIV medicine. We are also the major trauma centre for Sussex and the South East. We treat over three quarters of a million patients each year. Working as one hospital across two sites, and playing to the strengths of both, gives us the flexibility to develop services which meet the needs of our patients at different stages of their treatment and care.

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Trust	University Hospitals Sussex NHS Foundation Trust
	(East) - formerly Brighton and Sussex University
	Hospitals NHS Trust
Site	Post will be based at Seaside View, Elm Grove,
	Brighton or Chailey Heritage, Chailey
	Also includes ward work at Royal Alexandra Children's
	Hospital, Brighton.
Trainee Information System (TIS)	KSS/RXH01/031/F2/001
Post Code (and local post number if	KSS/RXH01/092/F2/001
known)	1,00,10,4,10,17,002/1, 2,001
Placement details (i.e. the specialty	Community Paediatrics
and sub-specialty)	
Department	Paediatrics
Type of work to expect and learning	The Seaside View Child Development Centre and
opportunities	Chailey Heritage each host one Foundation doctor at a
	time for months of their 4 month paediatric placement.
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	Time will also be spent in general paediatrics at the
	Royal Alexandra Children's Hospital. During their
	community placement the trainee will be released for
	attendance at Foundation Teaching and other
	education, mandatory and statutory training as required
	by their employer.
	During the community placement, the trainee will
	experience a number of specialist clinics and will also
	work closely with clinic teams, complete letters, forms
	and referrals, and presenting cases at meetings. The
	post may also offer experience in neurodevelopmental
	conditions, including the opportunity to join specialist
	Autism, genetic, epilepsy and neurology clinics. The
	clinical supervisor will encourage and support the
	completion of audits and similar activity.
	Sompronom or adding on the control
	The trainee will gain a working knowledge of
	community child health services and the interface
	between community, social and hospital care.
	3 ,
	During time spent in general paediatrics, there will be
	hands-on experience with children, including good
	opportunity to practise paeds examinations, see
	common and rare disease, practice cannulation and
	venepuncture, learn child protection and safe guarding
	issues, opportunity to learn practical procedures, and
	formal protected teaching once a week.
Where the placement is based	Placement will be based at Seaside View, Elm Grove,
	Brighton, or Chailey Heritage, Chailey. Time will also
	be spent working at the Royal Alexandra Children's
	Hospital on the paediatric wards or in the children's
	emergency department.
Clinical supervisor(s) for the	Dr Ann White, Dr Vivienne Campbell, Or another
placement	community Paediatrician.
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Main duties of the placement	Coo above
Main duties of the placement	See above. On the wards at the Royal Alexandra Children's Hospital the consultant of the week provides close supervision and teaching at the bedside, and leads the daily post take ward rounds. This is enhanced by the fact that all consultants have sub-speciality interests. In the Children's Emergency Department you will have the opportunity to assess and treat children with acute medical conditions and those with minor trauma. You will be supported by an experienced registrar at all times and a Paediatric Consultant is also on-site during evenings and at weekends.
Typical working pattern in this placement (e.g. ward rounds, clinics, theatre sessions)	You will have the opportunity to attend outpatient clinics in community and general paediatrics and also subspecialty clinics run by Brighton Consultant Paediatricians jointly with visiting consultants from other teaching centres. You will be freed up to attend the F2 teaching programme, and are also welcome to attend the paediatric department's teaching sessions held on Monday and Friday lunchtimes. On Tuesday afternoons when the paediatric trainees have their teaching sessions you will cover their duties (and they reciprocate this for your teaching sessions). Please note the above may be subject to change, further details will be in your work schedule.
Local education provider (LEP) / employer information	UHSussex (East), formerly known as Brighton & Sussex University Hospitals, is based across two main sites:
	 Royal Sussex County Hospital, in Brighton Princess Royal Hospital, in Haywards Heath The Brighton campus includes the Royal Alexandra Children's Hospital and the Sussex Eye Hospital. We provide district general hospital services to our local populations in and around the Brighton and Hove, Mid Sussex and the western part of East Sussex, and more specialised and tertiary services for patients across Sussex and the south east of England. Both hospitals provide many of the same acute services for their local populations. In addition, the Princess Royal is our centre for elective surgery and the Royal Sussex County Hospital is our centre for emergency and tertiary care. Our specialised and tertiary services include neurosciences, arterial vascular surgery, neonatal, paediatrics, cardiac, cancer, renal, infectious diseases and HIV medicine. We are also the major trauma centre for Sussex and the South East. We treat over three quarters of a million patients each year. Working as one hospital across two sites, and playing to the strengths of both, gives us the flexibility to develop services which meet the needs of our patients at different stages of their treatment and care.

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Trust	University Hospitals Sussex NHS Foundation Trust
	(East) - formerly Brighton and Sussex University
	Hospitals NHS Trust
Site	Royal Sussex County Hospital, Brighton – with shifts at
Site	Princess Royal Hospital, Haywards Heath
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Trainee Information System (TIS)	KSS/RXH01/030/F2/001
Post Code (and local post number if	KSS/RXH01/030/F2/002
known)	KSS/RXH01/030/F2/003
	KSS/RXH01/030/F2/004
	KSS/RXH01/030/F2/005
	KSS/RXH01/030/F2/006
	KSS/RXH01/030/F2/007 KSS/RXH01/030/F2/008
	KSS/RXH01/030/F2/009
	KSS/RXH01/030/F2/010
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Placement details (i.e. the specialty	Emergency Medicine
and sub-specialty)	
Department	Emergency Department, RSCH & PRH
	Please note – this post will include shifts at both
	the Brighton and Haywards Heath sites, including weekends and late shifts finishing at 9pm.
	weekends and late shirts infishing at apin.
Type of work to expect and learning	As an F2 doctor in the Emergency department, you will
opportunities	see patients who present to the Emergency department
1	either by ambulance or walk in. You will present those
	cases to Consultants and Middle grades providing the
	opportunity for WPBAs.
	Volumill soo a wide range of cases which will give you a
	You will see a wide range of cases which will give you a broad experience of all of Medicine and Surgery. In
	addition, you will gain experience of managing patients
	who require resuscitation with the support of a
	Consultant and/or Middle grade.
Where the placement is based	The BSUH Emergency Departments see
	approximately 350 patients per day across two sites
	(RSCH and PRH). At the RSCH site, there is a
	resuscitation area, majors area, a minors, an Urgent
	Treatement Centre, and 14 bedded Observation Ward
	overseen by the Emergency Department Consultants.
	There are 28 Consultants, 20 middle grade doctors, 15
	F2/ GPVTS doctors and 4 F1s.
Clinical supervisor(s) for the	One Emergency Medicine consultants will be the
placement	Clinical Supervisor for this post.
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Main duties of the placement	To see, examine, present, clerk and manage patients
	who present to the Emergency department with
	support of the Emergency Consultant and/or Middle

	larada
	grade.
Typical working pattern in this placement (e.g. ward rounds, clinics, theatre sessions)	Shifts are 9 hours during the day (8-17, 12-21 or 14-23) and 10 hours at night (22:00 – 08:15). You may be working at either site (RSCH or PRH). Teaching is on a Wednesday from 8-10. You are expected to also go to your Foundation teaching.
Local education provider (LEP) / employer information	UHSussex (East), formerly known as Brighton & Sussex University Hospitals, is based across two main sites:
	 Royal Sussex County Hospital, in Brighton Princess Royal Hospital, in Haywards Heath
	The Brighton campus includes the Royal Alexandra Children's Hospital and the Sussex Eye Hospital. We provide district general hospital services to our local populations in and around the Brighton and Hove, Mid Sussex and the western part of East Sussex, and more specialised and tertiary services for patients across Sussex and the south east of England. Both hospitals provide many of the same acute services for their local populations. In addition, the Princess Royal is our centre for elective surgery and the Royal Sussex County Hospital is our centre for emergency and tertiary care. Our specialised and tertiary services include neurosciences, arterial vascular surgery, neonatal, paediatrics, cardiac, cancer, renal, infectious diseases and HIV medicine. We are also the major trauma centre for Sussex and the South East. We treat over three quarters of a million patients each year. Working as one hospital across two sites, and playing to the strengths of both, gives us the flexibility to develop services which meet the needs of our patients at different stages of their treatment and care.

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Trust	University Hospitals Sussex NHS Foundation Trust (East) - formerly Brighton and Sussex University Hospitals NHS Trust
Site	Royal Sussex County Hospital & Princess Royal Hospital
Trainee Information System (TIS) Post Code (and local post number if known)	KSS/RXH01/023/F2/001
Placement details (i.e. the specialty and sub-specialty)	Otolaryngology Ear, Nose and Throat (ENT)
Department	Otolaryngology Ear, Nose and Throat (ENT)
Type of work to expect and learning opportunities	The Department serves a population of 350,000 with both adults and children's beds. There are 7 Consultants, 4 Specialist Registrars and one Associate Specialist. There are 5 trainees at SHO Level. Two of these seven posts rotate after 3 months with Worthing Hospital. The post offers a wide range of experience in all aspects of ENT and Head and Neck Surgery.
Where the placement is based	Royal Sussex County Hospital: Main Administration Unit with Outpatient and Inpatient facilities. Audiology Department and Hearing Aid Department Special liaison with Radiotherapy Department. Royal Alexandra Children's Hospital: Specialises in treatment of children from a wide area. The Unit comprises mixture of Day Case and Inpatient beds. There are 5 operating sessions per week. Princess Royal Hospital: Inpatient services on a 12 bedded unit covering 10 operating lists. The Department is linked closely to Haywards Heath and to Worthing Hospital. Emergencies from these two Hospitals are transferred to Brighton. Otherwise these
Clinical supervisor(s) for the placement	two Hospitals work autonomously. A Consultant in the department will be the Clinical Supervisor.
Main duties of the placement	Wide range of experience in all aspects of ENT and Head and Neck Surgery.
Typical working pattern in this placement (e.g. ward rounds, clinics,	There are 7 Consultants, 4 Specialist Registrars and one Associate Specialist. There are 5 trainees at SHO

theatre sessions)	Level. Two of these seven posts rotate after 3 months with Worthing Hospital.
Local education provider (LEP) / employer information	UHSussex (East), formerly known as Brighton & Sussex University Hospitals, is based across two main sites:
	Royal Sussex County Hospital, in BrightonPrincess Royal Hospital, in Haywards Heath
	The Brighton campus includes the Royal Alexandra Children's Hospital and the Sussex Eye Hospital. We provide district general hospital services to our local populations in and around the Brighton and Hove, Mid Sussex and the western part of East Sussex, and more specialised and tertiary services for patients across Sussex and the south east of England. Both hospitals provide many of the same acute services for their local populations. In addition, the Princess Royal is our centre for elective surgery and the Royal Sussex County Hospital is our centre for emergency and tertiary care. Our specialised and tertiary services include neurosciences, arterial vascular surgery, neonatal, paediatrics, cardiac, cancer, renal, infectious diseases and HIV medicine. We are also the major trauma centre for Sussex and the South East. We treat over three quarters of a million patients each year. Working as one hospital across two sites, and playing to the strengths of both, gives us the flexibility to develop services which meet the needs of our patients at different stages of their treatment and care.

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Trust	University Hospitals Sussex NHS Foundation Trust
liust	(East) - formerly Brighton and Sussex University
	Hospitals NHS Trust
Cito	Discourance Description (Color
Site	Princess Royal Hospital
Train as Information Custom (TIC)	VCC /DV/ 100 /004 F0 /005
Trainee Information System (TIS)	
Post Code (and local post number if	KSS/RXH09/001/F2/006
known)	KSS/RXH09/001/F2/007
Placement details (i.e. the specialty	General Internal Medicine – with Acute Medicine
and sub-specialty)	
Department	Medicine Department at PRH
Type of work to expect and learning	General Medicine with on calls in acute medicine. Ward
opportunities	management of admitted patients. Investigation and
	treatment of acutely unwell patients. Chronic disease
	management. Opportunity to learn practical procedures
	and formal protected teaching once a week.
	Foundation Doctors in hospital posts will generally be
	ward based during the 'normal' working day and
	expected to deliver the daily medical care of all the
	patients on their ward irrespective of specialty. All tasks
	covered by e portfolio core competencies.
	F2 builds on the F1 year consolidating the knowledge
	and skills required to assess and manage the acutely ill
	patient.
	The main additional learning priorities for F2 Doctors
	should be:
	decision making through communication with
	patients
	1
	team-working and communicating with colleagues
	understanding consent and explaining risk
	 managing risk and complaints and learning from
	them
	being aware of ethics and law as part of clinical
	practice
	•
	using evidence in the best interest of patients
	understanding how appraisal works to promote
	lifelong learning and
	professional development taking responsibility for
	the future of medical care in the UK by teaching
	others effectively.

Where the placement is based	Princess Royal Hospital
Clinical supervisor(s) for the placement	A Consultant in the department will be the Clinical Supervisor.
Main duties of the placement	See above.
Typical working pattern in this placement (e.g. ward rounds, clinics, theatre sessions)	Typical working pattern in this post includes daily ward work and will also include weekday nights and weekend work, and you will be part of the on-call rota.
	F2 teaching at weekly in Brighton or via video link, and there is also a weekly PRH Medicine meeting every Wednesday. There are opportunities for bedside teaching (as outlined above) and ad hoc teaching and skills sessions in the Euan Keat Education Centre, PRH.
	Specific details will be outlined in the work schedule for the post.
Local education provider (LEP) / employer information	UHSussex (East), formerly known as Brighton & Sussex University Hospitals, is based across two main sites:
	Royal Sussex County Hospital, in BrightonPrincess Royal Hospital, in Haywards Heath
	The Brighton campus includes the Royal Alexandra Children's Hospital and the Sussex Eye Hospital. We provide district general hospital services to our local populations in and around the Brighton and Hove, Mid Sussex and the western part of East Sussex, and more specialised and tertiary services for patients across Sussex and the south east of England. Both hospitals provide many of the same acute services for their local populations. In addition, the Princess Royal is our centre for elective surgery and the Royal Sussex County Hospital is our centre for emergency and tertiary care. Our specialised and tertiary services include neurosciences, arterial vascular surgery, neonatal, paediatrics, cardiac, cancer, renal, infectious diseases and HIV medicine. We are also the major trauma centre for Sussex and the South East. We treat over three quarters of a million patients each year. Working as one hospital across two sites, and playing to the strengths of both, gives us the flexibility to develop services which meet the needs of our patients at different stages of their treatment and care.

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Trust	University Hospitals Sussex NHS Foundation Trust (East) - formerly Brighton and Sussex University Hospitals NHS Trust
Site	Royal Sussex County Hospital
Trainee Information System (TIS) Post Code (and local post number if known)	
Placement details (i.e. the specialty and sub-specialty)	General (Internal) Medicine – with Acute Medicine
Department	Acute Medicine
Type of work to expect and learning opportunities	Unscheduled acute medicine and elective medical procedures and reviews. F2 builds on the F1 year consolidating the knowledge
	and skills required to assess and manage the acutely ill patient. The main additional learning priorities for F2 Doctors should be:
	decision making through communication with patients
	 team-working and communicating with colleagues understanding consent and explaining risk managing risk and complaints and learning from
	them
	being aware of ethics and law as part of clinical practice
	 using evidence in the best interest of patients understanding how appraisal works to promote lifelong learning and
	 professional development taking responsibility for the future of medical care in
	the UK by teaching others effectively.
Where the placement is based	AMU / The Dept of Acute Medicine, Royal Sussex County Hospital
Clinical supervisor(s) for the placement	A Consultant in the department will be the Clinical Supervisor.
Main duties of the placement	All work is supervised by a duty acute medical consultant. It includes day to day management of our ambulatory care unit (ACU); day to day management of short stay admissions under the care of the acute medical team and acute medical admission clerking responsibilities. A timetable shares this work load with the ACCS trainee. The F2 is also expected to lead the F1s allocated to the team.

This post will include out-of-hours and weekend hours as part of the wider Medicine team. Typical work involved during these shifts may include clerking in A&E, clerking for the medical on-call team, or on the acute assessment ward/frailty unit. As well as providing our patients with the care they need at the weekend they are of great educational benefit as these shifts will involve looking after newly admitted patients (with appropriate supervision).

Typical working pattern in this placement (e.g. ward rounds, clinics, theatre sessions)

Generally 8am-5pm either on the Acute Medical Unit managing the inpatients and clerking new patients or in ACU assessing new referrals, reviewing patients and performing procedures under direct supervision of a senior.

Out of hours clerking shift will be based in the acute floor (ED/AMU)

Shifts are managed on Health Rota, an online based rota that allow swaps, leave to be allocated in advance and with equity.

Please note the above working pattern may be subject to change, further details will be in your work schedule.

Local education provider (LEP) / employer information

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- Royal Sussex County Hospital, in Brighton
- Princess Royal Hospital, in Haywards Heath

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

Trust	University Hospitals Sussex NHS Foundation Trust
liust	(East) - formerly Brighton and Sussex University
	Hospitals NHS Trust
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Site	Princess Royal Hospital
Trainee Information System (TIS)	KSS/RXH09/017/F2/001
Post Code (and local post number if	
known)	
Placement details (i.e. the specialty	General Internal Medicine – with Endocrinology
and sub-specialty)	NA III D
Department	Medicine Department at PRH
Type of work to expect and learning	General Medicine with on calls in acute medicine. Ward
opportunities	management of admitted patients. Investigation and
	treatment of acutely unwell patients. Chronic disease
	management. Opportunity to learn practical procedures
	and formal protected teaching once a week.
	Foundation Doctors in hospital posts will generally be
	ward based during the 'normal' working day and
	expected to deliver the daily medical care of all the
	patients on their ward irrespective of specialty. All tasks
	covered by e portfolio core competencies.
Where the placement is based	Princess Royal Hospital
Clinical supervisor(s) for the	A Consultant in the department will be the Clinical
placement	Supervisor.
Main duties of the placement	See above.
Main duties of the placement Typical working pattern in this	Typical working pattern in this post includes daily ward
placement (e.g. ward rounds, clinics,	
theatre sessions)	lwork and will also include weekday nights and
induite decercine)	work and will also include weekday nights and
	work and will also include weekday nights and weekend work, and you will be part of the on-call rota.
	weekend work, and you will be part of the on-call rota.
	weekend work, and you will be part of the on-call rota. F2 teaching at weekly in Brighton or via video link, and
	weekend work, and you will be part of the on-call rota. F2 teaching at weekly in Brighton or via video link, and there is also a weekly PRH Medicine meeting every
	weekend work, and you will be part of the on-call rota. F2 teaching at weekly in Brighton or via video link, and there is also a weekly PRH Medicine meeting every Wednesday. There are opportunities for bedside
	weekend work, and you will be part of the on-call rota. F2 teaching at weekly in Brighton or via video link, and there is also a weekly PRH Medicine meeting every
	weekend work, and you will be part of the on-call rota. F2 teaching at weekly in Brighton or via video link, and there is also a weekly PRH Medicine meeting every Wednesday. There are opportunities for bedside teaching (as outlined above) and ad hoc teaching and
	weekend work, and you will be part of the on-call rota. F2 teaching at weekly in Brighton or via video link, and there is also a weekly PRH Medicine meeting every Wednesday. There are opportunities for bedside teaching (as outlined above) and ad hoc teaching and skills sessions in the Euan Keat Education Centre, PRH.
	weekend work, and you will be part of the on-call rota. F2 teaching at weekly in Brighton or via video link, and there is also a weekly PRH Medicine meeting every Wednesday. There are opportunities for bedside teaching (as outlined above) and ad hoc teaching and skills sessions in the Euan Keat Education Centre, PRH. Specific details will be outlined in the work schedule for
	weekend work, and you will be part of the on-call rota. F2 teaching at weekly in Brighton or via video link, and there is also a weekly PRH Medicine meeting every Wednesday. There are opportunities for bedside teaching (as outlined above) and ad hoc teaching and skills sessions in the Euan Keat Education Centre, PRH.
Local education provider (LEP)/	weekend work, and you will be part of the on-call rota. F2 teaching at weekly in Brighton or via video link, and there is also a weekly PRH Medicine meeting every Wednesday. There are opportunities for bedside teaching (as outlined above) and ad hoc teaching and skills sessions in the Euan Keat Education Centre, PRH. Specific details will be outlined in the work schedule for the post.
Local education provider (LEP) / employer information	weekend work, and you will be part of the on-call rota. F2 teaching at weekly in Brighton or via video link, and there is also a weekly PRH Medicine meeting every Wednesday. There are opportunities for bedside teaching (as outlined above) and ad hoc teaching and skills sessions in the Euan Keat Education Centre, PRH. Specific details will be outlined in the work schedule for
	weekend work, and you will be part of the on-call rota. F2 teaching at weekly in Brighton or via video link, and there is also a weekly PRH Medicine meeting every Wednesday. There are opportunities for bedside teaching (as outlined above) and ad hoc teaching and skills sessions in the Euan Keat Education Centre, PRH. Specific details will be outlined in the work schedule for the post. UHSussex (East), formerly known as Brighton &
	weekend work, and you will be part of the on-call rota. F2 teaching at weekly in Brighton or via video link, and there is also a weekly PRH Medicine meeting every Wednesday. There are opportunities for bedside teaching (as outlined above) and ad hoc teaching and skills sessions in the Euan Keat Education Centre, PRH. Specific details will be outlined in the work schedule for the post. UHSussex (East), formerly known as Brighton & Sussex University Hospitals, is based across two main

- Royal Sussex County Hospital, in Brighton
- Princess Royal Hospital, in Haywards Heath

The Brighton campus includes the Royal Alexandra Children's Hospital and the Sussex Eve Hospital. We provide district general hospital services to our local populations in and around the Brighton and Hove. Mid Sussex and the western part of East Sussex, and more specialised and tertiary services for patients across Sussex and the south east of England. Both hospitals provide many of the same acute services for their local populations. In addition, the Princess Royal is our centre for elective surgery and the Royal Sussex County Hospital is our centre for emergency and tertiary care. Our specialised and tertiary services include neurosciences, arterial vascular surgery, neonatal, paediatrics, cardiac, cancer, renal, infectious diseases and HIV medicine. We are also the major trauma centre for Sussex and the South East.

