

Provisional fellowship training Individualised positions in an ANZCA accredited site application

This application form should be used by trainees to apply for a provisional fellowship study plan in an ANZCA accredited site not predefined.

Personal details		
College ID:		
First name:		
Surname:		
Eligibility		
Have you completed the advanced training (AT) requirements?	Yes	No
What is the date you completed or expect to complete AT?		
Training site details		
Name of hospital or training site:		
State:		
Country:		
Is the training site accredited by ANZCA for training?	Yes	No
Speciality (for example anaesthesia, intensive care):		
Training start date: End date:		
Full / part time (if part time please complete a part-time training application	on):	FTE
Name of director or contact person:		
Email:		
Phone:		



What are the available sub-specialties in this training environment? Cardiothoracic Acute pain Neurosurgery **Paediatrics** Trauma Perioperative medicine Retrieval **Obstetrics** Regional Other: What is the approximate case load per year for this unit?: (Number of theatre cases, deliveries, clinic attendances etc) Supervisor details First name: Surname: Email: I declare that the position characteristics described below reflect the learning opportunities of this role, and that I will fulfil SOT duties for this trainee. Signature: Date: **Trainee Learning Goals** What are your goals for this provisional fellowship training position?



How will this position help you transition to independent p	ractice?
Provide details of how you will spend at least 10 per cent completing clinical support activities. Activities may include teaching and other quality assurance activities.	
Please note, clinical support activities should be recorded unde	er time in TPS.
Declaration of trainee	
I solemnly declare that the statements made in this applic	cation are true and accurate.
Signature:	
Supporting documents	
Please attach the following supporting documents :	
Copy of your position description	
Copy of employment contract	
Send your completed form and accompanying documents	s to the college:
ANZCA Training Email: training@anzca.edu.au	
For further information, please email or contact us at +61	3 9510 6299.



Characteristics of position

To be completed with the supervisor of the position.

Note that this information will be made available on the ANZCA website.

Positi	on title) :					
For exa	mple: Si	imulation provisio	onal fellowship at	X Hospital			
Clinical experiences Will the position be at least 20% clinical anaesthesia time?						Yes	No
Does the position involve other (non-anaesthesia) clinical time (OCT)?				e (OCT)?	Yes	No	
If so, what percentage of time will be OCT?							
Please This sh	ould no	ete the below so ot be a departm	•	or attach a copy onese identify which	•	-	
		Monday	Tuesday	Wednesday	Thursday	Friday	
	AM						
Week 1	PM						
	AM						
Week 2	PM						
		terhours compo session planne	•	ition? How will t	his impact on th	ne experier	nces



How will this position assist in the transition from the provisional fellow independent practice?	ship training to)
Clinical support time		
Will the PF trainee have opportunity to spend at least 10% of their	Yes	No
paid and rostered time performing clinical support activities?	ationt care CS.	T
CST is time away from the clinical environment and must not involve direct paractivities include teaching, clinical governance, administration and research, to professional development.		
Note that OCT (Other Clinical Time) should be recorded as such on the TPS,	not as CST.	
Please provide details of the non-clinical activities that this position wil	l entail:	
Please note, clinical support activities should be recorded under time in TPS.		
Independence, supervision for learning and supervising oth	ers	
How many lists per week will the PF trainee manage independently?	#	
How many junior trainees will the PF trainee be required to supervise a any time?	at #	



Please outline levels of supervision available in hours and out of hours:
How will workplace-based assessments be managed? (The minimum requirements are two CbDs and one MsF):
Other comments relevant to this post: