

European Society of
Anaesthesiology and
Intensive Care



ESAIC Exchange Programme

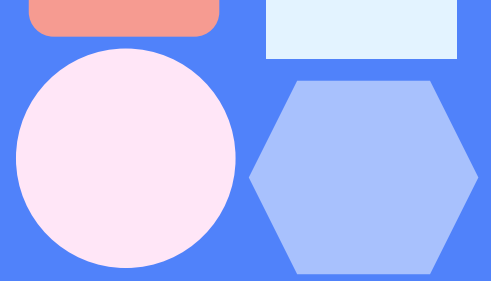
— Host Centre —

Hospital Name: St George's Hospital

Hospital Address: St George's Hospital
Blackshaw Road Tooting,
London SW17 0QT
United Kingdom

Department Profile:

The St. George's Advanced Patient Simulation Centre (GAPS) at St George's Hospital is an inter-professional training facility using simulation to help healthcare teams reach their full potential. Operating for almost 20 years, GAPS facilities include two high-fidelity simulation suites, a dedicated skills lab, part-task trainers, and dental and surgery units. We also have fully mobile systems to provide high-fidelity in-situ training. GAPS offers a diverse portfolio of inhouse and external programmes tailored to a range of clinical themes, focusing on inter-professional and multidisciplinary training that reflects the full scope of our clinical services.



The centre offers welcomes:

- ☒ Residents/Young specialists (no less than 3rd-year Trainees and young specialists in their first 5 years)
- ☒ Specialists (no less than 4th-year Specialists or more senior)

The host Centre offers:

- ☒ Observership (will not provide patient care with direct patient contact)
Hands-on training (will provide patient care/have direct patient contact)

Training subject to the following legal requirements:

Observership

This post is based within our simulation faculty and will be working in clinical areas but will not include any direct patient care.

Hands-on

N/A

Language requirement(s):

Fluent English

Languages(s) spoken in the department:

English
French
Italian



Anaesthesia Subspecialty or Intensive Care Medicine — Hands-on training:

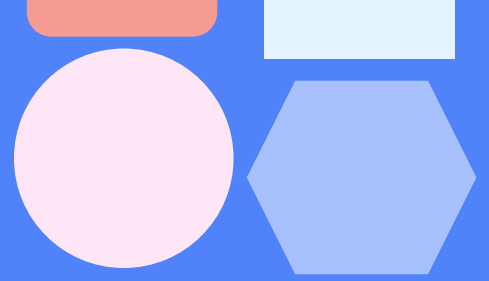
Cardiac
Thoracic
Transplantation
General Paediatric
Paediatric Cardiac
Neonatal
Head and neck/ENT
Airway Management
General Surgery
Vascular Surgery
Obstetric
Pain

Neuroanaesthesia
Trauma
Orthopaedics
Intensive Care Medicine
Neuro ICU
Cardiac ICU
Paediatric ICU
COVID ICU
Ultrasound-guided Regional
Anaesthesia
Other:

Anaesthesia Subspecialty or Intensive Care Medicine — Observership:

Cardiac
Thoracic
Transplantation
General Paediatric
Paediatric Cardiac
Neonatal
Head and neck/ENT
Airway Management
General Surgery
Vascular Surgery
Obstetric
Pain

Neuroanaesthesia
Trauma
Orthopaedics
Intensive Care Medicine
Neuro ICU
Cardiac ICU
Paediatric ICU
COVID ICU
Ultrasound-guided Regional
Anaesthesia
☒ Other:
Simulation



Preferred exchange programme duration: 3 month(s)

Specific months:

<input type="checkbox"/> January	<input type="checkbox"/> February	<input type="checkbox"/> March
<input type="checkbox"/> April	<input type="checkbox"/> May	<input type="checkbox"/> June
<input type="checkbox"/> July	<input checked="" type="checkbox"/> August	<input checked="" type="checkbox"/> September
<input checked="" type="checkbox"/> October	<input type="checkbox"/> November	<input type="checkbox"/> December

Educational activities:

☐ Simulation

Research activities:

☐ Collaboration:

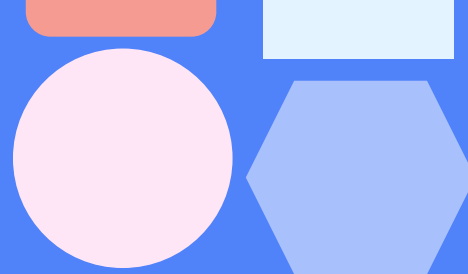
- collaborative learning
- international cooperation
- development of new courses
- meta-analysis
- and more

Accommodation available (hospital facilities, useful links) ?

☒ YES ☐ NO



European Society of
Anaesthesiology and
Intensive Care



IMPORTANT

Additional prerequisites specific to the host Centre / country.