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

Trust	University Hospitals Sussex NHS Foundation Trust (East) - formerly Brighton and Sussex University Hospitals NHS Trust
Site	Royal Sussex County Hospital
Trainee Information System (TIS) Post Code (and local post number if known)	KSS/RXH01/018/F2/001
Placement details (i.e. the specialty and sub-specialty)	General Internal Medicine – with Gastroenterology
Department	Medicine
Type of work to expect and learning opportunities	Working with general medical patients and patients with liver, and gastroenterology pathology.
	Daily ward round of the ward or outlier patients, general post take ward rounds, ward duties, can do clinics if trainee wishes.
	F2 builds on the F1 year consolidating the knowledge and skills required to assess and manage the acutely ill patient.
	The main additional learning priorities for F2 Doctors should be:
	decision making through communication with patients
	team-working and communicating with colleagues understanding consent and explaining risk
	 managing risk and complaints and learning from them
	being aware of ethics and law as part of clinical practice
	 using evidence in the best interest of patients understanding how appraisal works to promote lifelong learning and professional development
	 taking responsibility for the future of medical care in the UK by teaching others effectively.
Where the placement is based	Royal Sussex County Hospital
Clinical supervisor(s) for the placement	A Consultant in the department will be the Clinical Supervisor.
Main duties of the placement	Attending consultant led ward rounds, arranging imaging, and other investigations/treatments for inpatients, acting as first point of call for unwell

patients on the ward, overseeing FY1 doctors, performing procedures such as lumbar puncture and ascitic drain insertion.

This post will include out-of-hours and weekend hours as part of the wider Medicine team. Typical work involved during these shifts may include clerking in A&E, clerking for the medical on-call team, or on the acute assessment ward/frailty unit. As well as providing our patients with the care they need at the weekend they are of great educational benefit as these shifts will involve looking after newly admitted patients (with appropriate supervision).

Typical working pattern in this placement (e.g. ward rounds, clinics, theatre sessions)

Mon: 9am-5pm consultant led ward round followed by ward work

Tues: 8am gastro teaching 9-5pm consultant led ward round followed by ward work

Wed: 8am X-ray meeting

9-5pm consultant led ward round followed by

ward work

Thurs: 9-5pm consultant led ward round followed by ward work

Fri: 8am M&M/journal club 9-5pm consultant led ward round followed by ward work
On call requirements: once weekly, and every 5

weekends general medical on call.

Out of hours clerking shift will be based in the acute floor (ED/AMU)

Shifts are managed on Health Rota, an online based rota that allow swaps, leave to be allocated in advance and with equity.

Please note the above working pattern may be subject to change, further details will be in your work schedule.

Local education provider (LEP) / employer information

UHSussex (East), formerly known as Brighton & Sussex University Hospitals, is based across two main sites:

- Royal Sussex County Hospital, in Brighton
- Princess Royal Hospital, in Haywards Heath

The Brighton campus includes the Royal Alexandra Children's Hospital and the Sussex Eye Hospital. We provide district general hospital services to our local populations in and around the Brighton and Hove, Mid Sussex and the western part of East Sussex, and more specialised and tertiary services for patients across Sussex and the south east of England. Both hospitals provide many of the same acute services for their local populations. In addition, the Princess Royal is our centre for elective surgery and the Royal Sussex County Hospital is our centre for emergency and tertiary care. Our specialised and

tertiary services include neurosciences, arterial vascular surgery, neonatal, paediatrics, cardiac, cancer, renal, infectious diseases and HIV medicine. We are also the major trauma centre for Sussex and the South East.

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

Trust	University Hospitals Sussex NHS Foundation Trust (East) - formerly Brighton and Sussex University Hospitals NHS Trust
Site	Princess Royal Hospital
Trainee Information System (TIS) Post Code (and local post number if known)	KSS/RXH09/011/F2/002 KSS/RXH09/011/F2/003
Placement details (i.e. the specialty and sub-specialty)	General Internal Medicine – with Geriatric Medicine
Department	Care of the Elderly and Medicine Department at PRH
Type of work to expect and learning opportunities	General ward work across wards covering stroke team, general medicine, and dementia care. General Medicine with on calls in acute medicine.
	Ward management of admitted patients. Investigation and treatment of acutely unwell patients. Chronic disease management. Opportunity to learn practical procedures and formal protected teaching once a week.
	Foundation Doctors in hospital posts will generally be ward based during the 'normal' working day and expected to deliver the daily medical care of all the patients on their ward irrespective of specialty. All tasks covered by e portfolio core competencies.
Where the placement is based	Princess Royal Hospital
Clinical supervisor(s) for the placement	A Consultant in the department will be the Clinical Supervisor.
Main duties of the placement	See above.
Typical working pattern in this placement (e.g. ward rounds, clinics, theatre sessions)	Typical working pattern in this post includes daily ward work and will also include weekday nights and weekend work, and you will be part of the on-call rota. F2 teaching at weekly in Brighton or via video link, and there is also a weekly PRH Medicine meeting every Wednesday. There are opportunities for bedside teaching (as outlined above) and ad hoc teaching and skills sessions in the Euan Keat Education Centre, PRH. Specific details will be outlined in the work schedule for the post.

Local education provider (LEP) / employer information

UHSussex (East), formerly known as Brighton & Sussex University Hospitals, is based across two main sites:

- Royal Sussex County Hospital, in Brighton
- Princess Royal Hospital, in Haywards Heath

The Brighton campus includes the Royal Alexandra Children's Hospital and the Sussex Eye Hospital. We provide district general hospital services to our local populations in and around the Brighton and Hove, Mid Sussex and the western part of East Sussex, and more specialised and tertiary services for patients across Sussex and the south east of England. Both hospitals provide many of the same acute services for their local populations. In addition, the Princess Royal is our centre for elective surgery and the Royal Sussex County Hospital is our centre for emergency and tertiary care. Our specialised and tertiary services include neurosciences, arterial vascular surgery, neonatal, paediatrics, cardiac, cancer, renal, infectious diseases and HIV medicine. We are also the major trauma centre for Sussex and the South East.

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Trust	University Hospitals Sussex NHS Foundation Trust (East) - formerly Brighton and Sussex University Hospitals NHS Trust
Site	Royal Sussex County Hospital
known)	KSS/RXH01/011/F2/003
Placement details (i.e. the specialty and sub-specialty)	General Internal Medicine – with Geriatric Medicine
Department	Elderly Medicine Department
Type of work to expect and learning opportunities	The elderly medicine department is a friendly & supportive working environment. It is a challenging speciality involved in the care of older adults with frailty, mutlimobidity, cognitive impairment and often complex needs. The department operates by a needs based service
	taking referrals on the acute floor for older adults with frailty, Rockwood score >5. We also care for older adults without frailty and general medicine patients within some of our wards. We also have a specialist dementia unit. We have a frailty team based on the acute floor which doctors should have some opportunity to participate in during their rotation.
	F2 builds on the F1 year consolidating the knowledge and skills required to assess and manage the acutely ill patient.
	The main additional learning priorities for F2 Doctors should be:
	 decision making through communication with patients team-working and communicating with colleagues understanding consent and explaining risk
	managing risk and complaints and learning from them
	 being aware of ethics and law as part of clinical practice using evidence in the best interest of patients understanding how appraisal works to promote lifelong learning and professional development taking responsibility for the future of medical care in

	the UK by teaching others effectively
Where the placement is based	Elderly Medicine Department, Royal Sussex County Hospital
Clinical supervisor(s) for the placement	A Consultant in the department will be the Clinical Supervisor.
Main duties of the placement	Junior doctors work as part of a ward based consultant led multidisciplinary team.
	8-5, board round (time depends on ward), ward round and ward work. Evening and weekend ward cover oncalls, General medicine acute floor clerking and EACU shifts
	This post will include out-of-hours and weekend hours as part of the wider Medicine team. Typical work involved during these shifts may include clerking in A&E, clerking for the medical on-call team, or on the acute assessment ward/frailty unit. As well as providing our patients with the care they need at the weekend they are of great educational benefit as these shifts will involve looking after newly admitted patients (with appropriate supervision).
1	There is an active research, clinical governance and audit programme alongside structured weekly clinical meetings. During an attachment participation in audit, research and medical student teaching is actively encouraged. Weekly departmental teaching.
	Out of hours clerking shift will be based in the acute floor (ED/AMU)
	Shifts are managed on Health Rota, an online based rota that allow swaps, leave to be allocated in advance and with equity.
	Please note the above working pattern may be subject to change, further details will be in your work schedule.
Local education provider (LEP) / employer information	UHSussex (East), formerly known as Brighton & Sussex University Hospitals, is based across two main sites:
	Royal Sussex County Hospital, in BrightonPrincess Royal Hospital, in Haywards Heath
	The Brighton campus includes the Royal Alexandra Children's Hospital and the Sussex Eye Hospital. We provide district general hospital services to our local populations in and around the Brighton and Hove, Mid Sussex and the western part of East Sussex, and more specialised and tertiary services for patients across Sussex and the south east of England. Both hospitals provide many of the same acute services for their local populations. In addition, the

Princess Royal is our centre for elective surgery and the Royal Sussex County Hospital is our centre for emergency and tertiary care. Our specialised and tertiary services include neurosciences, arterial vascular surgery, neonatal, paediatrics, cardiac, cancer, renal, infectious diseases and HIV medicine. We are also the major trauma centre for Sussex and the South East.

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Trust	University Hospitals Sussex NHS Foundation Trust
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	Hospitals NHS Trust
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Site	Royal Sussex County Hospital
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Trainee Information System (TIS)	KSS/RXH01/009/F2/001
Post Code (and local post number if	KSS/RXH01/009/F2/002
known)	
Placement details (i.e. the specialty	HIV/GUM
and sub-specialty)	
Department	HIV/GUM
	Academic
Type of work to expect and learning	This past is based in the Sexual Health & contracention
Type of work to expect and learning opportunities	This post is based in the Sexual Health & contraception service. This is a fully integrated service providing a mix of walk-in and booked appointments. Experience will be gained in all aspects of STI diagnosis and management, contraception, HIV testing and diagnosis as well as complex sexual health problems such as sexual assault, PEP, PreP and genital dermatoses.
	For this placement, ward work and jobs may be shared with that of the F2 in Infectious Diseases. This will allow for a boarder range of training opportunities and better service provision.
	F2 builds on the F1 year consolidating the knowledge and skills required to assess and manage the acutely ill patient.
	The main additional learning priorities for F2 Doctors should be:
	decision making through communication with patients
	 team-working and communicating with colleagues understanding consent and explaining risk managing risk and complaints and learning from them being aware of ethics and law as part of clinical
	 practice using evidence in the best interest of patients understanding how appraisal works to promote lifelong learning and professional development taking responsibility for the future of medical care in the UK by teaching others effectively
Where the placement is based	At both the trust site and at Morley St.

Clinical supervisor(s) for the placement	The lead for training will assign you a clinical supervisor from the team.
Main duties of the placement	Staffing either the booked or walk in clinics at either site as part of the multidisciplinary team of Drs, Nurses and Health Advisers.
	This post will also include out-of-hours and weekend hours as part of the wider Medicine team. Typical work involved during these shifts may include clerking in A&E, clerking for the medical on-call team, or on the acute assessment ward/frailty unit. As well as providing our patients with the care they need at the weekend they are of great educational benefit as these shifts will involve looking after newly admitted patients (with appropriate supervision).
Typical working pattern in this	9-5 or 10-6, plus on the GIM on call rota.
placement (e.g. ward rounds, clinics,	σ, μ. σ. σ. π. σ.
theatre sessions)	Please note the above working pattern may be subject to change, further details will be in your work schedule.
Local education provider (LEP) / employer information	UHSussex (East), formerly known as Brighton & Sussex University Hospitals, is based across two main sites: Royal Sussex County Hospital, in Brighton
	Princess Royal Hospital, in Haywards Heath
	The Brighton campus includes the Royal Alexandra Children's Hospital and the Sussex Eye Hospital. We provide district general hospital services to our local populations in and around the Brighton and Hove, Mid Sussex and the western part of East Sussex, and more specialised and tertiary services for patients across Sussex and the south east of England. Both hospitals provide many of the same acute services for their local populations. In addition, the Princess Royal is our centre for elective surgery and the Royal Sussex County Hospital is our centre for emergency and tertiary care. Our specialised and tertiary services include neurosciences, arterial vascular surgery, neonatal, paediatrics, cardiac, cancer, renal, infectious diseases and HIV medicine. We are also the major trauma centre for Sussex and the South East. We treat over three quarters of a million patients each year. Working as one hospital across two sites, and playing to the strengths of both, gives us the flexibility to develop services which meet the needs of our patients at different stages of their treatment and care.

^{*}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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Trust	University Hospitals Sussex NHS Foundation Trust
	(East) - formerly Brighton and Sussex University
	Hospitals NHS Trust
Site	Royal Sussex County Hospital
Trainee Information System (TIS)	KSS/RXH01/003/F2/001
Post Code (and local post number if	1100/1001/000/12/001
known)	
Placement details (i.e. the specialty	General Internal Medicine – with Infectious Diseases
and sub-specialty)	
Department	Infectious Diseases
Type of work to expect and learning	Ward rounds, ward work, present cases. Part of
opportunities	specialist infectious diseases team. Opportunity to learn about and get involved in advanced treatment of acute and chronic infections. Mainly ward patients but also some outpatient's management sessions. Clerking patients, keeping track of results of investigations and
	imaging. Taking part in MDT meetings. Writing TTOs. Opportunities to learn microbiology in the labs. Xray meeting, clinical infection meeting, occasional department presentations are good learning opportunities.
	For this placement, ward work and jobs may be shared with that of the F2 in HIV / GUM. This will allow for a boarder range of training opportunities and better service provision.
	F2 builds on the F1 year consolidating the knowledge and skills required to assess and manage the acutely ill patient.
	The main additional learning priorities for F2 Doctors should be:
	decision making through communication with patients
	team-working and communicating with colleagues understanding consent and explaining risk
	 managing risk and complaints and learning from them
	being aware of ethics and law as part of clinical practice
	using evidence in the best interest of patients
	understanding how appraisal works to promote lifelong learning and
	professional development
	 taking responsibility for the future of medical care in the UK by teaching others effectively

Where the placement is based	Royal Sussex County Hospital
Clinical supervisor(s) for the placement	A Consultant in the department will be the Clinical Supervisor.
Main duties of the placement	See above. This post will also include out-of-hours and weekend hours as part of the wider Medicine team. Typical work involved during these shifts may include clerking in A&E, clerking for the medical on-call team, or on the acute assessment ward/frailty unit. As well as providing our patients with the care they need at the weekend they are of great educational benefit as these shifts will involve looking after newly admitted patients (with appropriate supervision).
Typical working pattern in this placement (e.g. ward rounds, clinics,	Routine working day is 8am – 5pm.
theatre sessions)	Out of hours clerking shift will be based in the acute floor (ED/AMU)
	Shifts are managed on Health Rota, an online based rota that allow swaps, leave to be allocated in advance and with equity.
	Please note the above working pattern may be subject to change, further details will be in your work schedule.
Local education provider (LEP) / employer information	UHSussex (East), formerly known as Brighton & Sussex University Hospitals, is based across two main sites:
	 Royal Sussex County Hospital, in Brighton Princess Royal Hospital, in Haywards Heath
	The Brighton campus includes the Royal Alexandra Children's Hospital and the Sussex Eye Hospital. We provide district general hospital services to our local populations in and around the Brighton and Hove, Mid Sussex and the western part of East Sussex, and more specialised and tertiary services for patients across Sussex and the south east of England. Both hospitals provide many of the same acute services for their local populations. In addition, the Princess Royal is our centre for elective surgery and the Royal Sussex County Hospital is our centre for emergency and tertiary care. Our specialised and tertiary services include neurosciences, arterial vascular surgery, neonatal, paediatrics, cardiac, cancer, renal, infectious diseases and HIV medicine. We are also the major trauma centre for Sussex and the South East. We treat over three quarters of a million patients each year. Working as one hospital across two sites, and playing to the strengths of both, gives us the flexibility to develop services which meet the needs of our patients at different stages of their treatment and care.

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Trust	University Hospitals Sussex NHS Foundation Trust (East) - formerly Brighton and Sussex University Hospitals NHS Trust
Site	Princess Royal Hospital
Trainee Information System (TIS) Post Code (and local post number if known)	KSS/RXH09/084/F2/002
Placement details (i.e. the specialty and sub-specialty)	General Internal Medicine – with Rehabilitation Medicine
Department	Medicine Department at PRH
Type of work to expect and learning opportunities	Working with the Rehabilitation Medicine at the Princess Royal Hospital, and General Medicine with on calls in acute medicine. General Medicine ward management of admitted patients. Investigation and treatment of acutely unwell patients and as well as management of patients on the Sussex Rehabilitation Centre. Chronic disease management. Opportunity to learn practical procedures and formal protected teaching once a week.
	Foundation Doctors in hospital posts will generally be ward based during the 'normal' working day and expected to deliver the daily medical care of all the patients on their ward irrespective of specialty. All tasks covered by e portfolio core competencies.
	F2 builds on the F1 year consolidating the knowledge and skills required to assess and manage the acutely ill patient. The main additional learning priorities for F2 Doctors should be:
	 decision making through communication with patients team-working and communicating with colleagues understanding consent and explaining risk managing risk and complaints and learning from them being aware of ethics and law as part of clinical practice using evidence in the best interest of patients understanding how appraisal works to promote lifelong learning and professional development taking responsibility for the future of medical care in the UK by teaching others effectively.

Where the placement is based	Princess Royal Hospital
Clinical supervisor(s) for the placement	A Consultant in the department will be the Clinical Supervisor.
Main duties of the placement	See above.
Typical working pattern in this placement (e.g. ward rounds, clinics, theatre sessions)	Typical working pattern in this post includes daily ward work and will also include weekday nights and weekend work, and you will be part of the on-call rota.
	F2 teaching at weekly in Brighton or via video link, and there is also a weekly PRH Medicine meeting every Wednesday. There are opportunities for bedside teaching (as outlined above) and ad hoc teaching and skills sessions in the Euan Keat Education Centre, PRH.
	Specific details will be outlined in the work schedule for the post.
Local education provider (LEP) / employer information	UHSussex (East), formerly known as Brighton & Sussex University Hospitals, is based across two main sites:
	 Royal Sussex County Hospital, in Brighton Princess Royal Hospital, in Haywards Heath
	The Brighton campus includes the Royal Alexandra Children's Hospital and the Sussex Eye Hospital. We provide district general hospital services to our local populations in and around the Brighton and Hove, Mid Sussex and the western part of East Sussex, and more specialised and tertiary services for patients across Sussex and the south east of England. Both hospitals provide many of the same acute services for their local populations. In addition, the Princess Royal is our centre for elective surgery and the Royal Sussex County Hospital is our centre for emergency and tertiary care. Our specialised and tertiary services include neurosciences, arterial vascular surgery, neonatal, paediatrics, cardiac, cancer, renal, infectious diseases and HIV medicine. We are also the major trauma centre for Sussex and the South East. We treat over three quarters of a million patients each year. Working as one hospital across two sites, and playing to the strengths of both, gives us the flexibility to develop services which meet the needs of our patients at different stages of their treatment and care.

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Trust	University Hospitals Sussex NHS Foundation Trust (East) - formerly Brighton and Sussex University Hospitals NHS Trust
Site	Royal Sussex County Hospital
Trainee Information System (TIS) Post Code (and local post number if known)	KSS/RXH01/015/F2/001 KSS/RXH01/015/F2/002 KSS/RXH01/015/F2/004
Placement details (i.e. the specialty and sub-specialty)	Renal Medicine
Department	Renal Medicine (Nephrology)
Type of work to expect and learning opportunities Where the placement is based	During your 4 month attachment you would gain experience in the investigation and management of all forms of acute renal failure and dialysis on the ward, as well as gaining clinic experience in the management of patients with proteinuria, haematuria, chronic kidney disease, kidney stones and hypertension. F2 builds on the F1 year consolidating the knowledge and skills required to assess and manage the acutely ill patient. The main additional learning priorities for F2 Doctors should be: decision making through communication with patients team-working and communicating with colleagues understanding consent and explaining risk managing risk and complaints and learning from them being aware of ethics and law as part of clinical practice using evidence in the best interest of patients understanding how appraisal works to promote lifelong learning and professional development taking responsibility for the future of medical care in the UK by teaching others effectively.
·	·
Clinical supervisor(s) for the placement	A Consultant in the department will be the Clinical Supervisor.
Main duties of the placement	You would also acquire a sound working knowledge of how to recognise and manage

patients with kidney disease, which will benefit you in many branches of medicine, particularly the general medicine specialties, general practice and intensive care.

