Advanced Pain Training Post Information for Potential Applicants

Training Centre:	St. George's University Hospital NHS Trust
Clinical Lead:	Dr James Blackburn
Pain Faculty Tutor & contact information:	Dr Oliver Seyfried
	oliver.seyfried@stgeorges.nhs.uk
Training post pairing/ rotation details:	
Anaesthetic on-call commitment/ details:	1:9, hopefully moving to 1:8 in Feb 2022
	Max 3 non-pain daytime shifts
Anaesthetic TPD/ Rota Co-ordinator and	Dr Adam Shonfeld
contact information:	adam.shonfeld@stgeorges.nhs.uk
Information on Training Centre and Post:	
• Background/ opening paragraph about	St George's Hospital was founded in 1733 and relocated to
your centre/ Trust	Tooting in 1973. It is one of the largest acute Trusts in the
Number of referrals	UK/Europe. It has c 1300 beds and serves up to 3.5 million
Types of clinics (e.g. community-	people across the SW of England.
based, specialty clinics,	We get a total of 3000 referral per year and these are dealt with in hospital based clinics over the two main hospital sites
multidisciplinary)	in the Trust, (St. George's and Queen Mary's Roehampton)
Interventions offered (types &	All interventions are undertaken, again at both sites on every
frequency of lists and numbers per	day of the working week and Saturdays
year)	.In addition to usual interventions, please mention: RACZ and
Unique to centre	US guided procedures are undertaken by leaders in their field.
	Trigeminal ganglionolysis is undertaken on site.
Access to MDTs:	Twice monthly MDTs. One between pain clinicians and
	another multidisciplinary meeting with nursing,
	physiotherapy and psychological staff.
Pain Management Programmes:	There is an attached and well respected residential Chronic
	Pain Self Management Programme
Cancer pain experience:	We receive internal referrals (for inpatient & outpatient), and
e.g. local hospice	referrals from hospice (as outpatient). We also have access to
	Trinity hospice for further experience
Paediatric pain experience:	As part of inpatient pain ward rounds only
Neuromodulation experience:	SCS (multiple suppliers including high frequency stimulation)
	DRG
Dessent superturitur	There is a plan to start peripheral stimulation implants.
Research opportunity:	Yes
Quality Improvement:	Yes
Management & Leadership Opportunities:	Yes
Education & Training Opportunities:	Yes
Trainee Testimonials/ Feedback:	