This post may also include out-of-hours and weekend hours as part of the wider Medicine team. Typical work involved during these shifts may include clerking in A&E, clerking for the medical on-call team, or on the acute assessment ward/frailty unit. As well as providing our patients with the care they need at the weekend they are of great educational benefit as these shifts will involve looking after newly admitted patients (with appropriate supervision).

Typical working pattern in this placement (e.g. ward rounds, clinics, theatre sessions)

Close supervision and training from the registrars and consultants.

Local education provider (LEP) / employer information

UHSussex (East), formerly known as Brighton & Sussex University Hospitals, is based across two main sites:

- Royal Sussex County Hospital, in Brighton
- Princess Royal Hospital, in Haywards Heath

The Brighton campus includes the Royal Alexandra Children's Hospital and the Sussex Eye Hospital. We provide district general hospital services to our local populations in and around the Brighton and Hove, Mid Sussex and the western part of East Sussex, and more specialised and tertiary services for patients across Sussex and the south east of England. Both hospitals provide many of the same acute services for their local populations. In addition, the Princess Royal is our centre for elective surgery and the Royal Sussex County Hospital is our centre for emergency and tertiary care. Our specialised and tertiary services include neurosciences, arterial vascular surgery, neonatal, paediatrics, cardiac, cancer, renal, infectious diseases and HIV medicine. We are also the major trauma centre for Sussex and the South East. We treat over three quarters of a million patients each

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known) Placement details (i.e. the specialty and sub-specialty)	KSS/RXH01/004/F2/002 KSS/RXH01/FND/F2/001 General Internal Medicine – with Respiratory Medicine
Department	Dept of Respiratory Medicine
Type of work to expect and learning opportunities	 Daily ward round of respiratory ward or outlier patients, general post take ward rounds, ward duties, can do clinics if trainee wishes. F2 builds on the F1 year consolidating the knowledge and skills required to assess and manage the acutely ill patient. The main additional learning priorities for F2 Doctors should be: decision making through communication with patients team-working and communicating with colleagues understanding consent and explaining risk managing risk and complaints and learning from them being aware of ethics and law as part of clinical practice using evidence in the best interest of patients understanding how appraisal works to promote lifelong learning and professional development taking responsibility for the future of medical care in the UK by teaching others effectively.
Where the placement is based	Respiratory wards and all medical wards, RSCH in Brighton.
Clinical supervisor(s) for the placement	A Consultant in the department will be the Clinical Supervisor.
Main duties of the placement	Look after the patients on the respiratory ward. This post will include out-of-hours and weekend hours as part of the wider Medicine team. Typical work

involved during these shifts may include clerking in A&E, clerking for the medical on-call team, or on the acute assessment ward/frailty unit. As well as providing our patients with the care they need at the weekend they are of great educational benefit as these shifts will involve looking after newly admitted patients (with appropriate supervision).

Typical working pattern in this placement (e.g. ward rounds, clinics, theatre sessions)

Clinics run daily and you are encouraged to go to these for your learning. Respiratory teaching on Monday lunchtimes.

Mon: Consultant Led ward round, ward work
Tues: Registrar or SHO led ward round, ward work
Wed: Registrar or SHO led Ward Round, ward
work, Grand round

Thurs: Consultant led ward round, Ward work Fri: Registrar or SHO led Ward Round, ward work

On call requirements: Medical SHO rota e.g. 13 hour shifts (day or night) on the acute admitting team or on ward cover.

Out of hours clerking shift will be based in the acute floor (ED/AMU)

Shifts are managed on Health Rota, an online based rota that allow swaps, leave to be allocated in advance and with equity.

Please note the above working pattern may be subject to change, further details will be in your work schedule.

Local education provider (LEP) / employer information

UHSussex (East), formerly known as Brighton & Sussex University Hospitals, is based across two main sites:

- Royal Sussex County Hospital, in Brighton
- Princess Royal Hospital, in Haywards Heath

The Brighton campus includes the Royal Alexandra Children's Hospital and the Sussex Eve Hospital. We provide district general hospital services to our local populations in and around the Brighton and Hove, Mid Sussex and the western part of East Sussex, and more specialised and tertiary services for patients across Sussex and the south east of England. Both hospitals provide many of the same acute services for their local populations. In addition, the Princess Royal is our centre for elective surgery and the Royal Sussex County Hospital is our centre for emergency and tertiary care. Our specialised and tertiary services include neurosciences, arterial vascular surgery, neonatal, paediatrics, cardiac, cancer, renal, infectious diseases and HIV medicine. We are also the major trauma centre for Sussex and the South East.

We treat over three quarters of a million patients each year. Working as one hospital across two sites, and playing to the strengths of both, gives us the flexibility to develop services which meet the needs of our patients at different stages of their treatment and care.

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

oundation Programme Individual Pla	icement Descriptor ^a
Trust	University Hospitals Sussex NHS Foundation Trust (East) - formerly Brighton and Sussex University Hospitals NHS Trust
Site	Royal Sussex County Hospital
Trainee Information System (TIS) Post Code (and local post number if known) Placement details (i.e. the specialty and sub-specialty) Department	KSS/RXH01/852/F2/001 KSS/RXH01/852/F2/002 KSS/RXH01/852/F2/003 Stroke Medicine Solomon and Donald Hall wards
Department	Royal Sussex County Hospital
Type of work to expect and learning opportunities	Inpatient Management of Acute Stroke. F2 builds on the F1 year consolidating the knowledge and skills required to assess and manage the acutely ill patient.
	 The main additional learning priorities for F2 Doctors should be: decision making through communication with patients team-working and communicating with colleagues understanding consent and explaining risk managing risk and complaints and learning from them being aware of ethics and law as part of clinical practice using evidence in the best interest of patients understanding how appraisal works to promote lifelong learning and professional development taking responsibility for the future of medical care in the UK by teaching others effectively.
Where the placement is based	Royal Sussex County Hospital
•	, ,
Clinical supervisor(s) for the placement	A Consultant in the department will be the Clinical Supervisor.
Main duties of the placement	Care of acute stroke patients Ward work Ward Rounds This post will include out-of-hours and weekend hours as part of the wider Medicine team. Typical work

involved during these shifts may include clerking in A&E, clerking for the medical on-call team, or on the acute assessment ward/frailty unit. As well as providing our patients with the care they need at the weekend they are of great educational benefit as these shifts will involve looking after newly admitted patients (with appropriate supervision).

Typical working pattern in this placement (e.g. ward rounds, clinics, theatre sessions)

Mon: Consultant led ward round, ward work

Tues: Consultant led ward round, multidisciplinary

meeting, ward work

Wed: Consultant led ward round, ward work

Thurs: Consultant led ward round, multidisciplinary

meeting, ward work

Fri: Neuroradiology meeting, ward round,

ward work

Out of hours clerking shift will be based in the acute floor (ED/AMU)

Shifts are managed on Health Rota, an online based rota that allow swaps, leave to be allocated in advance and with equity.

Please note the above working pattern may be subject to change, further details will be in your work schedule.

Local education provider (LEP) / employer information

UHSussex (East), formerly known as Brighton & Sussex University Hospitals, is based across two main sites:

- Royal Sussex County Hospital, in Brighton
- Princess Royal Hospital, in Haywards Heath

The Brighton campus includes the Royal Alexandra Children's Hospital and the Sussex Eye Hospital.

We provide district general hospital services to our local populations in and around the Brighton and Hove, Mid Sussex and the western part of East Sussex, and more specialised and tertiary services for patients across Sussex and the south east of England.

Both hospitals provide many of the same acute services for their local populations. In addition, the Princess Royal is our centre for elective surgery and the Royal Sussex County Hospital is our centre for emergency and tertiary care. Our specialised and tertiary services include neurosciences, arterial vascular surgery, neonatal, paediatrics, cardiac, cancer, renal, infectious diseases and HIV medicine. We are also the major trauma centre for Sussex and the South East. We treat over three quarters of a million patients each year. Working as one hospital across two sites, and playing to the strengths of both, gives us the flexibility to develop services which meet the needs of our patients at different stages of their treatment and care.

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Trust	University Hospitals Sussex NHS Foundation Trust (East) - formerly Brighton and Sussex University Hospitals NHS Trust	
Site	General Practice in the Brighton / Hove or Mid-Sussex area – own transport would be beneficial for this placement	
Trainee Information System (TIS) Post Code (and local post number if known)		
Placement details (i.e. the specialty and sub-specialty)	General Practice	
Department	General Practice	
Type of work to expect and learning opportunities	Clinical Session- Seeing patients with CS or on own (may in earlier part of placement be used for shadowing HV, Pharmacist, DN, HCA, Practice Manager, etc.) Weekly Tutorial (organised by practice).	
Where the placement is based	As above. Trainees will need their own transport as their allocated practice may be located outside of Brighton.	
Clinical supervisor(s) for the placement	A GP in the practice will be the Clinical Supervisor.	
Main duties of the placement	As above.	
Typical working pattern in this placement (e.g. ward rounds, clinics, theatre sessions)	 FY2 has no requirement for out of hours during GP placement. May do Home visits if they want and CS is confident in their abilities, but no claims can be made for travel. They are entitled to arrange 5 days of Tasters in other specialties during their FY2 training year, which may occur during their GP placement. FY2 should usually have either 9 or 10 days of annual leave to book during GP placement. There will be one FY2 mandatory Trust teaching session per fortnight, 2pm-5pm, at the Audrey Emerton Building, RSCH, Brighton. Please refer to 	

	the teaching schedule for exact dates.
Local education provider (LEP) / employer information	UHSussex (East), formerly known as Brighton & Sussex University Hospitals, is based across two main sites:
	Royal Sussex County Hospital, in BrightonPrincess Royal Hospital, in Haywards Heath
	The Brighton campus includes the Royal Alexandra Children's Hospital and the Sussex Eye Hospital. We provide district general hospital services to our local populations in and around the Brighton and Hove, Mid Sussex and the western part of East Sussex, and more specialised and tertiary services for patients across Sussex and the south east of England. Both hospitals provide many of the same acute services for their local populations. In addition, the Princess Royal is our centre for elective surgery and the Royal Sussex County Hospital is our centre for emergency and tertiary care. Our specialised and tertiary services include neurosciences, arterial vascular surgery, neonatal, paediatrics, cardiac, cancer, renal, infectious diseases and HIV medicine. We are also the major trauma centre for Sussex and the South East. We treat over three quarters of a million patients each year. Working as one hospital across two sites, and playing to the strengths of both, gives us the flexibility to develop services which meet the needs of our patients at different stages of their treatment and care.

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Trust	University Hospitals Sussex NHS Foundation Trust	
	(East) - formerly Brighton and Sussex University	
	Hospitals NHS Trust	
Site	Princess Royal Hospital	
Trainee Information System (TIS)	KSS/RXH09/006/F2/001	
Post Code (and local post number if		
known)	Nourology	
Placement details (i.e. the specialty and sub-specialty)	Neurology	
Department	Neurology Medical	
	ivediology inedical	
Type of work to expect and learning	The Neurosciences Unit is a fully integrated tertiary	
opportunities	Unit based at Hurstwood Park Neurological Centre	
	on the Princess Royal Campus at Haywards Heath.	
	It serves a population of approximately 1.4 million	
	lin East and West Sussex and links with acute	
	hospitals in Haywards Heath, Brighton, Crawley,	
	Redhill, Eastbourne, Hastings and Worthing. The	
	unit provides a full adult Neurosurgical and	
	Neurological service including assessment, advice,	
	elective and emergency admissions. The Unit has	
	a strong commitment to training.	
Where the placement is based	Hurstwood Park Neurological Centre on the	
Where the placement is based	Hurstwood Park Neurological Centre on the Princess Royal Campus at Haywards Heath.	
	Princess Royal Campus at Haywards Heath.	
Clinical supervisor(s) for the	Princess Royal Campus at Haywards Heath. A Consultant in the department will be the Clinical	
	Princess Royal Campus at Haywards Heath.	
Clinical supervisor(s) for the placement	Princess Royal Campus at Haywards Heath. A Consultant in the department will be the Clinical Supervisor.	
Clinical supervisor(s) for the	Princess Royal Campus at Haywards Heath. A Consultant in the department will be the Clinical Supervisor. There are 6 full time Consultant Neurosurgeons	
Clinical supervisor(s) for the placement	Princess Royal Campus at Haywards Heath. A Consultant in the department will be the Clinical Supervisor. There are 6 full time Consultant Neurosurgeons covering a range of general and specialist areas.	
Clinical supervisor(s) for the placement	Princess Royal Campus at Haywards Heath. A Consultant in the department will be the Clinical Supervisor. There are 6 full time Consultant Neurosurgeons covering a range of general and specialist areas. The neurosurgical specialist registrars rotate with	
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Clinical supervisor(s) for the placement	Princess Royal Campus at Haywards Heath. A Consultant in the department will be the Clinical Supervisor. There are 6 full time Consultant Neurosurgeons covering a range of general and specialist areas. The neurosurgical specialist registrars rotate with	
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Clinical supervisor(s) for the placement	Princess Royal Campus at Haywards Heath. A Consultant in the department will be the Clinical Supervisor. There are 6 full time Consultant Neurosurgeons covering a range of general and specialist areas. The neurosurgical specialist registrars rotate with sister units at St Georges and Kings College Hospitals. Consultant Neurologists number 14 in total and provide local (in their host Acute Hospital) OP and ward referral services and all have access to in-patient beds at Hurstwood Park. They are	
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Clinical supervisor(s) for the placement	Princess Royal Campus at Haywards Heath. A Consultant in the department will be the Clinical Supervisor. There are 6 full time Consultant Neurosurgeons covering a range of general and specialist areas. The neurosurgical specialist registrars rotate with sister units at St Georges and Kings College Hospitals. Consultant Neurologists number 14 in total and provide local (in their host Acute Hospital) OP and ward referral services and all have access to in-patient beds at Hurstwood Park. They are supported by a range of Nurse Specialists in Acquired Brain Injury, Epilepsy, MS and PD. The	
Clinical supervisor(s) for the placement	Princess Royal Campus at Haywards Heath. A Consultant in the department will be the Clinical Supervisor. There are 6 full time Consultant Neurosurgeons covering a range of general and specialist areas. The neurosurgical specialist registrars rotate with sister units at St Georges and Kings College Hospitals. Consultant Neurologists number 14 in total and provide local (in their host Acute Hospital) OP and ward referral services and all have access to in-patient beds at Hurstwood Park. They are supported by a range of Nurse Specialists in Acquired Brain Injury, Epilepsy, MS and PD. The Neurophysiology Unit provides a full range of	
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Clinical supervisor(s) for the placement	Princess Royal Campus at Haywards Heath. A Consultant in the department will be the Clinical Supervisor. There are 6 full time Consultant Neurosurgeons covering a range of general and specialist areas. The neurosurgical specialist registrars rotate with sister units at St Georges and Kings College Hospitals. Consultant Neurologists number 14 in total and provide local (in their host Acute Hospital) OP and ward referral services and all have access to in-patient beds at Hurstwood Park. They are supported by a range of Nurse Specialists in Acquired Brain Injury, Epilepsy, MS and PD. The Neurophysiology Unit provides a full range of EEGs, EMGs and EPs. Satellite EMG and EEG services are provided in Shoreham and an emergency mobile EEG service is available.	
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Clinical supervisor(s) for the placement	Princess Royal Campus at Haywards Heath. A Consultant in the department will be the Clinical Supervisor. There are 6 full time Consultant Neurosurgeons covering a range of general and specialist areas. The neurosurgical specialist registrars rotate with sister units at St Georges and Kings College Hospitals. Consultant Neurologists number 14 in total and provide local (in their host Acute Hospital) OP and ward referral services and all have access to in-patient beds at Hurstwood Park. They are supported by a range of Nurse Specialists in Acquired Brain Injury, Epilepsy, MS and PD. The Neurophysiology Unit provides a full range of EEGs, EMGs and EPs. Satellite EMG and EEG services are provided in Shoreham and an emergency mobile EEG service is available.	

Typical	working	g pa	ttern	in	this
placeme		ward	rounds	, с	linics,
theatre se	essions)				

Facilities at Hurstwood Park include neurosurgical (22 beds) and neurology wards (18 beds), a 6 bedded neuro-ITU/HDU, twin dedicated neurosurgical theatres (opened in April 2000), neurophysiology department, neuroradiology department and outpatient suites. The neuroITU capacity has recently been given clearance to expand further. Each morning there is a teaching neurosurgical/neuroradiology conference in order to review referrals during the preceding day. In addition there is an academic afternoon on Thursdays which includes neuropathology. neuroradiology, visiting speakers and clinical presentations. There are regular teaching sessions involving medical students from the Medical School.

Local education provider (LEP) / employer information

UHSussex (East), formerly known as Brighton & Sussex University Hospitals, is based across two main sites:

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Trust	University Hospitals Sussex NHS Foundation Trust (East) - formerly Brighton and Sussex University Hospitals NHS Trust	
Site	Royal Sussex County Hospital	
Trainee Information System (TIS)	KSS/RXH01/040/F2/002	
Post Code (and local post number if		
known)	1.00,104.101/010/12000	
Placement details (i.e. the specialty	Obstetrics & Gynaecology	
and sub-specialty)	obstetries a Gyriaesology	
Department Department	Obstetrics & Gynaecology Acute	
2 opartinont	Societies a Synassing risals	
Type of work to expect and learning opportunities	The Department of Obstetrics & Gynaecology provides a comprehensive service in the specialty. The Unit is based at the Royal Sussex County Hospital site with approximately 3500 deliveries per annum. The Neonatal unit is tertiary referral centre for the South Coast with 8 Intensive Care cots and 14 Special Care cots. The Labour ward consists of 10 delivery rooms, 2 high risk delivery rooms, a theatre and a pool birthing room. There is a combined antenatal & postnatal ward as well as a fetal assessment unit. There are ultrasound and doppler facilities on site within the antenatal clinic. The gynaecology ward unit is situated on Level 11 and, consists of a 10 bed ward. The Early Pregnancy Assessment Clinic is shortly to be moved to Level 11. The Day Case Unit is situated at Royal Sussex County Hospital and Lewes Victoria Hospital. There is a dedicated Outpatients Department and Colposcopy Unit at The Royal Sussex County Hospital. The Gynae Cancer Centre is located in Brighton.	
Where the placement is based	The Department of Obstetrics & Gynaecology	
Clinical supervisor(s) for the placement	A Consultant in the department will be the Clinical Supervisor.	
Main duties of the placement	Duties include assisting in antenatal clinic, being on call for labour ward for in-patient antenatal and post- natal patients and being on call for gynaecology as well as day to day management of gynaecology in-patients, assisting consultants at operating lists and outpatient clinics, and clerking future inpatients in a pre-admission clinic. In addition each trainee attends the obstetrics patients of their consultant daily.	
Typical working pattern in this placement (e.g. ward rounds, clinics, theatre sessions)	See above.	

Local education provider (LEP) / employer information

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Trust	University Hospitals Sussex NHS Foundation Trust (East) - formerly Brighton and Sussex University Hospitals NHS Trust
Site	Royal Alexandra Children's Hospital
Trainee Information System (TIS) Post Code (and local post number if known)	KSS/RXH01/022/F2/001
Placement details (i.e. the specialty and sub-specialty)	Paediatric Surgery
Department	Paediatric Surgery
Type of work to expect and learning opportunities	Each year, around 2000 general surgical operations are undertaken. From these figures, approximately 40% are emergency admissions and 60% are planned operations. A wide range of surgery is performed covering gastro-intestinal, urology and general paediatric and neonatal surgery, including endoscopy and laparoscopy. Also, ENT, maxillo-facial, eye surgery and orthopaedics are undertaken in the hospital.
Where the placement is based	The Royal Alexandra Children's Hospital in Brighton.
Clinical supervisor(s) for the placement	A Consultant in the department will be the Clinical Supervisor.
Main duties of the placement	The Foundation Doctor will be expected to assist the Consultants in the pre and post-operative care of children requiring day case and elective surgery. They will attend the handover and morning ward round when on duty and manage the ward tasks resulting from this. There will be opportunity to attend outpatients' clinics and operating lists, with the consultant. In CED, the Foundation Doctor will be expected to see children referred to the surgical team, in conjunction with the appropriate middle grade. This will enable learning of the management of the sick surgical child.
Typical working pattern in this placement (e.g. ward rounds, clinics, theatre sessions)	There is a regular teaching program which the F2 will be able to attend.
Local education provider (LEP) / employer information	UHSussex (East), formerly known as Brighton & Sussex University Hospitals, is based across two main sites:
	 Royal Sussex County Hospital, in Brighton Princess Royal Hospital, in Haywards Heath
	The Brighton campus includes the Royal Alexandra Children's Hospital and the Sussex Eye Hospital.

We provide district general hospital services to our local populations in and around the Brighton and Hove, Mid Sussex and the western part of East Sussex, and more specialised and tertiary services for patients across Sussex and the south east of England.

Both hospitals provide many of the same acute services for their local populations. In addition, the Princess Royal is our centre for elective surgery and the Royal Sussex County Hospital is our centre for emergency and tertiary care. Our specialised and tertiary services include neurosciences, arterial

vascular surgery, neonatal, paediatrics, cardiac, cancer, renal, infectious diseases and HIV medicine. We are also the major trauma centre for Sussex and

We treat over three quarters of a million patients each year. Working as one hospital across two sites, and playing to the strengths of both, gives us the flexibility to develop services which meet the needs of our patients at different stages of their treatment and care.

the South East.

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Trust	University Hospitals Sussex NHS Foundation Trust (East) - formerly Brighton and Sussex University Hospitals NHS Trust
Site	Royal Alexandra Children's Hospital
Trainee Information System (TIS) Post Code (and local post number if known)	KSS/RXH01/002/F2/001 KSS/RXH01/002/F2/002
Placement details (i.e. the specialty and sub-specialty)	Paediatrics
Department	Paediatrics
opportunities	The Royal Alexandra Children's Hospital in Brighton provides a comprehensive training experience in general paediatrics, paediatric emergency medicine and some areas of subspecialty paediatrics. There are medical and surgical paediatric inpatient wards, medical and surgical day care units, oncology day care unit, high dependency unit and a dedicated children's emergency department (CED). Foundation doctors will predominantly be based in the ward areas, but there are opportunities to work in CED and to observe out-patient clinics. We work alongside the paediatric surgical unit and the post-holder will be involved in the care of both medical and surgical patients. The paediatric junior rota allows flexibility and fulfils requirements for self-development time. Foundation doctors will be on-call in the ward areas with a registrar, with consultant non-resident on call. There is a second on-call team in the CED, with a consultant resident in the hospital until 10pm, based in CED. The paediatric department receives consistently good feedback on its education programme. In addition to clinical teaching and supervision, there is a paediatric departmental teaching programme which includes weekly simulation sessions.
Where the placement is based	Royal Alexandra Children's Hospital in Brighton.

Clinical supervisor(s) for the placement	Paediatric Consultant will be assigned as the Clinical Supervisor.
Main duties of the placement	Working as part of the medical in-patient ward team, including participating in ward rounds Providing support for paediatric medical day care unit Experience in CED
Typical working pattern in this placement (e.g. ward rounds, clinics, theatre sessions) Local education provider (LEP) / employer information	Paediatric in-patient medical ward -daily ward rounds Medical day care unit -daytime support and care of wide range of patients attending for elective procedures Children's Emergency Department -Reviewing patients under close senior supervision Paediatric out-patient clinics -observation, including allied health professionals and subspecialty clinics UHSussex (East), formerly known as Brighton & Sussex University Hospitals, is based across two main sites: Royal Sussex County Hospital, in Brighton Princess Royal Hospital, in Haywards Heath The Brighton campus includes the Royal Alexandra Children's Hospital and the Sussex Eye Hospital. We provide district general hospital services to our local populations in and around the Brighton and Hove, Mid Sussex and the western part of East Sussex, and more specialised and tertiary services for patients across Sussex and the south east of England. Both hospitals provide many of the same acute services for their local populations. In addition, the Princess Royal is our centre for elective surgery and the Royal Sussex County Hospital is our centre for emergency and tertiary care. Our specialised and tertiary services include neurosciences, arterial vascular surgery, neonatal, paediatrics, cardiac, cancer, renal, infectious diseases and HIV medicine. We are also the major trauma centre for Sussex and the South East. We treat over three quarters of a million patients each year. Working as one hospital across two sites, and playing to the strengths of both, gives us the flexibility to develop services which meet the needs of our patients at different stages of their treatment and care.

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Trust	University Hospitals Sussex NHS Foundation Trust (East) - formerly Brighton and Sussex University Hospitals NHS Trust	
Site	Mill View, Hove, East Sussex, and various Psychiatric treatment locations operated by Sussex Partnership NHS Trust.	
Trainee Information System (TIS) Post Code (and local post number if known)	KSS/RXH01/052/F2/001 KSS/RXH01/052/F2/002 KSS/RXH01/052/F2/003 KSS/RXH01/053/F2/004	
Placement details (i.e. the specialty and sub-specialty)	Psychiatry	
Department	Psychiatry	
Type of work to expect and learning opportunities	The main psychiatric in-patient unit for working age adults is at Meridian Ward Mill View Hospital, Hove, and the corresponding unit for adults over 65 is situated on the Brunswick ward.	
	Assessment, diagnosis and management (medical, behavioural and social) of dementia patients, sometimes with psychiatric problems.	
	One post is based with CAMHS.	
	Management of the physical problems of patients on the ward with referral to Royal Sussex County Hospital when justified.	
	Learning opportunities: diagnosis of subtypes of management, and multiple ways of managing associated cognitive, psychiatric behavioural and social features. Basic assessment of common physical problems.	
	Clinic opportunities where see old age psychiatry patients in follow-ups.	
	Weekly psychiatry teaching + journal clubs. Taster	
	opportunities in other areas of psychiatry.	
Where the placement is based	Various Psychiatric treatment locations operated by Sussex Partnership NHS Trust – in Brighton and Hove area and/or Mid-Sussex (Haywards Heath)	
Clinical supervisor(s) for the placement	A Consultant in the department will be the Clinical Supervisor. 2 hours per week self-Development time.	

Main duties of the placement

Both Meridian and Brunswick wards are acute facilities and do not have long-stay patients. The service is organised along Community Mental Health Team (CMHT) lines, and provides excellent opportunities for working in a multi-disciplinary setting with nurses, Occupational Therapists. Social Workers Psvchologists. In addition to in-patient work, there will also be regular supervised out-patient clinics and community assessments. There would be opportunities to visit other Sussex Partnership mental health facilities, e.g. working age mental health services, substance misuse, learning disabilities, and rehabilitation. There will be a formal induction for.

Management of ward jobs with F1 on Brunswick ward; bloods, physical assessments, liaising with other departments, MDT meetings.

The main additional learning priorities for F2 Doctors should be:

- decision making through communication with patients
- team-working and communicating with colleagues understanding consent and explaining risk
- managing risk and complaints and learning from them
- being aware of ethics and law as part of clinical practice
- using evidence in the best interest of patients
- understanding how appraisal works to promote lifelong learning and
- professional development
- Taking responsibility for the future of medical care in the UK by teaching others effectively.

Typical working pattern in this placement (e.g. ward rounds, clinics, theatre sessions)

Ward Rounds, clinics, outpatients.

Local education provider (LEP) / employer information

UHSussex (East), formerly known as Brighton & Sussex University Hospitals, is based across two main sites:

Royal Sussex County Hospital, in Brighton
Princess Royal Hospital, in Haywards Heath
The Brighton campus includes the Royal Alexandra
Children's Hospital and the Sussex Eye Hospital.
We provide district general hospital services to our local
populations in and around the Brighton and Hove, Mid
Sussex and the western part of East Sussex, and more
specialised and tertiary services for patients across
Sussex and the south east of England.
Both hospitals provide many of the same acute
services for their local populations. In addition, the
Princess Royal is our centre for elective surgery and
the Royal Sussex County Hospital is our centre for
emergency and tertiary care. Our specialised and

tertiary services include neurosciences, arterial vascular surgery, neonatal, paediatrics, cardiac, cancer, renal, infectious diseases and HIV medicine. We are also the major trauma centre for Sussex and the South East.

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

Trust	University Hospitals Sussex NHS Foundation Trust (East) - formerly Brighton and Sussex University Hospitals NHS Trust
Site	Royal Sussex County Hospital & Princess Royal Hospital
Trainee Information System (TIS) Post Code (and local post number if known)	KSS/RXH01/024/F2/001 KSS/RXH01/024/F2/002 KSS/RXH01/024/F2/003 KSS/RXH01/024/F2/004 KSS/RXH01/024/F2/005
Placement details (i.e. the specialty and sub-specialty)	Trauma & Orthopaedics
Department	Trauma and Orthopaedic Surgery
Type of work to expect and learning opportunities	As part of a reconfiguration of services which followed the public consultation 'Best Care Best Place' the orthopaedic departments at the Princess Royal Hospital and The Royal Sussex County Hospital were merged in June 2005. This merger encompassed the move of all trauma surgery to the RSCH site and that of elective surgery to the PRH site. A full A&E service is provided at the Princess Royal Hospital, with all major trauma and all trauma cases requiring surgery being transferred to Brighton. At the Royal Sussex County Hospital there is a polytrauma ward and an orthopaedic ward, (L8A East & L11West) and a small day case trauma area. The outpatients department is situated on the same floor as the theatres and A&E Department and provides elective and trauma clinics and a technician led casting service. Two trauma lists run all day on weekdays and a single one at weekends and Bank Holidays. The Trust employs a trauma co-ordinator, who works closely with Consultants, to manage the flow of patients into trauma beds.
Where the placement is based	Royal Sussex County Hospital & Princess Royal Hospital
Clinical supervisor(s) for the placement	A Consultant in the department will be the Clinical Supervisor.
Main duties of the placement	All simple elective patients are currently treated at the Treatment Centre in the grounds of the Princess Royal Hospital (Sussex Orthopaedic

Treatment Centre, SOTC). Anaesthetically complex elective patients are treated at the Princess Royal Hospital. There is one ward at the SOTC which you are not responsible for. There are two wards in the Princess Royal Hospital. Twineham ward houses largely fractured neck of femur patients who are rehabilitating. Albourne wards takes the elective patients.. There are two laminar flow theatres at PRH. Outpatient clinics are situated on the ground floor and provide the same service as at the RSCH site. Changes are also currently being planned in outpatient services. Community-based assessment teams with Consultant involvement are being set up to provide a multidisciplinary assessment and triage service, with patients requiring surgery being referred directly to the Treatment Centre.

Typical working pattern in this placement (e.g. ward rounds, clinics, theatre sessions)

Trauma lists run all day on weekdays and a single one at weekends and Bank Holidays. The Trust employs a trauma co-ordinator, who works closely with Consultants, to manage the flow of patients into trauma beds.

Local education provider (LEP) / employer information

UHSussex (East), formerly known as Brighton & Sussex University Hospitals, is based across two main sites:

- Royal Sussex County Hospital, in Brighton
- Princess Royal Hospital, in Haywards Heath

The Brighton campus includes the Royal Alexandra Children's Hospital and the Sussex Eye Hospital. We provide district general hospital services to our local populations in and around the Brighton and Hove, Mid Sussex and the western part of East Sussex, and more specialised and tertiary services for patients across Sussex and the south east of England. Both hospitals provide many of the same acute services for their local populations. In addition, the Princess Royal is our centre for elective surgery and the Royal Sussex County Hospital is our centre for emergency and tertiary care. Our specialised and tertiary services include neurosciences, arterial vascular surgery, neonatal, paediatrics, cardiac, cancer, renal, infectious diseases and HIV medicine. We are also the major trauma centre for Sussex and the South East.

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Trust	University Hospitals Sussex NHS Foundation Trust (East) - formerly Brighton and Sussex University Hospitals NHS Trust
Site	Princess Royal Hospital
Trainee Information System (TIS) Post Code (and local post number if known)	KSS/RXH01/027/F2/001
Placement details (i.e. the specialty and sub-specialty)	Urology
Department	Urology
Type of work to expect and learning opportunities	Endoscopic urological cases which is roughly 80% of our overall activity.
Where the placement is based	The Urology Department is based in the Princess Royal hospital. The Princess Royal Hospital, in Haywards Heath, is the elective site dealing primarily with endoscopic urological cases which is roughly 80% of our overall activity. The Princess Royal is our principal site for the treatment of urinary stones with sound wave lithotripsy and high powered lasers.
Clinical supervisor(s) for the placement	A Consultant in the department will be the Clinical Supervisor.
Main duties of the placement	There are 6 Consultant Urological Surgeons who all have specialist interests. The post may involve you working across both sites.
Typical working pattern in this placement (e.g. ward rounds, clinics, theatre sessions)	See above.
Local education provider (LEP) / employer information	UHSussex (East), formerly known as Brighton & Sussex University Hospitals, is based across two main sites: Royal Sussex County Hospital, in Brighton Princess Royal Hospital, in Haywards Heath The Brighton campus includes the Royal Alexandra Children's Hospital and the Sussex Eye Hospital. We provide district general hospital services to our local populations in and around the Brighton and Hove, Mid Sussex and the western part of East Sussex, and more specialised and tertiary services for patients across Sussex and the south east of England. Both hospitals provide many of the same acute services for their local populations. In addition, the Princess Royal is our centre for elective surgery and

the Royal Sussex County Hospital is our centre for emergency and tertiary care. Our specialised and tertiary services include neurosciences, arterial vascular surgery, neonatal, paediatrics, cardiac, cancer, renal, infectious diseases and HIV medicine. We are also the major trauma centre for Sussex and the South East.

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Trust	University Hospitals Sussex NHS Foundation Trust (East) - formerly Brighton and Sussex University Hospitals NHS Trust
Site	Brighton & Sussex Medical School BSMS, Mayfield House, Falmer, University of Brighton Campus
Trainee Information System (TIS) Post Code (and local post number if known)	KSS/RXH01/666/F2/008
Placement details (i.e. the specialty and sub-specialty)	Academic (General Practice)
Department	Academic (General Practice)
Type of work to expect and learning opportunities	Research: The F2 will have the opportunity to contribute to an existing research project, and to develop a discrete aspect of it that they can then present at a national Primary Care Conference (Society of Academic Primary Care or RCGP). The F2 doctors will also have access to the research courses and training offered by both the Universities of Brighton and Sussex. Teaching: The opportunities for participating in teaching and student assessment will vary depending on the phase in the academic cycle, but all F2s will have the opportunity for some formal medical education training and involvement in the General Practice or clinical practice curriculum. The Division has a weekly academic seminar with speakers from the division, our parent universities and externally. A regular Research in Progress meeting provides a forum for emerging ideas and interpretation of recently collected data.
Where the placement is based	The academic GP attachment is based in the Division of Public Health & Primary Care at Brighton & Sussex Medical School. The attachment will provide an opportunity to gain experience of the discipline of Academic General Practice through research and teaching activities.
Clinical supervisor(s) for the placement	Dr Max Cooper, Senior Lecturer in Primary Care
Main duties of the placement	We are a multi-disciplinary department (medicine, social science, epidemiology, psychology, public health) and have a large portfolio of health services research. Our particular research expertise is in pragmatic trial design, qualitative methods and working with large data sets. The clinical foci of our current primary care research are sexual health, allergy,

cancer, dementia and the electronic patient record.

Recent projects that F2s have undertaken have been very varied and included an evaluation of the quality of referral letters, doctors' perceptions of intimate examination, systematic review of self-sampling for STIs, portrayal of doctors in children's literature.

Typical working pattern in this placement (e.g. ward rounds, clinics, theatre sessions)

Academic Placement.

Please note, your academic block may also include working as part of the BSUH weekend medical rota. You will be expected to do a maximum of 1 in 3 weekend shifts on the acute floor (working 08:00-17:00 or 12:00-21:00). You work schedule will include these weekends and allows the appropriate weekend enhancements. Foundation doctors are given two days off in-lieu the week before or after these shifts. The work involved is either clerking in A&E, clerking for the medical on-call team, or on the acute assessment ward/frailty unit. As well as providing our patients with the care they need at the weekend they are of great educational benefit as these shifts will involve looking after newly admitted patients (with appropriate supervision) and therefore keeping acute clinical skills up-to-date.

Local education provider (LEP) / employer information

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Trust	University Hospitals Sussex NHS Foundation Trust (East) - formerly Brighton and Sussex University Hospitals NHS Trust
Site	Royal Sussex County Hospital
Trainee Information System (TIS) Post Code (and local post number if known)	KSS/RXH01/666/F2/001 (Rotation 2)
Placement details (i.e. the specialty and sub-specialty)	Academic (Haematology)
Department	Academic (Haematology)
Type of work to expect and learning opportunities	Haematology research in Brighton focuses primarily on understanding the biology of blood cancer, notably acute myeloid leukaemia, chronic lymphoid leukaemia and multiple myeloma, with a view to exploring new therapeutic strategies in these disease areas. We are particularly interested in understanding the molecular mechanisms of disease in acute myeloid leukaemia with the aim of identifying novel targeted strategies in order to improve treatment outcomes.
Where the placement is based	Medical Research Building, Sussex University, Falmer
Clinical supervisor(s) for the placement Main duties of the placement	Dr Timothy Chevassut, Reader and Director of Academic Training Our laboratory is based at the Medical Research Building on the Sussex University campus at Falmer which has state-of-the-art facilities. We maintain a tissue bank of patient blood and bone marrow samples and haematological cell lines and have published widely on our research. We have a number of collaborations with various other investigators in Brighton and elsewhere in the UK working in areas of epigenetics, signal transduction, genomic instability, DNA methylation, drug discovery, next generation sequencing. Dr Chevassut also runs several clinical trials in AML and myeloma through the Clinical Investigation Research Unit at the Royal Sussex County Hospital, including phase I and II studies. There are six other haematology consultants who collectively manage a busy level 2 haematology service and laboratory including flow cytometry. BSMS has recently recruited Professor Chris Pepper and Andrea Pepper to Brighton who have a strong track record in research on chronic lymphocytic leukaemia with a particular focus on studying the lymph node microenvironment and telomere biology in blood cancers. Collaborative research opportunities are encouraged.

Interested candidates are encouraged to look at the website or contact Dr Chevassut for further details. Previous experience with laboratory techniques and a good basic knowledge of molecular biology would be helpful.

Typical working pattern in this placement (e.g. ward rounds, clinics, theatre sessions)

The trainee will have one clinical block in haematology and additional ad hoc clinic experience could be arranged but the primary focus will be on academic research.

Please note, your academic block may also include working as part of the BSUH weekend medical rota. You will be expected to do a maximum of 1 in 3 weekend shifts on the acute floor (working 08:00-17:00 or 12:00-21:00). You work schedule will include these weekends and allows the appropriate weekend enhancements. Foundation doctors are given two days off in-lieu the week before or after these shifts. The work involved is either clerking in A&E, clerking for the medical on-call team, or on the acute assessment ward/frailty unit. As well as providing our patients with the care they need at the weekend they are of great educational benefit as these shifts will involve looking after newly admitted patients (with appropriate supervision) and therefore keeping acute clinical skills up-to-date.

Local education provider (LEP) / employer information

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	Jniversity Hospitals Sussex NHS Foundation Trust
	East) - formerly Brighton and Sussex University
H	Hospitals NHS Trust
Site R	Royal Sussex County Hospital
Trainee Information System (TIS) K	(SS/RXH01/666/F2/002 (Rotation 2)
Post Code (and local post number if	(
known)	
Placement details (i.e. the specialty A	Academic (Hepatology)
and sub-specialty)	
Department A	Academic (Hepatology)
1 71 5	here is a well-structured academic schedule
	comprising Liver MDM, Journal Club, Academic
	fternoons, liver histology meetings as well as year 3
te	eaching.
Where the placement is based R	Royal Sussex County Hospital
where the placement is based	toyal Sussex County Hospital
Clinical supervisor(s) for the P	Prof Sumita Verma, Professor of Hepatology
placement	
Main duties of the placement O	Over the last four years Professor Verma (as PI) has
	een awarded four grants (~900K) including funding from
	he NIHR and Dunhill Medical Trust), which enabled the
	appointment of two Fellows (2015-2018) (both registered
	or a PhD) and a research nurse. We are looking to
	appoint another research fellow for two years (2019-2-
	2). We have also successfully appointed our first
	Academic Clinical Fellow (ACF) (2015-2018). Till date we had six academic F2.
	lave flau SIX acadefflic F2.
l _B	SSUH has a dedicated and fully staffed Clinical
	nvestigation and Research Unit as well as a Clinical
	rials Unit (CTU). In 2014/15 BSUH was designated a
	Regional Hepatitis C Centre/Operator Delivery Network
	o deliver the new oral HCV drugs.
	The Academic F2 will therefore be working in an
	cademic environment with highly motivated research
	prientated individuals. Additionally, there are well-
	established academic activities including a weekly liver
	ADM and histology meeting and a four weekly journal
	elub and GI academic Afternoons (lead by Professor /erma).
ľ	cina).
Typical working pattern in this R	Research placement.
placement (e.g. ward rounds, clinics,	tooda. o pidoomonti
	Please note, your academic block may also include
/	vorking as part of the BSUH weekend medical rota.
	ou will be expected to do a maximum of 1 in 3
<u> </u>	veekend shifts on the acute floor (working 08:00-17:00

or 12:00-21:00). You work schedule will include these weekends and allows the appropriate weekend enhancements. Foundation doctors are given two days off in-lieu the week before or after these shifts. The work involved is either clerking in A&E, clerking for the medical on-call team, or on the acute assessment ward/frailty unit. As well as providing our patients with the care they need at the weekend they are of great educational benefit as these shifts will involve looking after newly admitted patients (with appropriate supervision) and therefore keeping acute clinical skills up-to-date.

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year. Working as one hospital across two sites, and playing to the strengths of both, gives us the flexibility to develop services which meet the needs of our patients at

different stages of their treatment and care.

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

Trust	University Hospitals Sussex NHS Foundation Trust (East) - formerly Brighton and Sussex University Hospitals NHS Trust
Site	Royal Sussex County Hospital
Trainee Information System (TIS) Post Code (and local post number if known)	, , ,
Placement details (i.e. the specialty and sub-specialty)	HIV/GUM
Department	HIV/GUM Academic
Type of work to expect and learning opportunities	This post is based in the Sexual Health & contraception service. This is a fully integrated service providing a mix of walk-in and booked appointments. Experience will be gained in all aspects of STI diagnosis and management, contraception, HIV testing and diagnosis as well as complex sexual health problems such as sexual assault, PEP, PreP and genital dermatoses.
Where the placement is based	At both the BSUH site and at Morley St.
Clinical supervisor(s) for the placement	The lead for training will assign you a clinical/academic supervisor from the team.
Main duties of the placement	Staffing either the booked or walk in clinics at either site as part of the multidisciplinary team of Drs, Nurses and Health Advisers.
Typical working pattern in this placement (e.g. ward rounds, clinics, theatre sessions)	Academic placement. Clinical shifts 9-5 or 10-6. Please note, your academic block may also include working as part of the BSUH weekend medical rota. You will be expected to do a maximum of 1 in 3 weekend shifts on the acute floor (working 08:00-17:00 or 12:00-21:00). You work schedule will include these weekends and allows the appropriate weekend enhancements. Foundation doctors are given two days off in-lieu the week before or after these shifts. The work involved is either clerking in A&E, clerking for the medical on-call team, or on the acute assessment ward/frailty unit. As well as providing our patients with the care they need at the weekend they are of great educational benefit as these shifts will involve looking after newly admitted patients (with appropriate supervision) and therefore keeping acute clinical skills up-to-date.

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Trust	University Hospitals Sussex NHS Foundation Trust (East) - formerly Brighton and Sussex University Hospitals NHS Trust
Site	Royal Sussex County Hospital
Trainee Information System (TIS) Post Code (and local post number if known)	KSS/RXH01/666/F2/003 (Rotation 1)
Placement details (i.e. the specialty and sub-specialty)	Academic (Intensive Care)
Department	Academic (Intensive Care)
Type of work to expect and learning opportunities	The Intensive Care Unit has regular weekly teaching afternoon every Tuesday and the AFP trainee is encouraged to attend these meetings. An academic training course is also made available via the Clinical Investigation Research Unit (CIRU) which the candidate is encouraged to attend.
Where the placement is based	Royal Sussex County Hospital
Clinical supervisor(s) for the placement	Dr Owen Boyd, Consultant in Intensive Care Medicine and Anaesthesia
Main duties of the placement	This will be tailored to the individual. Most projects are clinically based or involve data collection and analysis. The most successful approach for our AFP trainees is to develop a specific project within one of these areas considering the trainees interests and aptitudes; and also integrating work into the current trial and research work ongoing at the time. The Intensive Care Research portfolio is clinically and practically based with research frequently directly impacting on patient care. The candidates also have the opportunity to be trained in various research techniques to run clinical trials. Training in good clinical practice guidelines, use of statistical packages including SPSS, training in the use of Endnote and other research packages are also part of the process. We also have adequate time to present work to varying size groups and obtain feedback. The Intensive Care Unit is an active participant of the Clinical Research Network in Kent, Surrey and Sussex, and the AFP trainee would be encouraged to learn more about how Research is organised in the NHS by attendance at, and review of, the CRN management and processes.
	The AFP trainee will be able to join in with the work of the Intensive Care Unit as time allows and will gain valuable insight into the formulation and importance of

research by observing how research can be incorporated into everyday practice. Every day there are 2 major ward rounds and it will be straightforward to integrate into these. The main commitment of the post is of course research activity.

Please note, your academic block may also include working as part of the BSUH weekend medical rota. You will be expected to do a maximum of 1 in 3 weekend shifts on the acute floor (working 08:00-17:00 or 12:00-21:00). You work schedule will include these weekends and allows the appropriate weekend enhancements. Foundation doctors are given two days off in-lieu the week before or after these shifts. The work involved is either clerking in A&E, clerking for the medical on-call team, or on the acute assessment ward/frailty unit. As well as providing our patients with the care they need at the weekend they are of great educational benefit as these shifts will involve looking after newly admitted patients (with appropriate supervision) and therefore keeping acute clinical skills up-to-date.

Local education provider (LEP) / employer information

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Trust	University Hospitals Sussex NHS Foundation Trust (East) - formerly Brighton and Sussex University Hospitals NHS Trust
Site	Royal Sussex County Hospital
Trainee Information System (TIS) Post Code (and local post number if known)	KSS/RXH01/666/F2/001 (Rotation 3)
Placement details (i.e. the specialty and sub-specialty)	Academic (Infectious Diseases)
Department	Academic (Infectious Diseases)
Type of work to expect and learning opportunities Where the placement is based	Infectious diseases is a major academic theme at Brighton and Sussex Medical School. Among the clinical academics, Prof Newport is head of the Department of Global Health and Infection at BSMS which supports a number of research projects suitable for FY2 academic trainees offering experience in a range of disciplines (e.g. epidemiology, lab-based genetics and immunology) and topics (global antimicrobial resistance, tuberculosis, HIV, malaria, neglected tropical diseases, non-communicable diseases in low-income settings). BSMS is a Wellcome Trust Centre for Global Health Research and we have good links with centres in Africa (e.g. Zambia, Ethiopia) where previous trainees have undertaken their research projects, subject to Deanery approval. Within this department, Dr Llewelyn works on clinical and immunological assessment of patients with healthcare-associated infections such as Staphylococcus aureus and Clostridium difficile. He is working with the modernising medical microbiology consortium (www.modmedmicro.ac.uk) to use microbial whole genome sequencing to study transmission and pathogenicity of these organisms and with the UK Clinical Infection Research Group to undertake a multicenter Randomised Controlled Trial of rifampicin in the management of S. aureus bacteraemia (www.ukcirg.co.uk). With Prof Florian Kern at BSMS he is developing the measurement of host immune responses as tools for assessing patients with healthcare associated infections. Royal Sussex County Hospital
•	Prof Martin Llewelyn, Prof Melanie Newport
placement	
Main duties of the placement	In the past we have found the most successful approach for our AFP trainees is to develop a specific project within one of these areas considering the trainees interests and aptitudes. Such a project may be

patient focused or lab-based (microbiology, immunology or genetics. The successful appointee should contact Dr Llewelyn or Prof Newport to discuss the post as soon as possible after appointment.

Typical working pattern in this placement (e.g. ward rounds, clinics, theatre sessions)

Research placement.

Please note, your academic block may also include working as part of the BSUH weekend medical rota. You will be expected to do a maximum of 1 in 3 weekend shifts on the acute floor (working 08:00-17:00 or 12:00-21:00). You work schedule will include these weekends and allows the appropriate weekend enhancements. Foundation doctors are given two days off in-lieu the week before or after these shifts. The work involved is either clerking in A&E, clerking for the medical on-call team, or on the acute assessment ward/frailty unit. As well as providing our patients with the care they need at the weekend they are of great educational benefit as these shifts will involve looking after newly admitted patients (with appropriate supervision) and therefore keeping acute clinical skills up-to-date.

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Children's Hospital and the Sussex Eve Hospital. We provide district general hospital services to our local populations in and around the Brighton and Hove, Mid Sussex and the western part of East Sussex, and more specialised and tertiary services for patients across Sussex and the south east of England. Both hospitals provide many of the same acute services for their local populations. In addition, the Princess Royal is our centre for elective surgery and the Royal Sussex County Hospital is our centre for emergency and tertiary care. Our specialised and tertiary services include neurosciences, arterial vascular surgery, neonatal, paediatrics, cardiac, cancer, renal, infectious diseases and HIV medicine. We are also the major trauma centre for Sussex and the South East.

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Trust	University Hospitals Sussex NHS Foundation Trust (East) - formerly Brighton and Sussex University Hospitals Trust
Site	Royal Sussex County Hospital or Princess Royal Hospital
Trainee Information System (TIS) Post Code (and local post number if known)	KSS/RXH01/666/F2/004
Placement details (i.e. the specialty and sub-specialty)	Academic (Management and Leadership)
Department	Academic (Management and Leadership)
Type of work to expect and learning opportunities	1) Engagement with the BSUH leadership network throughout both FY1 and FY2, e.g. • Organise any Read-to-Lead events which fall during your academic rotation • Attend leadership faculty group meetings during your academic rotation (and where possible throughout your time as a leadership trainee) • Mentor management and leadership (M&L) FY1s and update M&L handbook
	 2) Plan and run a service improvement project • Identify a project and supervisor six months prior to the start of your academic rotation • Have significant involvement in a project which results in a sustained change to a clinically relevant service
	 Share your work Send a summary of your projects' progress to the Leadership Faculty Group during your rotation During your rotation present a 6-slide summary of your project to each peer support group to keep the group updated on your progress. Send a final summary of your project for inclusion in the M&L online "drop-box" Present your project at the academic presentation evening at the end of F2 Either publish your work in a peer review journal OR present your work at a regional, national or international meeting - can be performed after end of rotation
	 4) Gain academic and leadership skills Complete a masters-level module in Leadership and Commissioning provided by the BSMS Post Graduate Faculty of Health and Social Science Lead 3rd year medical student specialist study module on 'leadership through doing' (1 afternoon per week x 6 weeks if it falls during your academic block). 5) Gain an understanding of the trusts clinical

	governance structures, e.g. Attend a wide range of trust management meetings (such as trust board meeting, clinical management board, nursing management board, etc.)
Where the placement is based	Royal Sussex County Hospital or Princess Royal Hospital
Clinical supervisor(s) for the placement	Dr David Bloomfield, Head of Medical Leadership Faculty BSUH
Main duties of the placement	Examples of recent projects include: activity, capacity and demand work and developing an electronic handover tool, change in practice as a result of an evidence based librarian on ward rounds and building a business case for expansion of the Acute Oncology Service to the Princess Royal Hospital site.
Typical working pattern in this placement (e.g. ward rounds, clinics, theatre sessions)	Academic Placement The trainee will have up to 3 clinical sessions (nominal half days) a week and will be expected to integrate within the department.
	Please note, your academic block may also include working as part of the BSUH weekend medical rota. You will be expected to do a maximum of 1 in 3 weekend shifts on the acute floor (working 08:00-17:00 or 12:00-21:00). You work schedule will include these weekends and allows the appropriate weekend enhancements. Foundation doctors are given two days off in-lieu the week before or after these shifts. The work involved is either clerking in A&E, clerking for the medical on-call team, or on the acute assessment ward/frailty unit. As well as providing our patients with the care they need at the weekend they are of great educational benefit as these shifts will involve looking after newly admitted patients (with appropriate supervision) and therefore keeping acute clinical skills up-to-date.
Local education provider (LEP) / employer information	UHSussex (East), formerly known as Brighton & Sussex University Hospitals, is based across two main sites:
	Royal Sussex County Hospital, in BrightonPrincess Royal Hospital, in Haywards Heath
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We treat over three quarters of a million patients each year. Working as one hospital across two sites, and playing to the strengths of both, gives us the flexibility to develop services which meet the needs of our patients at different stages of their treatment and care.

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Trust	University Hospitals Sussex NHS Foundation Trust
	(East) - formerly Brighton and Sussex University
	Hospitals NHS Trust
Site	Royal Sussex County Hospital
Trainee Information System (TIS)	KSS/RXH01/666/F2/005
Post Code (and local post number if	
known)	
Placement details (i.e. the specialty	Academic (Medical Education)
and sub-specialty)	
Department	Academic (Medical Education)
	T
, ,,	The main research areas for BSMS are in the areas of
opportunities	simulation, development of clinical reasoning,
	technology-enhanced learning, bedside and ward round
	teaching, flipped classroom teaching, compassion in
	the undergraduate curriculum, teaching and learning of
	safe and effective prescribing, anatomy education and
	student admissions.
	L
	The post-holder will also be able to apply for a
	Postgraduate Certificate in Medical Education (with one
	module funded). Post-holders will be encouraged to get
	involved in medical school admissions, medical school
	assessments including writing exam questions and
	OSCEs and teaching the undergraduates and PA
	students. There will be an opportunity to run a Student
	Selected Component. It is expected that the
	postholders will attend a Medical Education
	Conference to present their work.
	The post will provide core and translatable skills for a
	future medical career.
Where the placement is based	Brighton & Sussex Medical School BSMS, Mayfield
	House, Falmer, University of Brighton Campus.
	Dr Mike Okorie
placement	The medical educational supervisors may be BSMS
	academics or BSUH Consultants with a medical
	education background.
Main duties of the place word	The moulti must engine al Demontre and CAA P. 15.1. C.
Main duties of the placement	The multi-professional Department of Medical Education
	(DME) is headed by Professor Gordon Ferns with other
	members of the academic team including Senior
	Lecturers, Senior Teaching Fellows, Teaching Fellows,
	Learning Technologists, PhD and MSc students involved
	in undergraduate and postgraduate teaching and learning
	and research. As well as the BMBS undergraduate
	course, there is a
	Physician Associate course and various postgraduate
	MSc courses.

We have an active research programme comprising:

- Simulation in medical education both at BSMS and BSUH
- Technology enhanced learning and its use in healthcare settings
- Flipped classroom approach to teaching
- Development of clinical reasoning in students and junior doctors
- Development of clinical based teaching
- Career support for undergraduate students
- Compassion awareness research in undergraduates
- The development of a structured approach to teaching and learning of prescribing and therapeutics in UK medical schools and extending this into the foundation years of clinical practice
- Development and Evaluation of an innovative Longitudinal Integrated Clerkship in dementia
- The impact of the BSMS Widening Participation Scheme into medicine (BrightMed)
- The process of student selection; identification of predictors of future performance
- Anatomy education
- BSMS has a very strong student-led medical education society that is looking at peer-learning
- At BSUH there is also research into peer-peer teaching

Typical working pattern in this placement (e.g. ward rounds, clinics, theatre sessions)

Research placement.

Please note, your academic block may also include working as part of the BSUH weekend medical rota. You will be expected to do a maximum of 1 in 3 weekend shifts on the acute floor (working 08:00-17:00 or 12:00-21:00). You work schedule will include these weekends and allows the appropriate weekend enhancements. Foundation doctors are given two days off in-lieu the week before or after these shifts. The work involved is either clerking in A&E, clerking for the medical on-call team, or on the acute assessment ward/frailty unit. As well as providing our patients with the care they need at the weekend they are of great educational benefit as these shifts will involve looking after newly admitted patients (with appropriate supervision) and therefore keeping acute clinical skills up-to-date.

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Trust University Hospitals Sussex NHS Foundation Tr (East) - formerly Brighton and Sussex University Hospitals NHS Trust Site Royal Sussex County Hospital KSS/RXH01/666/F2/003 Post Code (and local post number if known) Placement details (i.e. the specialty and sub-specialty) Department Academic (Paediatrics) Type of work to expect and learning opportunities Dr Katy Fidler (senior lecturer) leads research opredictive factors for paediatric infections. She collaborates with academics in London, and with Professor Mukhopadhyay and Dr Heike Rabe (refor work on several cohorts (e.g. BREATHE, Go	
Site Royal Sussex County Hospital Trainee Information System (TIS) Post Code (and local post number if known) Placement details (i.e. the specialty and sub-specialty) Department Academic (Paediatrics) Type of work to expect and learning opportunities Dr Katy Fidler (senior lecturer) leads research opredictive factors for paediatric infections. She collaborates with academics in London, and with Professor Mukhopadhyay and Dr Heike Rabe (refor work on several cohorts (e.g. BREATHE, Go	y
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Professor Mukhopadhyay and Dr Heike Rabe (rofessor work on several cohorts (e.g. BREATHE, Go	
for work on several cohorts (e.g. BREATHE, Go	
	,
CHILD). Dr, Christina Jones (lecturer) has a part	
interest in behavioural aspects of clinical manage	
of disease and is closely involved with paediatric	5
clinical trials run by the department.	
The study of gone environment (including	
The study of gene-environment (including	hma
pharmacogenetic) interactions that influence ast	
and allergy phenotype in childhood constitutes a	
important area of investigation. The line of research to the identification of several payel pate	
resulted in the identification of several novel path	
of likely clinical importance in children's asthma.	
number of randomized controlled trials are curre	•
progress, aiming to translate the findings to clini	
practice, as part of the introduction of the princip	
personalized medicine to the field of children's a	asınma
and allergy. The foundation year trainee will be	
encouraged to develop one of these angles of	
investigation through close working with colleag	
already involved in one of these areas of resear	cn.
A 6 million euro EU FP7 programme grant led by	, Dr
Heike Rabe, Reader, BSMS, explores novel and	
neonatal cardiovascular treatments and there are	
multiple opportunities for developing a research	
working within this programme.	hi oleci
working within this programme.	
There are opportunities for training in research	
methodology within the two universities (Brighto	n and
Sussex, plus training courses within the Medical	
School) as appropriate for the research plan for	
trainee.	
Where the placement is based Royal Sussex County Hospital	

Clinical supervisor(s) for the placement	Prof Somnath Mukopadhyay Dr Katy Fidler, Senior Lecturer in Paediatrics
Main duties of the placement	The clinical training will focus on general paediatrics, although there will be opportunities to initiate the development of a sub-speciality interest of choice, such as respiratory medicine, neonatology, or infectious diseases.
Typical working pattern in this	Research placement.
placement (e.g. ward rounds, clinics, theatre sessions)	l ·
Local education provider (LEP) / employer information	UHSussex (East), formerly known as Brighton & Sussex University Hospitals, is based across two main sites:
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Trust	University Hospitals Sussex NHS Foundation Trust
	(East) - formerly Brighton and Sussex University Hospitals NHS Trust
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Site	Royal Sussex County Hospital
	KSS/RXH01/666/F2/002 (Rotation 1)
Post Code (and local post number if	
known) Placement details (i.e. the specialty	Academic (Rheumatology)
and sub-specialty)	/ toddeffile (Ttriedffiatology)
Department	Academic (Rheumatology)
Type of work to expect and learning	Structure of academic project and the expectations will be
opportunities	agreed during F1 year depending on which project area is selected.
	Opportunities will be available to gain skills in teaching and learning through medical student teaching and attendance at teaching support courses.
Where the placement is based	Royal Sussex County Hospital
Clinical supervisor(s) for the placement	Dr Jessica Eccles, Clinical Senior Lecturer and MQ Arthritis Research UK Fellow Dr Charlotte Thompson, Senior Lecturer in Rheumatology
Main duties of the placement	Dr Sandra Sacre's work focuses on the role of toll-like receptors, a family of innate immune receptors that have an important function in the recognition of viruses and bacteria. These receptors are of particular interest in RA as they can also generate inflammation in response to damage associated molecules often found at sites of chronic inflammation and tissue damage. Her work has revealed a potential functional role for a subset of these receptors in the maintenance of inflammation in the joint tissue of RA patients and has been the focus of several patent applications. The long term goal of this research is to aid the development of new therapies. Professor Davies runs a weekly complex connective tissue disease clinic and is Principal Investigator in several clinical trials of novel biologic agents in the treatment of lupus and other autoimmune/autoinflammatory diseases. In addition he is leading research using imaging to characterise rheumatic disease.
	Professor Davies also has a clinical interest in fibromyalgia, and hypermobility. He is working closely with Dr Jess Eccles and Professor Hugo Critchley from the Psychiatry department within BSMS exploring the

link between fibromyalgia, anxiety, hypermobility and postural orthostatic tachycardia syndrome (POTS). This is a major growth area in rheumatology, and a fellow would have a unique opportunity to participate actively in both the recruitment of patients, and delivery of this work.

Typical working pattern in this placement (e.g. ward rounds, clinics, theatre sessions)

1 rheumatology clinic per week, supervised.

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Site	Royal Sussex County Hospital
Trainee Information System (TIS) Post Code (and local post number if known)	KSS/RXH01/666/F2/001 (Rotation 1)
Placement details (i.e. the specialty and sub-specialty)	Academic (Stroke and Elderly Care)
Department	Academic (Stroke and Elderly Care)
Type of work to expect and learning opportunities	In the past few years, candidates who have held this post have ended up publishing in internationals journals, presenting at national and international meetings and have also been successful in obtaining positions for future careers in academic medicine. In addition to the potential to participate in various projects, the candidates have an opportunity to work in a research active environment with excellent infrastructure provided by the Clinical Research Unit of the hospital and a 30-bed stroke unit. The candidates also have the opportunity to be trained in various research techniques to run clinical trials. Training in good clinical practice guidelines, use of statistical packages including SPSS, training in the use of Endnote and other research packages are also part of the process.
Where the placement is based	The unit runs several clinical trials in Stroke Medicine as part of the National Institute of Health Research (NIHR) Stroke research network. The candidates will have the opportunity to be part of these multi-centre trials. The unit is part of the Kent, Surrey and Sussex local comprehensive research network, (LCRN - part of NIHR) for Stroke Research. Professor Rajkumar is the academic lead for the cardiovascular division and stroke in Kent, Surrey and Sussex. The unit is part of a number of multi-centre clinical studies which are on the NIHR portfolio.
Clinical supervisor(s) for the placement	Prof. C. Rajkumar, Chair of Geriatrics and Stroke Medicine, Charles Hunnisett Foundation
Main duties of the placement	Professor C Rajkumar is the Charles Hunnisett Foundation Chair of Geriatrics and Stroke Medicine. His research areas are around cardiovascular laboratory-based research into ageing process of arteries & epidemiology research into hypertension

& study of risk factors in stroke and post TIA. The potential projects will investigate non-invasive ways of measuring cardiovascular risk factors in patients with stroke, diabetes, renal disease and peripheral vascular disease. These include a number of novel methods for assessing arterial stiffness, the role of sympathetic nervous system activity using 24 hour Holter, various methods for measuring arterial stiffness and ambulatory BP monitoring. The unit is well equipped to handle data and has a track record of publications in high impact journals. It also has a number of international collaborations. Academic trainees have published and presented at international conferences on a number of occasions.

The unit is also part of the undergraduate training programme and Professor C Rajkumar is the lead for Stroke Medicine module. The feedback from students for this module has been excellent and the academic trainee will have ample opportunity to be involved in this training module. There will also be opportunities to be involved in undergraduate exams and also various teaching programmes.

Clinical teaching mainly during the above ward rounds to 3rd year medical students and teaching in 2 clinics per month.

Typical working pattern in this placement (e.g. ward rounds, clinics, theatre sessions)

Clinical experience with two ward rounds per week and one outpatient clinic per week.

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Site	Royal Sussex County Hospital
Trainee Information System (TIS) Post Code (and local post number if known)	KSS/RXH01/091/F1/001
Placement details (i.e. the specialty and sub-specialty)	Anaesthesia and perioperative care – emphasis on cardiac surgery
Department	Anaesthetics (Cardiac)
Type of work to expect and learning opportunities	This post offers the trainee ample opportunities to learn airway management, haemodynamic monitoring, evaluation and management of postoperative and critically ill patients, and a variety of practical skills (peripheral and central venous cannulation, arterial cannulation and endotracheal intubation). The trainee will be able to learn some point of care ultrasound skills on the job. Most of the training will be supervised directly by Consultant Cardiac Anaesthetists. The unit receives a few medical students undertaking their elective attachment in May and June each year and the trainee will be working together with students occasionally. The trainee will be encouraged to participate in an audit project and present at journal club meetings. During the post, the trainee may spend time with senior anaesthetists
Where the placement is based	in some non-cardiac surgery lists. Anaesthesia is the largest department in the Trust - over 60 Consultants and Staff grade or Associate Specialist anaesthetists and more than 40 trainees at various grades, including one FY2 and one FY1 trainee. The two 'arms' of the department with offices and administrative staff are at Princess Royal Hospital, Haywards Heath and Royal Sussex County Hospital, Brighton. Anaesthetic services are also provided at other sites: Sussex Orthopaedic Treatment Centre (Haywards Heath); Sussex Eye Hospital and Royal
Clinical supervisor(s) for the placement	Alexandra Children's Hospital (Brighton); and Lewis Victoria Hospital (Lewes). Dr Robert Kong – Consultant in Cardiac Anaesthesia and Intensive Care
Main duties of the placement	The FY1 trainee in Anaesthesia will spend most of the placement working in the Cardiac (Surgery) Unit at the Royal Sussex County Hospital. Responsibilities of the post include day to day management of postoperative patients in the Cardiac

Typical working	
pattern	in
this	
placemen	ıt
(9-	vara
rounds, cli	nics,
theatre	
sessions)	

HDU, assisting senior anaesthetists.

There is a regular Foundation teaching program. Each trainee is allocated to an educational supervisor who will guide trainees throughout their post, giving advice and support as necessary.

Please note, this post may also include working as part of the weekend medical rota. You will be expected to do a maximum of 1 in 3 weekend shifts on the acute floor (working 08:00-17:00 or 12:00-21:00). You work schedule will include these weekends and allows the appropriate weekend enhancements. Foundation doctors are given two days off in-lieu the week before or after these shifts. The work involved is either clerking in A&E, clerking for the medical on-call team, or on the acute assessment ward/frailty unit. As well as providing our patients with the care they need at the weekend they are of great educational benefit as these shifts will involve looking after newly admitted patients (with appropriate supervision) and therefore keeping acute clinical skills up-to-date.

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Site	Royal Sussex County Hospital & Princess Royal Hospital- N.B. this post will involve time based at both hospital sites. Please see below for additional details.
Trainee Information System (TIS) Post Code (and local post number if known)	KSS/RXH01/002/F1/011
Placement details (i.e. the specialty and sub-specialty)	Anaesthetics ITU
Department	Anaesthetics
Type of work to expect and learning opportunities	Pre-operative assessment and intra-operative care of adult patients. Airway management, intravenous access, invasive monitoring, ultrasound skills, assessment and resuscitation of sick patients.
Where the placement is based	Placement will include: 2 months PRH ICU 1 month PRH (Princess Royal Hospital, Haywards Heath) Anaesthetics 1 month RSCH (Royal Sussex County Hospital, Brighton) Anaesthetics
Clinical supervisor(s) for the placement	A Consultant in the department will be the Clinical Supervisor.
Main duties of the placement	Anaesthetics ITU clinical.
Typical working pattern in this placement (e.g. ward rounds, clinics, theatre sessions)	Normal days will be in theatre or ITU. Out of hours work will be in Emergency Medicine organised by Rob Galloway.

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We treat over three quarters of a million patients each year. Working as one hospital across two sites, and playing to the strengths of both, gives us the flexibility to develop services which meet the needs of our patients at different stages of their treatment and care.

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Trust	University Hospitals Sussex NHS Foundation Trust
	(East) - formerly Brighton and Sussex University
	Hospitals NHS Trust
Site	Royal Sussex County Hospital
	1/00/19/1/10 / 10 07/5 / 10 07
Trainee Information System (TIS)	KSS/RXH01/007/F1/005
Post Code (and local post number if	KSS/RXH01/007/F1/006
known)	KSS/RXH01/007/F1/007
Discourse of details (i.e. the area sight)	KSS/RXH01/007/F1/008
Placement details (i.e. the specialty	Cardiology
and sub-specialty) Department	Cardiology
Department	Cardiology
Type of work to expect and	Ward management of admitted patients. Investigation
learning opportunities	and treatment of acutely unwell patients. Chronic
	disease management. Opportunity to learn practical
	procedures such as ascitic drains and formal protected
	teaching once a week.
	todoming office a week.
	All F1 Doctors in hospital posts will generally be ward
	based during the 'normal' working day and expected to
	deliver the daily medical care of all the patients on their
	ward irrespective of specialty. All tasks covered by e
	portfolio core competencies.
	'
	The overall educational objectives of the F1 year are to
	provide the trainee with the knowledge, skills and
	attitudes to be able to:
	Take a history and examine a patient
	Identify and synthesise problems
	Prescribe safely
	Keep an accurate and relevant medical record
	•
	Manage time and clinical priorities effectively
	Communicate effectively with patients, relatives
	and colleagues
	Use evidence, guidelines and audit to benefit
	patient care
	Act in a professional manner at all times
	Cope with ethical and legal issues which occur
	during the management of patients with general
	medical problems.
	Educate patients effectively
	Become life-long learners and teachers
Mile and the mile agree of the base is	Outlies to see be and all average by a least 100 and 1
Where the placement is based	Outlier teams based all over the hospital. Ward team
	based on level 9 Millennium Wing.
Clinical supervisor(s) for the	One of the Cardiology consultants will be the Clinical
amilian capatition(a) for the	1

placement Main duties of the	Supervisors for this post - allocated by the rota coordinator depending on which consultant team the post holder is assigned to. Clerking, clinical review of patients, drug chart and TTO write-ups. Ward
placement	rounds then performing jobs generated. Reviewing sick patients. Writing in the notes during ward rounds, prescribing, ensuring all investigations and requests are up to date.
Typical working pattern in this placement (e.g. ward rounds, clinics, theatre sessions)	Typical working pattern in this post e.g. ward rounds, clinics, theatre sessions Daily/weekly/monthly (if applicable) Mon: Consultant led ward round and ward duties Tues: Consultant led ward round and ward duties. Lunchtime FY1 teaching. Wed: Consultant led ward round and ward duties Thurs: Consultant led post take ward round and ward duties Fri: Consultant led ward round and ward duties On call requirements: weekly on call evenings + 1 in 4 weekend on call. Please note the above may be subject to change, further details will be in your work schedule.
Local education provider (LEP) / employer	UHSussex (East), formerly known as Brighton & Sussex University Hospitals, is based across two main sites:
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Trust	I Injurarity Hamitala Cucacy NUC Foundation Trust
Irust	University Hospitals Sussex NHS Foundation Trust
	(East) - formerly Brighton and Sussex University
	Hospitals NHS Trust
Site	Royal Sussex County Hospital, Brighton – with shifts at
	Princess Royal Hospital, Haywards Heath
Trainee Information System (TIS)	
Post Code (and local post number if	
known)	KSS/RXH01/030/F1/003
	KSS/RXH01/030/F1/005
Placement details (i.e. the specialty and sub-specialty)	Emergency Medicine
Department	Emergency Department, RSCH & PRH
	Please note – this post will include shifts at both the Brighton and Haywards Heath sites, including weekends and late shifts finishing at 9pm.
Type of work to expect and learning opportunities	The F1 doctor will work in the Clinical Decision Unit attached to the Emergency department. They will join the consultant for the ward round and complete any outstanding jobs from it. This also provides easy access to Consultant teaching and the ability to do WPBAs easily. They should be available if needed to support the smooth running of this ward area throughout their shift. After the ward round the F1 doctor will be free to come to the Majors area to assess new patients under the supervision of a Consultant or middle grade doctor. This allows them to see the breath of Emergency care from the front door to those admitted under the Emergency Consultants.
	The F1 doctor is expected to clerk patients and present all their patients to a middle grade or Consultant doctor before referral or discharge.
Where the placement is based Clinical supervisor(s) for the	The BSUH Emergency Departments see approximately 350 patients per day across two sites (RSCH and PRH). At the RSCH site, there is a resuscitation area, majors area, a minors, an Urgent Treatment Centre, and 14 bedded Observation Ward overseen by the Emergency Department Consultants. There are 28 Consultants, 20 middle grade doctors, 15 F2/ GPVTS doctors and 4 F1s. One Emergency Medicine consultants will be the
placement	Clinical Supervisor for this post.
Main duties of the placement	Our F1s have some administrative duties to support the clinical governance of the ED. In addition the F1 on the early morning shift at RSCH site is expected to do discharge summaries for patients returning to the care of their GPs.

This post gives a unique opportunity to see a broad range of conditions and procedures, with a high degree of direct Consultant input. Shifts will be 8-17 or 12-21 clerking shifts. Consultant Typical working pattern in this ward round will usually start between 08:30 and 09:00. placement (e.g. ward rounds, clinics, theatre sessions) Once the ward round is finished, there may be ward jobs to do including some discharges. There are specific clerking shifts timetabled into the rota. You are expected to present to the Emergency Consultant managing the department and will be assigned an area within the department. Teaching is on a Wednesday from 8-10. You are expected to also go to your Foundation teaching. Local education provider (LEP)/ UHSussex (East), formerly known as Brighton & Sussex University Hospitals, is based across two main employer information sites: Royal Sussex County Hospital, in Brighton Princess Royal Hospital, in Haywards Heath The Brighton campus includes the Royal Alexandra Children's Hospital and the Sussex Eye Hospital. We provide district general hospital services to our local populations in and around the Brighton and Hove, Mid Sussex and the western part of East Sussex, and more specialised and tertiary services for patients across Sussex and the south east of England. Both hospitals provide many of the same acute services for their local populations. In addition, the Princess Royal is our centre for elective surgery and the Royal Sussex County Hospital is our centre for emergency and tertiary care. Our specialised and tertiary services include neurosciences, arterial vascular surgery, neonatal, paediatrics, cardiac, cancer, renal, infectious diseases and HIV medicine. We are also the major trauma centre for Sussex and the South East. We treat over three quarters of a million patients each year. Working as one hospital across two sites, and

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

playing to the strengths of both, gives us the flexibility to develop services which meet the needs of our patients at

different stages of their treatment and care.

Trust	University Hospitals Sussex NHS Foundation Trust (East) -
	formerly Brighton and Sussex University Hospitals NHS Trust
Site	Royal Sussex County Hospital – may include some work at
	other sites (see below)
Trainee Information System (TIS)	KSS/RXH01/023/F1/002
Post Code (and local post number if	
known)	
Placement details (i.e. the specialty	ENT RSCH
and sub-specialty)	Otolaryngology
Department	ENT – The Ear, Nose and Throat Department
Type of work to expect and learning	The post offers a wide range of experience in all aspects of ENT
opportunities	and Head and Neck Surgery. There are monthly audit/clinical governance meetings and weekly teaching on every Friday morning. There is protected time to attend the Friday morning
	teaching at RSCH and every attempt is made to allow attendance at all teaching/study sessions.
	On call is on a fixed day of the week and annual leave is allocated
	on strict rota. Any requests for changing the fixed dates for leave
	will be looked at sympathetically but cannot be guaranteed.
Where the placement is based	Royal Sussex County Hospital - Main Administration Unit with Out Patient and In Patient facilities Audiology Department and Hearing Aid Department Special liaison
	with Radiotherapy Department
	Royal Alexandra Children's Hospital - specialises in treatment of children from a wide area. The Unit comprises mixture of Day Case and In-patients beds. There are 5 operating sessions per week.
	PRH Hospital – all in patient services on a 12 bedded unit covering 10 operating lists.
	The Department serves a population of 350,000 with both adults and children's beds. There are 8 Consultants, 4 Specialist Registrars and one Associate Specialist. There are 5 trainees at SHO Level: 2CT, 3 GP, 1F2 and one F1.
	The Department is linked closely to Hayward's Heath and to Worthing Hospital. Emergencies from these two Hospitals are transferred to Brighton. Otherwise these two Hospitals work autonomously.

Clinical supervisor(s) for the	Mr Prodip Das or other consultant
placement	The real place of earlier contents.
Main duties of the placement	The post offers a wide range of experience in all aspects of ENT and Head and Neck Surgery.
placement (e.g. ward rounds, clinics, theatre sessions)	There are monthly audit/clinical governance meetings and weekly teaching on every Friday morning. There is protected time to attend the Friday morning teaching at RSCH and every attempt is made to allow attendance at all teaching/study sessions.
	On call is on a fixed day of the week and annual leave is allocated on strict rota. Any requests for changing the fixed dates for leave will be looked at sympathetically but cannot be guaranteed.
	The post covers the ward management of maxillofacial patients and the head and neck major cancer surgery. This gives the trainee an excellent overall view of head and neck surgery as a multidisciplinary area. The trainee is encouraged to produce audit/research during this post and previous holders have used this as a stepping stone to a career in ENT.
	Please note the above may be subject to change, further details will be in your work schedule.
Local education provider (LEP) / employer information	UHSussex (East), formerly known as Brighton & Sussex University Hospitals, is based across two main sites:
	 Royal Sussex County Hospital, in Brighton Princess Royal Hospital, in Haywards Heath
	The Brighton campus includes the Royal Alexandra Children's Hospital and the Sussex Eye Hospital. We provide district general hospital services to our local populations in and around the Brighton and Hove, Mid Sussex and the western part of East Sussex, and more specialised and tertiary services for patients across Sussex and the south east of England. Both hospitals provide many of the same acute services for the local populations. In addition, the Princess Royal is our centre for elective surgery and the Royal Sussex County Hospital is or centre for emergency and tertiary care. Our specialised and tertiary services include neurosciences, arterial vascular surgery, neonatal, paediatrics, cardiac, cancer, renal,

trauma centre for Sussex and the South East. We treat over three quarters of a million patients each year. Working as one hospital across two sites, and playing to the strengths of both, gives us the flexibility to develop services which meet the needs of our patients at different stages of their treatment and care.

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Trust	University Hospitals Sussex NHS Foundation Trust (East) - formerly Brighton and Sussex University Hospitals NHS Trust
Site	Royal Sussex County Hospital
Trainee Information System (TIS) Post Code (and local post number if known)	
Placement details (i.e. the specialty and sub-specialty)	General Surgery
Department	Digestive Diseases Centre, Millennium Building
Type of work to expect and learning opportunities	Post-operative management and discharge planning. Management of a mixture of elective and emergency LGI & UGI surgical patients. Some theatre time. Ward based post. Admission, investigation and management of acute and elective surgical patients. Opportunity to learn practical procedures and formal protected teaching once a week. All F1 Doctors in hospital posts will generally be ward based during the 'normal' working day and expected to deliver the daily medical care of all the patients on their ward irrespective of specialty. All tasks covered by e portfolio core competencies. The overall educational objectives of the F1 year are to provide the trainee with the knowledge, skills and attitudes to be able to: Take a history and examine a patient Identify and synthesise problems Prescribe safely Keep an accurate and relevant medical record Manage time and clinical priorities effectively Communicate effectively with patients, relatives and colleagues Use evidence, guidelines and audit to benefit patient care Act in a professional manner at all times Cope with ethical and legal issues which occur during the management of patients with general

	medical problems.
	Educate patients effectively
	Become life-long learners and teachers
	become me-iongleamers and teachers
Where the placement is based	Royal Sussex County Hospital
Clinical supervisor(s) for the placement	One of the General Surgery consultants will act as Clinical Supervisor.
Main duties of the placement	Ward round duties and note taking, ward jobs arising from the round or otherwise. Requesting imaging, dealing with jobs/problems as they occur. Assisting in theatre. Venepuncture, canulation, ABGs. Clerking patients on take when on call. TTOs, discharge planning.
	Monday to Sunday 08.00 handover in 9A Seminar room followed by consultant led ward round. PM jobs arising from ward round. Tuesday 12.30 -2pm core teaching AEB Thursday 1 - 2pm departmental teaching Seminar room. On-call commitment as per rota. Please note the above may be subject to change, further details will be in your work schedule.
Local education provider (LEP) / employer information	UHSussex (East), formerly known as Brighton & Sussex University Hospitals, is based across two main sites:
	Royal Sussex County Hospital, in BrightonPrincess Royal Hospital, in Haywards Heath
	The Brighton campus includes the Royal Alexandra Children's Hospital and the Sussex Eye Hospital. We provide district general hospital services to our local populations in and around the Brighton and Hove, Mid Sussex and the western part of East Sussex, and more specialised and tertiary services for patients across Sussex and the south east of England. Both hospitals provide many of the same acute services for their local populations. In addition, the Princess Royal is our centre for elective surgery and the Royal Sussex County Hospital is our centre for emergency and tertiary care. Our specialised and tertiary services include neurosciences, arterial vascular surgery, neonatal, paediatrics, cardiac, cancer, renal, infectious diseases and HIV medicine. We are also the major trauma centre for Sussex and the South East. We treat over three quarters of a million patients each year. Working as one hospital across two sites, and playing to the strengths of both, gives us the flexibility to develop services which meet the needs of our patients at different stages of their treatment and care.

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Trust	University Hospitals Sussex NHS Foundation Trust (East) - formerly Brighton and Sussex University Hospitals NHS Trust
Site	Royal Sussex County Hospital
Post Code (and local post number if known)	KSS/RXH01/035/F1/004 KSS/RXH01/035/F1/005 KSS/RXH01/035/F1/006
Placement details (i.e. the specialty and sub-specialty)	General Internal Medicine / Acute Medicine
Department	AMU
Type of work to expect and learning opportunities	Training and learning opportunities you can expect in this post are listed below. At your Induction meeting with your Clinical Supervisors, you should discuss your aims and objectives for this post and personalise your work schedule accordingly. • You will work as part the AMU team, which consists of 3 F1s, an F2, an ACCS trainee a CMT and an SpR, although as a result of the on call commitment and leave it is rare that all are present at the same time. The actual work and times vary to ensure there is cover on the AMU from 08.00-21.00. • During the AMU post you will attend the daily morning handover meeting and participate in the daily consultant ward rounds, which occur in the morning and afternoon of all patients under the care of the AMU team. • You will be responsible for creation of the up to date patients list, documenting the ward round in the patients notes, ensuring that investigations and speciality opinions are requested, chasing and acting on the investigation results and speciality opinion as well as ensuring patients, relatives and nurses are aware of the diagnosis and on-going plan, there will always be an AMU doctor until 21.00 to allow for jobs and work to be completed after the second consultant ward round. • The post also has an on call commitment during which includes responsible for clerking new patients and formulating a management plan • which can be presented to the consultant on call. • There are many opportunities to learn procedures, LPs, ascitic taps and drains, pleural taps and drains as the majority of patients seen are new patients

	 who required investigations, but in addition the AMU also runs the Ambulatory care unit where the elective drains are done. AMU runs the weekly 'hot cases' an informal discussion of interesting patients as well as the monthly mortality and morbidity meeting. Additional learning opportunities include the Foundation teaching (F1 weekly, F2 every fortnight) and the weekly Grand Round. You will be encouraged and supported to do audits, service evaluation and service improvement projects.
. ,	Royal Sussex County Hospital Dr Steve Barden or other consultant
placement	
Main duties of the placement	As described above.
	This post will include out-of-hours and weekend hours as part of the wider Medicine team. Typical work involved during these shifts may include clerking in A&E, clerking for the medical on-call team, or on the acute assessment ward/frailty unit. As well as providing our patients with the care they need at the weekend they are of great educational benefit as these shifts will involve looking after newly admitted patients (with appropriate supervision).
Typical working pattern in this	The work pattern is a full shift Monday-Sunday.
placement (e.g. ward rounds, clinics, theatre sessions)	Shifts are managed on Health Rota, an online based rota that allow swaps, leave to be allocated in advance and with equity. Please note the above may be subject to change, further details will be in your work schedule.
Local education provider (LEP) / employer information	UHSussex (East), formerly known as Brighton & Sussex University Hospitals, is based across two main sites:
	 Royal Sussex County Hospital, in Brighton Princess Royal Hospital, in Haywards Heath
	The Brighton campus includes the Royal Alexandra Children's Hospital and the Sussex Eye Hospital. We provide district general hospital services to our local populations in and around the Brighton and Hove, Mid Sussex and the western part of East Sussex, and more specialised and tertiary services for patients across Sussex and the south east of England. Both hospitals provide many of the same acute services for their local populations. In addition, the Princess Royal is our centre for elective surgery and the Royal Sussex County Hospital is our centre for emergency and tertiary care. Our specialised and

tertiary services include neurosciences, arterial vascular surgery, neonatal, paediatrics, cardiac, cancer, renal, infectious diseases and HIV medicine. We are also the major trauma centre for Sussex and the South East.

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Trust	I Injugraity Hagnitals Suggest NHS Foundation Trust
Irust	University Hospitals Sussex NHS Foundation Trust
	(East) - formerly Brighton and Sussex University
	Hospitals NHS Trust
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Site	Princess Royal Hospital, Haywards Heath
Trainee Information System (TIS)	KSS/RXH09/017/F1/001
	KSS/RXH09/017/F1/002
known)	KSS/RXH09/017/F1/003
Placement details (i.e. the specialty	General Internal Medicine – with Endocrinology
and sub-specialty)	,
Department	Medical department, Princess Royal Hospital.
	Endocrinology and Diabetes.
	Endochnology and Diabotoo.
Type of work to expect and learning opportunities	General Medicine with on calls in acute medicine. Ward management of admitted patients. Investigation and treatment of acutely unwell patients. Chronic disease management. Opportunity to learn practical procedures and formal protected teaching once a week.
	All F1 Doctors in hospital posts will generally be ward based during the 'normal' working day and expected to deliver the daily medical care of all the patients on their ward irrespective of specialty. All tasks covered by e portfolio core competencies.
	The overall educational objectives of the F1 year are to provide the trainee with the knowledge, skills and attitudes to be able to:
	 Take a history and examine a patient Identify and synthesise problems Prescribe safely Keep an accurate and relevant medical record Manage time and clinical priorities effectively Communicate effectively with patients, relatives and colleagues Use evidence, guidelines and audit to benefit patient care Act in a professional manner at all times Cope with ethical and legal issues which occur during the management of patients with general
	 medical problems. Educate patients effectively Become life-long learners and teachers
Where the placement is based	Princess Royal Hospital, Haywards Heath

Clinical supervisor(s) for the placement	Dr Sathish Parthasarathy or other consultant
Main duties of the placement	Duties include requesting investigations and referrals, talking to patients and relatives, prescribing, procedures (ABG, venepuncture and cannulation), TTOs. On-call full clerkings and basic management of patients. Whilst on call - clerking acute medical admissions / ward cover.
	Typical working pattern in this post includes daily ward work and will also include weekday nights and weekend work, and you will be part of the on-call rota. F1 teaching at PRH take place every Thursday
	lunchtime, and there is also a weekly Medicine meeting every Wednesday. There are opportunities for bedside teaching (as outlined above) and ad hoc teaching and skills sessions in the Euan Keat Education Centre, PRH.
	Please note the above may be subject to change, further details will be in your work schedule.
Local education provider (LEP) / employer information	UHSussex (East), formerly known as Brighton & Sussex University Hospitals, is based across two main sites:
	Royal Sussex County Hospital, in BrightonPrincess Royal Hospital, in Haywards Heath
	The Brighton campus includes the Royal Alexandra Children's Hospital and the Sussex Eye Hospital. We provide district general hospital services to our local populations in and around the Brighton and Hove, Mid Sussex and the western part of East Sussex, and more specialised and tertiary services for patients across Sussex and the south east of England. Both hospitals provide many of the same acute services for their local populations. In addition, the Princess Royal is our centre for elective surgery and the Royal Sussex County Hospital is our centre for emergency and tertiary care. Our specialised and tertiary services include neurosciences, arterial vascular surgery, neonatal, paediatrics, cardiac, cancer, renal, infectious diseases and HIV medicine. We are also the major trauma centre for Sussex and the South East. We treat over three quarters of a million patients each year. Working as one hospital across two sites, and playing to the strengths of both, gives us the flexibility to develop services which meet the needs of our patients at different stages of their treatment and care.

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Trust	University Hospitals Sussex NHS Foundation Trust (East) - formerly Brighton and Sussex University Hospitals NHS Trust
Site	Royal Sussex County Hospital
Trainee Information System (TIS) Post Code (and local post number if known)	
Placement details (i.e. the specialty and sub-specialty)	General Internal Medicine – with Endocrinology
Department	Endocrinology and Diabetes
Type of work to expect and learning opportunities	General medicine with on calls in acute medicine. Ward management of admitted patients. Investigation and treatment of acutely unwell patients. Chronic disease management. Supportive and friendly consultant and nursing team. Opportunity to learn practical procedures, formal protected teaching once a week and local diab and endo based teaching. All F1 Doctors in hospital posts will generally be ward based during the 'normal' working day and expected to deliver the daily medical care of all the patients on their ward irrespective of specialty. All tasks covered by e portfolio core competencies. The overall educational objectives of the F1 year are to provide the trainee with the knowledge, skills and attitudes to be able to: Take a history and examine a patient Identify and synthesise problems Prescribe safely Keep an accurate and relevant medical record Manage time and clinical priorities effectively Communicate effectively with patients, relatives and colleagues Use evidence, guidelines and audit to benefit patient care Act in a professional manner at all times Cope with ethical and legal issues which occur during the management of patients with general medical problems. Educate patients effectively Become life-long learners and teachers
Where the placement is based	RSCH
Clinical supervisor(s) for the placement	Dr Ali Chakera will allocate a Clinical Supervisor to the post holder.

Main duties of the placement

Requesting investigations and referrals, talking to patients and relatives, prescribing, procedures (ABG, venepuncture and cannulation), TTOs. On call full clerkings and basic management of patients. Whilst on call - clerking acute medical admissions / ward cover.

This post will include out-of-hours and weekend hours as part of the wider Medicine team. Typical work involved during these shifts may include clerking in A&E, clerking for the medical on-call team, or on the acute assessment ward/frailty unit. As well as providing our patients with the care they need at the weekend they are of great educational benefit as these shifts will involve looking after newly admitted patients (with appropriate supervision).

Typical working pattern in this placement (e.g. ward rounds, clinics, theatre sessions)

Routine working day is 8am – 5pm.

Out of hours wards shifts are based on Bristol ward. Out of hours clerking shift will be based in the acute floor (ED/AMU)

Shifts are managed on Health Rota, an online based rota that allow swaps, leave to be allocated in advance and with equity.

Please note the above working pattern may be subject to change, further details will be in your work schedule.

Local education provider (LEP) / employer information

UHSussex (East), formerly known as Brighton & Sussex University Hospitals, is based across two main sites:

- Royal Sussex County Hospital, in Brighton
- Princess Royal Hospital, in Haywards Heath

The Brighton campus includes the Royal Alexandra Children's Hospital and the Sussex Eye Hospital. We provide district general hospital services to our local populations in and around the Brighton and Hove, Mid Sussex and the western part of East Sussex, and more specialised and tertiary services for patients across Sussex and the south east of England.

Both hospitals provide many of the same acute services for their local populations. In addition, the Princess Royal is our centre for elective surgery and the Royal Sussex County Hospital is our centre for emergency and tertiary care. Our specialised and tertiary services include neurosciences, arterial vascular surgery, neonatal, paediatrics, cardiac, cancer, renal, infectious diseases and HIV medicine. We are also the major trauma centre for Sussex and the South East.

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Trust	University Hospitals Sussex NHS Foundation Trust
litust	(East) - formerly Brighton and Sussex University
	Hospitals NHS Trust
Site	Princess Royal Hospital, Haywards Heath
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Trainee Information System (TIS)	KSS/RXH09/001/F1/011
Post Code (and local post number if	
known)	
Placement details (i.e. the specialty	General Internal Medicine – with Gastroenterology
and sub-specialty)	
Department	Medical department, Princess Royal Hospital.
Type of work to expect and learning opportunities	General Medicine with on calls in acute medicine. Ward management of admitted patients. Investigation and treatment of acutely unwell patients. Chronic disease management. Opportunity to learn practical procedures and formal protected teaching once a week.
	Please note, this post is based on the Respiratory ward at PRH. Opportunities may also include care of Gastroenterology in-patients, out-patients, and endoscopy clinics.
	All F1 Doctors in hospital posts will generally be ward based during the 'normal' working day and expected to deliver the daily medical care of all the patients on their ward irrespective of specialty. All tasks covered by e portfolio core competencies.
	The overall educational objectives of the F1 year are to provide the trainee with the knowledge, skills and attitudes to be able to:
	 Take a history and examine a patient Identify and synthesise problems Prescribe safely Keep an accurate and relevant medical record Manage time and clinical priorities effectively Communicate effectively with patients, relatives and colleagues Use evidence, guidelines and audit to benefit patient care Act in a professional manner at all times Cope with ethical and legal issues which occur during the management of patients with general medical problems. Educate patients effectively Become life-long learners and teachers

Where the placement is based	Princess Royal Hospital
Clinical supervisor(s) for the placement	Dr Nick Parnell or other consultant.
Main duties of the placement	Duties include requesting investigations and referrals, talking to patients and relatives, prescribing, procedures (ABG, venepuncture and cannulation), TTOs. On-call full clerkings and basic management of patients. Whilst on call - clerking acute medical admissions / ward cover.
	Typical working pattern in this post includes daily ward work and will also include weekday nights and weekend work, and you will be part of the on-call rota.
	F1 teaching at PRH take place every Thursday lunchtime, and there is also a weekly Medicine meeting every Wednesday. There are opportunities for bedside teaching (as outlined above) and ad hoc teaching and skills sessions in the Euan Keat Education Centre, PRH.
	Please note the above may be subject to change, further details will be in your work schedule.
Local education provider (LEP) / employer information	UHSussex (East), formerly known as Brighton & Sussex University Hospitals, is based across two main sites:
	Royal Sussex County Hospital, in BrightonPrincess Royal Hospital, in Haywards Heath
	The Brighton campus includes the Royal Alexandra Children's Hospital and the Sussex Eye Hospital. We provide district general hospital services to our local populations in and around the Brighton and Hove, Mid Sussex and the western part of East Sussex, and more specialised and tertiary services for patients across Sussex and the south east of England. Both hospitals provide many of the same acute services for their local populations. In addition, the Princess Royal is our centre for elective surgery and the Royal Sussex County Hospital is our centre for emergency and tertiary care. Our specialised and tertiary services include neurosciences, arterial vascular surgery, neonatal, paediatrics, cardiac, cancer, renal, infectious diseases and HIV medicine. We are also the major trauma centre for Sussex and the South East. We treat over three quarters of a million patients each year. Working as one hospital across two sites, and playing to the strengths of both, gives us the flexibility to develop services which meet the needs of our patients at different stages of their treatment and care.

^{*}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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Trust	University Hospitals Sussex NHS Foundation Trust
	(East) - formerly Brighton and Sussex University
	Hospitals NHS Trust
Site	Royal Sussex County Hospital
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Trainee Information System (TIS)	KSS/RXH01/018/F1/004
	KSS/RXH01/018/F1/005
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Placement details (i.e. the specialty	General Internal Medicine – with Gastroenterology
and sub-specialty)	Contra antomala mi
Department	Gastroenterology
T	
Type of work to expect and learning	General medicine with on calls in acute medicine. Ward
opportunities	management of admitted patients. Investigation and
	treatment of acutely unwell patients. Chronic disease
	management. Opportunity to learn practical procedures
	and formal protected teaching once a week.
	All F1 Doctors in hospital posts will generally be ward
	based during the 'normal' working day and expected to
	deliver the daily medical care of all the patients on their
	ward irrespective of specialty. All tasks covered by e
	portfolio core competencies.
	The overall educational objectives of the F1 year are to
	provide the trainee with the knowledge, skills and
	attitudes to be able to:
	Take a history and examine a patient
	Identify and synthesise problems
	Prescribe safely
	,
	Keep an accurate and relevant medical record
	Manage time and clinical priorities effectively
	 Communicate effectively with patients, relatives
	and colleagues
	Use evidence, guidelines and audit to benefit
	patient care
	Act in a professional manner at all times
	Cope with ethical and legal issues which occur
	during the management of patients with general
	medical problems.
	•
	Educate patients effectively
	Become life-long learners and teachers
Where the placement is based	Royal Sussex County Hospital, Brighton
Clinical supervisor(s) for the	Dr Fergus Chedgy / other Gastroenterology consultant
placement	5 5, 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
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Main duties of the placement

Ward rounds then performing jobs generated. Reviewing un-well patients. Writing in the notes during ward rounds, prescribing, drug chart and TTO write ups, ensuring all investigations and requests are up to date.

Typical ward jobs:

- Imaging requests
- Bloods
- Organising reviews
- Clerking in patients
- Organising bloods
- Chasing results
- Cannulas & bloods
- Collateral histories
- Prescribing

This post will include out-of-hours and weekend hours as part of the wider Medicine team. Typical work involved during these shifts may include clerking in A&E, clerking for the medical on-call team, or on the acute assessment ward/frailty unit. As well as providing our patients with the care they need at the weekend they are of great educational benefit as these shifts will involve looking after newly admitted patients (with appropriate supervision).

Typical working pattern in this placement (e.g. ward rounds, clinics, theatre sessions)

Typical working pattern in this Routine working day is 8am – 5pm.

Out of hours clerking shift will be based in the acute floor (ED/AMU)

Shifts are managed on Health Rota, an online based rota that allow swaps, leave to be allocated in advance and with equity.

Please note the above may be subject to change, further details will be in your work schedule.

Local education provider (LEP) / employer information

UHSussex (East), formerly known as Brighton & Sussex University Hospitals, is based across two main sites:

- Royal Sussex County Hospital, in Brighton
- Princess Royal Hospital, in Haywards Heath

The Brighton campus includes the Royal Alexandra Children's Hospital and the Sussex Eye Hospital. We provide district general hospital services to our local populations in and around the Brighton and Hove, Mid Sussex and the western part of East Sussex, and more specialised and tertiary services for patients across Sussex and the south east of England.

Both hospitals provide many of the same acute services for their local populations. In addition, the Princess Royal is our centre for elective surgery and the Royal Sussex County Hospital is our centre for emergency and tertiary care. Our specialised and tertiary services include neurosciences, arterial vascular surgery, neonatal, paediatrics, cardiac,

patients at different stages of their treatment and care.

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Trust	University Hospitals Sussex NHS Foundation Trust (East) - formerly Brighton and Sussex University
	Hospitals NHS Trust
Site	Princess Royal Hospital, Haywards Heath
Trainee Information System (TIS) Post Code (and local post number if known)	
Placement details (i.e. the specialty and sub-specialty)	General Internal Medicine (Acute)
Department	Medical department, Princess Royal Hospital.
Type of work to expect and learning opportunities	General Medicine with on calls in acute medicine. Ward management of admitted patients. Investigation and treatment of acutely unwell patients. Chronic disease management. Opportunity to learn practical procedures and formal protected teaching once a week. All F1 Doctors in hospital posts will generally be ward based during the 'normal' working day and expected to deliver the daily medical care of all the patients on their ward irrespective of specialty. All tasks covered by e portfolio core competencies. The overall educational objectives of the F1 year are to provide the trainee with the knowledge, skills and attitudes to be able to: Take a history and examine a patient Identify and synthesise problems Prescribe safely Keep an accurate and relevant medical record Manage time and clinical priorities effectively Communicate effectively with patients, relatives and colleagues Use evidence, guidelines and audit to benefit patient care Act in a professional manner at all times Cope with ethical and legal issues which occur during the management of patients with general medical problems. Educate patients effectively Become life-long learners and teachers
Where the placement is based	Princess Royal Hospital
Clinical supervisor(s) for the placement	Dr James Myerson or another consultant physician at PRH

	I
Main duties of the placement	Duties include requesting investigations and referrals, talking to patients and relatives, prescribing, procedures (ABG, venepuncture and cannulation), TTOs. On-call full clerkings and basic management of patients. Whilst on call - clerking acute medical admissions / ward cover.
, , .	Typical working pattern in this post includes daily ward work and will also include weekday nights and weekend work, and you will be part of the on-call rota. F1 teaching at PRH take place every Thursday lunchtime, and there is also a weekly Medicine meeting every Wednesday. There are opportunities for bedside teaching (as outlined above) and ad hoc teaching and skills sessions in the Euan Keat Education Centre, PRH. Please note the above may be subject to change, further details will be in your work schedule.
Local education provider (LEP) / employer information	UHSussex (East), formerly known as Brighton & Sussex University Hospitals, is based across two main sites: Royal Sussex County Hospital, in Brighton Princess Royal Hospital, in Haywards Heath The Brighton campus includes the Royal Alexandra Children's Hospital and the Sussex Eye Hospital. We provide district general hospital services to our local populations in and around the Brighton and Hove, Mid Sussex and the western part of East Sussex, and more specialised and tertiary services for patients across Sussex and the south east of England. Both hospitals provide many of the same acute services for their local populations. In addition, the Princess Royal is our centre for elective surgery and the Royal Sussex County Hospital is our centre for emergency and tertiary care. Our specialised and tertiary services include neurosciences, arterial vascular surgery, neonatal, paediatrics, cardiac, cancer, renal, infectious diseases and HIV medicine. We are also the major trauma centre for Sussex and the South East. We treat over three quarters of a million patients each year. Working as one hospital across two sites, and playing to the strengths of both, gives us the flexibility to develop services which meet the needs of our patients at different stages of their treatment and care.

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

Trust	University Hospitals Sussex NHS Foundation Trust (East) - formerly Brighton and Sussex University
	Hospitals NHS Trust
Site	Princess Royal Hospital
Trainee Information System (TIS)	KSS/RXH09/011/F1/002
Post Code (and local post number if	KSS/RXH09/011/F1/003
known) '	KSS/RXH09/011/F1/009
	KSS/RXH09/011/F1/019
Placement details (i.e. the specialty	General Internal Medicine – with Geriatric Medicine
and sub-specialty)	0 (1 51)
Department	Care of the Elderly Medical department, Princess Royal Hospital.
Type of work to expect and learning	General ward work across wards covering stroke
opportunities	team, general medicine, and dementia care. General
	Medicine with on calls in acute medicine.
	Ward management of admitted patients. Investigation
	and treatment of acutely unwell patients. Chronic
	disease management. Opportunity to learn practical
	procedures and formal protected teaching once a week.
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	All F1 Doctors in hospital posts will generally be ward
	based during the 'normal' working day and expected to
	deliver the daily medical care of all the patients on their
	ward irrespective of specialty. All tasks covered by e portfolio core competencies.
	portrollo core competencies.
	The overall educational objectives of the F1 year are to
	provide the trainee with the knowledge, skills and
	attitudes to be able to:
	Take a history and examine a patient
	Identify and synthesise problems
	Prescribe safely
	Keep an accurate and relevant medical record
	Manage time and clinical priorities effectively
	Communicate effectively with patients, relatives
	and colleagues
	Use evidence, guidelines and audit to benefit
	patient care
	Act in a professional manner at all times
	Cope with ethical and legal issues which occur
	during the management of patients with general
	medical problems.
	Educate patients effectively
	Become life-long learners and teachers

Where the placement is based	Princess Royal Hospital
Clinical supervisor(s) for the placement	Dr Jasmine Healy or other consultant
Main duties of the placement	Duties include requesting investigations and referrals, talking to patients and relatives, prescribing, procedures (ABG, venepuncture and cannulation), TTOs. On-call full clerkings and basic management of patients. Whilst on call - clerking acute medical admissions / ward cover.
	Typical working pattern in this post includes daily ward work and will also include weekday nights and weekend work, and you will be part of the on-call rota.
	F1 teaching at PRH take place every Thursday lunchtime, and there is also a weekly Medicine meeting every Wednesday. There are opportunities for bedside teaching (as outlined above) and ad hoc teaching and skills sessions in the Euan Keat Education Centre, PRH.
	Please note the above may be subject to change, further details will be in your work schedule.
Local education provider (LEP) / employer information	UHSussex (East), formerly known as Brighton & Sussex University Hospitals, is based across two main sites:
	 Royal Sussex County Hospital, in Brighton Princess Royal Hospital, in Haywards Heath
	The Brighton campus includes the Royal Alexandra Children's Hospital and the Sussex Eye Hospital. We provide district general hospital services to our local populations in and around the Brighton and Hove, Mid Sussex and the western part of East Sussex, and more specialised and tertiary services for patients across Sussex and the south east of England. Both hospitals provide many of the same acute services for their local populations. In addition, the Princess Royal is our centre for elective surgery and the Royal Sussex County Hospital is our centre for emergency and tertiary care. Our specialised and tertiary services include neurosciences, arterial vascular surgery, neonatal, paediatrics, cardiac, cancer, renal, infectious diseases and HIV medicine. We are also the major trauma centre for Sussex and the South East. We treat over three quarters of a million patients each year. Working as one hospital across two sites, and playing to the strengths of both, gives us the flexibility to develop services which meet the needs of our patients at different stages of their treatment and care.

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

Trust	University Hospitals Sussex NHS Foundation Trust (East) - formerly Brighton and Sussex University Hospitals NHS Trust
Site	Royal Sussex County Hospital
	KSS/RXH01/011/F1/001 KSS/RXH01/011/F1/002 KSS/RXH01/011/F1/003 KSS/RXH01/011/F1/004 KSS/RXH01/011/F1/006 KSS/RXH01/011/F1/010 KSS/RXH01/011/F1/011 KSS/RXH01/011/F1/012
Placement details (i.e. the specialty and sub-specialty)	Geriatric Medicine
Department	Elderly Care
Type of work to expect and learning opportunities	Short stay and longer stay elderly care wards (and general internal medicine experience) so rapid turnover, lots of social as well as medical issues. Multidisciplinary team working. Day to day ward work and on call covering wards, and clerking on the acute floor/EACU. Regular scheduled teaching Tues and Thurs lunchtimes and opportunities for teaching, presentations and skills sign ups during the day. Ward management of admitted patients. Investigation and treatment of acutely unwell patients. Chronic disease management. Opportunity to learn practical procedures and formal protected teaching once a week. All F1 Doctors in hospital posts will generally be ward based during the 'normal' working day and expected to deliver the daily medical care of all the patients on their ward irrespective of specialty. All tasks covered by e portfolio core competencies. The overall educational objectives of the F1 year are to provide the trainee with the knowledge, skills and attitudes to be able to: Take a history and examine a patient Identify and synthesise problems Prescribe safely Keep an accurate and relevant medical record Manage time and clinical priorities effectively Communicate effectively with patients, relatives and colleagues Use evidence, guidelines and audit to benefit patient care

Where the placement is based	 Act in a professional manner at all times Cope with ethical and legal issues which occur during the management of patients with general medical problems. Educate patients effectively Become life-long learners and teachers Royal Sussex County Hospital
•	Dr Jo Connor or another consultant in the department –
placement	depending on which team the post holder is working with.
Main duties of the placement	Ward round, practical skills, communicating with patients and families, discharge planning, multidisciplinary team working.
	Day to day ward activities, writing in the notes during ward rounds, prescribing, drug chart and TTO writeups, ensuring all investigations and requests are up to date.
	Participating in the on-call team. This post will include out-of-hours and weekend hours as part of the wider Medicine team. Typical work involved during these shifts may include clerking in A&E, clerking for the medical oncall team, or on the acute assessment ward/frailty unit. As well as providing our patients with the care they need at the weekend they are of great educational benefit as these shifts will involve looking after newly admitted patients (with appropriate supervision).
	Mon: Consultant led ward round & ward jobs 8.30-5.00 Tues: Consultant led ward round & ward jobs 8.30-5.00 Wed: Consultant led ward round & ward jobs 8.30-5.00 Thurs: Consultant led post take ward round & ward jobs 8.30-5.00 Fri: Consultant led ward round & ward jobs 8.30-5.00 Fri: Consultant led ward round & ward jobs 8.30-5.00 Sat/Sun: 8am - 5pm Board round (time dependent on ward) and ward round, ward work.
	Out of hours clerking shift will be based in the acute floor (ED/AMU).
	Shifts are managed on Health Rota, an online based rota that allow swaps, leave to be allocated in advance and with equity.
	Please note the above may be subject to change, further details will be in your work schedule.
Local education provider (LEP) / employer information	UHSussex (East), formerly known as Brighton & Sussex University Hospitals, is based across two main sites:
	 Royal Sussex County Hospital, in Brighton Princess Royal Hospital, in Haywards Heath

The Brighton campus includes the Royal Alexandra Children's Hospital and the Sussex Eye Hospital. We provide district general hospital services to our local populations in and around the Brighton and Hove, Mid Sussex and the western part of East Sussex, and more specialised and tertiary services for patients across Sussex and the south east of England. Both hospitals provide many of the same acute services for their local populations. In addition, the Princess Royal is our centre for elective surgery and the Royal Sussex County Hospital is our centre for emergency and tertiary care. Our specialised and tertiary services include neurosciences, arterial vascular surgery, neonatal, paediatrics, cardiac, cancer, renal, infectious diseases and HIV medicine. We are also the major trauma centre for Sussex and the South East.

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

Trust	University Hospitals Sussex NHS Foundation Trust
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	(East) - formerly Brighton and Sussex University
	Hospitals NHS Trust
Site	Royal Sussex County Hospital
Trainee Information System (TIS)	
	KSS/RXH01/012/F1/003
known)	KSS/RXH01/073/F1/003
Placement details (i.e. the specialty	General Medicine – with Haematology and Oncology
and sub-specialty)	
Department	Medicine
	Haematology
	Oncology
Type of work to expect and learning	General medicine with on calls in acute medicine.
Type of work to expect and learning	Ward management of admitted patients. Investigation
opportunities	
	and treatment of acutely unwell patients. Chronic
	disease management. Supportive and friendly
	consultant and nursing team. Opportunity to learn
	practical procedures with the Oncology and
	Haematology teams and attend departmental teaching,
	in addition to the F1 teaching programme.
	All F1 Doctors in hospital posts will generally be ward
	based during the 'normal' working day and expected to
	deliver the daily medical care of all the patients on their
	ward irrespective of specialty. All tasks covered by e
	portfolio core competencies.
	portrollo core competencies.
	The overall educational objectives of the F1 year are to
	provide the trainee with the knowledge, skills and
	attitudes to be able to:
	Take a history and examine a patient
	 Identify and synthesise problems
	Prescribe safely
	Keep an accurate and relevant medical record
	Manage time and clinical priorities effectively
	Communicate effectively with patients, relatives
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	and colleagues
	Use evidence, guidelines and audit to benefit
	patient care
	Act in a professional manner at all times
	Cope with ethical and legal issues which occur
	during the management of patients with general
	medical problems.
	Educate patients effectively
	Become life-long learners and teachers
Where the placement is based	Royal Sussex County Hospital
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Clinical supervisor(s) for the placement	A consultant in the department will be the Clinical Supervisor for this post.
Main duties of the placement	Provide medical cover and support to inpatients and referrals, in conjunction with the other members of the team (IMT, SpR and consultant).
	The F1 will be directly supervised by a Specialist Registrar who will conduct a ward round each morning. The F1 post also involves care of Haematology patients including patients with lymphoma and leukaemia receiving chemotherapy with direct supervision of SHO and Specialist Registrar.
	F1 post holders are encouraged to attend out patient clinics in a supernumerary training capacity throughout their attachment
	This post will include out-of-hours and weekend hours as part of the wider Medicine team. Typical work involved during these shifts may include clerking in A&E, clerking for the medical on-call team, or on the acute assessment ward/frailty unit. As well as providing our patients with the care they need at the weekend they are of great educational benefit as these shifts will involve looking after newly admitted patients (with appropriate supervision).
Typical working pattern in this	Routine working day is 8am – 5pm.
placement (e.g. ward rounds, clinics, theatre sessions)	Out of hours clerking shift will be based in the acute floor (ED/AMU)
	Shifts are managed on Health Rota, an online based rota that allow swaps, leave to be allocated in advance and with equity.
	Please note the above may be subject to change, further details will be in your work schedule.
Local education provider (LEP) / employer information	UHSussex (East), formerly known as Brighton & Sussex University Hospitals, is based across two main sites:
	 Royal Sussex County Hospital, in Brighton Princess Royal Hospital, in Haywards Heath
	The Brighton campus includes the Royal Alexandra Children's Hospital and the Sussex Eye Hospital. We provide district general hospital services to our local populations in and around the Brighton and Hove, Mid Sussex and the western part of East Sussex, and more specialised and tertiary services for patients across Sussex and the south east of England. Both hospitals provide many of the same acute services for their local populations. In addition, the Princess Royal is our centre for elective surgery and

the Royal Sussex County Hospital is our centre for emergency and tertiary care. Our specialised and
tertiary services include neurosciences, arterial
vascular surgery, neonatal, paediatrics, cardiac,
cancer, renal, infectious diseases and HIV medicine.
We are also the major trauma centre for Sussex and the South East.
We treat over three quarters of a million patients each
year. Working as one hospital across two sites, and
playing to the strengths of both, gives us the flexibility
to develop services which meet the needs of our
patients at different stages of their treatment and care.

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

Truct	I Injury roity (Loopitals Cups by NILIC Foundation Trust
Trust	University Hospitals Sussex NHS Foundation Trust
	(East) - formerly Brighton and Sussex University
	Hospitals NHS Trust
Site	Royal Sussex County Hospital
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Trainee Information System (TIS)	KSS/RXH01/009/F1/001
Post Code (and local post number if	
known)	2
Placement details (i.e. the specialty	General Internal Medicine – with F1 HIV/GUM
and sub-specialty)	(Ward)
_	
Department	Medicine HIV
	/ GUM
Type of work to expect and learning	This post is based in the HIV/GUM department on the
opportunities	inpatient ward. Experience will be gained in all aspects
	of complex HIV admissions of those with both known
	and newly diagnosed HIV, including opportunistic
	infections and oncological HIV presentations as well as
	general medicine and HIV emergencies. There is the
	possibility of some experience in the wider department
	dependent on capacity & rota, which runs a fully
	integrated sexual health & contraception service
	providing a mix of walk-in and booked appointments
	Providing experience in all aspects of STI diagnosis and
	management, contraception, HIV testing and diagnosis
	Please note, all F1 Doctors in hospital posts will
	generally be expected to deliver the daily medical care
	of all the patients on their ward irrespective of specialty.
	All tasks covered by-e portfolio core competencies. For
	this placement, ward work and jobs will be shared
	with that of the F1 in Infectious Diseases. This will
	allow for a boarder range of training opportunities
	and better service provision.
	The overall educational objectives of the F1 year are to
	provide the trainee with the knowledge, skills and
	attitudes to be able to:
	Take a history and aversing a profile of
	Take a history and examine a patient
	Identify and synthesise problems
	Prescribe safely
	Keep an accurate and relevant medical record
	Manage time and clinical priorities effectively
	Communicate effectively with patients, relatives
	and colleagues
	Use evidence, guidelines and audit to benefit
	patient care
	Act in a professional manner at all times
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	 Cope with ethical and legal issues which occur during the management of patients with general medical problems. Educate patients effectively Become life-long learners and teachers
Where the placement is based	Royal Sussex County Hospital
Clinical supervisor(s) for the placement	The lead for training will assign you a Clinical Supervisor from the team.
Main duties of the placement	Managing HIV inpatients on HIV ward and outliers in the hospital.
	This post will include out-of-hours and weekend hours as part of the wider Medicine team. Typical work involved during these shifts may include clerking in A&E, clerking for the medical on-call team, or on the acute assessment ward/frailty unit. As well as providing our patients with the care they need at the weekend they are of great educational benefit as these shifts will involve looking after newly admitted patients (with appropriate supervision).
Typical working pattern in this placement (e.g. ward rounds, clinics, theatre sessions)	Typical working pattern in this post e.g. ward rounds, ward work, 9am-5pm. Plus will be on the GIM on-call rota (see above).
	Out of hours clerking shift will be based in the acute floor (ED/AMU)
	Shifts are managed on Health Rota, an online based rota that allow swaps, leave to be allocated in advance and with equity.
	Please note the above working pattern may be subject to change, further details will be in your work schedule.
Local education provider (LEP) / employer information	UHSussex (East), formerly known as Brighton & Sussex University Hospitals, is based across two main sites:
	Royal Sussex County Hospital, in BrightonPrincess Royal Hospital, in Haywards Heath
	The Brighton campus includes the Royal Alexandra Children's Hospital and the Sussex Eye Hospital. We provide district general hospital services to our local populations in and around the Brighton and Hove, Mid Sussex and the western part of East Sussex, and more specialised and tertiary services for patients across Sussex and the south east of England. Both hospitals provide many of the same acute services for their local populations. In addition, the Princess Royal is our centre for elective surgery and the Royal Sussex County Hospital is our centre for emergency and tertiary care. Our specialised and tertiary services include neurosciences, arterial

vascular surgery, neonatal, paediatrics, cardiac, cancer, renal, infectious diseases and HIV medicine. We are also the major trauma centre for Sussex and the South East.

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

Trust	University Hospitals Sussex NHS Foundation Trust (East) - formerly Brighton and Sussex University Hospitals NHS Trust
Site	Royal Sussex County Hospital
Trainee Information System (TIS) Post Code (and local post number if known)	KSS/RXH01/003/F1/001
Placement details (i.e. the specialty and sub-specialty)	General Internal Medicine – with Infectious Diseases
Department	Infectious Diseases
Type of work to expect and learning opportunities	Ward rounds, ward work, present cases. Part of specialist infectious diseases team. Opportunity to learn about and get involved in advanced treatment of acute and chronic infections. Mainly ward patients but also some outpatient's management sessions. Clerking patients, keeping track of results of investigations and imaging. Taking part in MDT meetings. Writing TTOs. Opportunities to learn microbiology in the labs. Xray meeting, clinical infection meeting, occasional department presentations are good learning opportunities.
	All F1 Doctors in hospital posts will generally be ward based during the 'normal' working day and expected to deliver the daily medical care of all the patients on their ward irrespective of specialty. All tasks covered by e portfolio core competencies. For this placement, ward work and jobs will be shared with that of the F1 in HIV / GUM. This will allow for a boarder range of training opportunities and better service provision.
	The overall educational objectives of the F1 year are to provide the trainee with the knowledge, skills and attitudes to be able to:
	 Take a history and examine a patient Identify and synthesise problems Prescribe safely Keep an accurate and relevant medical record Manage time and clinical priorities effectively Communicate effectively with patients, relatives and colleagues Use evidence, guidelines and audit to benefit patient care Act in a professional manner at all times Cope with ethical and legal issues which occur during the management of patients with general medical problems. Educate patients effectively Become life-long learners and teachers

Where the placement is based	Royal Sussex County Hospital
Clinical supervisor(s) for the placement	Dr Catherine Sargent or another consultant in the department.
Main duties of the placement	Keeping the list updated Taking notes on the ward round. Making sure the jobs in the patient plans from ward rounds are done Organising investigations Clerking patients on the ward or outliers before Reg review Taking part in MDT discharge planning Carrying juniors ID bleep Writing TTOs Keeping a bloods flow chart This post will include out-of-hours and weekend hours as part of the wider Medicine team. Typical work involved during these shifts may include clerking in A&E, clerking for the medical on-call team, or on the acute assessment ward/frailty unit. As well as providing our patients with the care they need at the weekend they are of great educational benefit as these shifts will involve looking after newly admitted patients (with appropriate supervision).
Typical working pattern in this placement (e.g. ward rounds, clinics, theatre sessions)	Routine working day is 8am – 5pm. Out of hours clerking shift will be based in the acute floor (ED/AMU) Shifts are managed on Health Rota, an online based rota that allow swaps, leave to be allocated in advance and with equity. Please note the above working pattern may be subject to change, further details will be in your work schedule.
Local education provider (LEP) / employer information	UHSussex (East), formerly known as Brighton & Sussex University Hospitals, is based across two main sites: Royal Sussex County Hospital, in Brighton Princess Royal Hospital, in Haywards Heath The Brighton campus includes the Royal Alexandra Children's Hospital and the Sussex Eye Hospital. We provide district general hospital services to our local populations in and around the Brighton and Hove, Mid Sussex and the western part of East Sussex, and more specialised and tertiary services for patients across Sussex and the south east of England. Both hospitals provide many of the same acute services for their local populations. In addition, the Princess Royal is our centre for elective surgery and the Royal Sussex County Hospital is our centre for emergency and tertiary care. Our specialised and

tertiary services include neurosciences, arterial vascular surgery, neonatal, paediatrics, cardiac, cancer, renal, infectious diseases and HIV medicine. We are also the major trauma centre for Sussex and the South East.

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

Trust	University Hospitals Sussex NHS Foundation Trust (East) - formerly Brighton and Sussex University Hospitals NHS Trust
Site	Royal Sussex County Hospital
Trainee Information System (TIS) Post Code (and local post number if known)	
Placement details (i.e. the specialty and sub-specialty)	Renal
Department	Renal (Trafford) ward, Royal Sussex County Hospital, Brighton
Type of work to expect and learning opportunities	Opportunities to learn about management of acute and chronic renal conditions, fluid assessments, chronic disease management. Once a week renal teaching, morning educational teaching, and grand round. Ward management of admitted patients. Investigation and treatment of acutely unwell patients. Chronic disease management. Opportunity to learn practical procedures and formal protected teaching once a week.
	All F1 Doctors in hospital posts will generally be ward based during the 'normal' working day and expected to deliver the daily medical care of all the patients on their ward irrespective of specialty. All tasks covered by e portfolio core competencies.
	The overall educational objectives of the F1 year are to provide the trainee with the knowledge, skills and attitudes to be able to:
	 Take a history and examine a patient Identify and synthesise problems Prescribe safely Keep an accurate and relevant medical record Manage time and clinical priorities effectively Communicate effectively with patients, relatives and colleagues Use evidence, guidelines and audit to benefit patient care Act in a professional manner at all times Cope with ethical and legal issues which occur during the management of patients with general medical problems. Educate patients effectively Become life-long learners and teachers
Where the placement is based	Royal Sussex County Hospital, Brighton

Clinical supervisor(s) for the placement	One of the Renal consultants will be the assigned Clinical Supervisor
placement	Cilifical Supervisor
Main duties of the placement	General ward duties, looking after a bay each on average with assistance of registrar and consultant. Jobs include writing in the notes during ward rounds, prescribing, drug chart and TTO write-ups, ensuring all investigations and requests are up to date.
	This post may also include out-of-hours and weekend hours as part of the wider Medicine team. Typical work involved during these shifts may include clerking in A&E, clerking for the medical on-call team, or on the acute assessment ward/frailty unit. As well as providing our patients with the care they need at the weekend they are of great educational benefit as these shifts will involve looking after newly admitted patients (with appropriate supervision).
Typical working pattern in this	Normal day 08:30-18:00
placement (e.g. ward rounds, clinics, theatre sessions)	One in six weekend and Friday evening on call. One in six earlies (07:00-17:30) for a week One in six 'lates' (16:00-00:00) Monday - Thursday. Please note the above may be subject to change,
	further details will be in your work schedule.
Local education provider (LEP) / employer information	UHSussex (East), formerly known as Brighton & Sussex University Hospitals, is based across two main sites:
	Royal Sussex County Hospital, in Brighton
	Princess Royal Hospital, in Haywards Heath
	The Brighton campus includes the Royal Alexandra Children's Hospital and the Sussex Eye Hospital. We provide district general hospital services to our local populations in and around the Brighton and Hove, Mid Sussex and the western part of East Sussex, and more specialised and tertiary services for patients across Sussex and the south east of England. Both hospitals provide many of the same acute services for their local populations. In addition, the Princess Royal is our centre for elective surgery and the Royal Sussex County Hospital is our centre for emergency and tertiary care. Our specialised and tertiary services include neurosciences, arterial vascular surgery, neonatal, paediatrics, cardiac, cancer, renal, infectious diseases and HIV medicine. We are also the major trauma centre for Sussex and the South East. We treat over three quarters of a million patients each year. Working as one hospital across two sites, and playing to the strengths of both, gives us the flexibility to develop services which meet the needs of our patients at different stages of their treatment and care.

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Trust	University Hospitals Sussex NHS Foundation Trust
	(East) - formerly Brighton and Sussex University
	Hospitals NHS Trust
Site	Princess Royal Hospital, Haywards Heath
Trainee Information System (TIS)	KSS/RXH09/004/F1/002
Post Code (and local post number if known)	
Placement details (i.e. the specialty	General Internal Medicine – with Respiratory
and sub-specialty)	·
Department	Medical department, Princess Royal Hospital.
Type of work to expect and learning opportunities	General Medicine with a Respiratory focus. Ward management of admitted patients. Investigation and treatment of acutely unwell patients. Chronic disease management. Opportunity to learn practical procedures and formal protected teaching once a week. All F1 Doctors in hospital posts will generally be ward based during the 'normal' working day and expected to deliver the daily medical care of all the patients on their ward irrespective of specialty. All tasks covered by e portfolio core competencies. The overall educational objectives of the F1 year are to provide the trainee with the knowledge, skills and attitudes to be able to: Take a history and examine a patient Identify and synthesise problems Prescribe safely Keep an accurate and relevant medical record Manage time and clinical priorities effectively Communicate effectively with patients, relatives and colleagues Use evidence, guidelines and audit to benefit patient care Act in a professional manner at all times Cope with ethical and legal issues which occur during the management of patients with general medical problems. Educate patients effectively Become life-long learners and teachers
Whore the pleasment is based	
Where the placement is based	Princess Royal Hospital, Haywards Heath
Clinical supervisor(s) for the placement	Respiratory or other medical consultant at PRH.

Main duties of the placement Duties include requesting investigations and referrals, talking to patients and relatives, prescribing, procedures (ABG, venepuncture and cannulation). TTOs. On-call full clerkings and basic management of patients. Whilst on call - clerking acute medical admissions / ward cover. Typical working pattern in this Typical working pattern in this post includes daily ward placement (e.g. ward rounds, clinics, work and will also include weekday nights and theatre sessions) weekend work, and you will be part of the on-call rota. F1 teaching at PRH take place every Thursday llunchtime, and there is also a weekly Medicine meeting every Wednesday. There are opportunities for bedside teaching (as outlined above) and ad hoc teaching and skills sessions in the Euan Keat Education Centre. PRH. Please note the above may be subject to change, further details will be in your work schedule. Local education provider (LEP)/ UHSussex (East), formerly known as Brighton & employer information Sussex University Hospitals, is based across two main sites: Royal Sussex County Hospital, in Brighton Princess Royal Hospital, in Haywards Heath The Brighton campus includes the Royal Alexandra Children's Hospital and the Sussex Eye Hospital. We provide district general hospital services to our local populations in and around the Brighton and Hove, Mid Sussex and the western part of East Sussex, and more specialised and tertiary services for patients across Sussex and the south east of England. Both hospitals provide many of the same acute services for their local populations. In addition, the Princess Royal is our centre for elective surgery and the Royal Sussex County Hospital is our centre for emergency and tertiary care. Our specialised and tertiary services include neurosciences, arterial lvascular surgery, neonatal, paediatrics, cardiac. cancer, renal, infectious diseases and HIV medicine. We are also the major trauma centre for Sussex and the South East. We treat over three quarters of a million patients each vear. Working as one hospital across two sites, and playing to the strengths of both, gives us the flexibility to develop services which meet the needs of our patients at different stages of their treatment and care.

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