



The Royal Australasian  
College of Physicians



The Royal Australian  
and New Zealand  
College of Radiologists\*

# Sites Accredited for Advanced Training

*Nuclear Medicine, for 2017 training year*

*Last updated 29 November 2016*



Hospital	State	Number of positions	Type of Training	Comments
Canberra Hospital	ACT	1	CORE/PET	
Bankstown-Lidcombe Hospital	NSW	1	CORE	
Children's Hospital, Westmead	NSW	1	CORE / PET (Paediatric)/ PAEDIATRIC ROTATION	Core training available for trainee in RACP's Paediatrics & Child Health training stream only.
Concord Hospital	NSW	1	CORE	
John Hunter Hospital / Calvary Mater Hospital, Newcastle	NSW	1	CORE/PET	Position shared between sites. On-site trainees may undertake paediatric NM training at this hospital.
Liverpool Hospital	NSW	1	CORE/PET	
Nepean Hospital	NSW	2	CORE/PET	
Prince of Wales Hospital	NSW	1	CORE/PET/PAEDIATRIC ROTATION	
Royal North Shore Hospital	NSW	1	CORE/PET	
St George Hospital	NSW	1	CORE	
St Vincent's Hospital Sydney	NSW	1	CORE/PET	
Westmead Hospital	NSW	1	CORE/PET	
Wollongong Hospital	NSW	1	CORE/PET	
Gold Coast University Hospital	QLD	1	CORE/PET	
Lady Cilento Children's Hospital	QLD	N/A	PAEDIATRIC ROTATION	

Princess Alexandra Hospital	QLD	1	CORE/PET	
Qscan Radiology Redcliffe / Qscan Radiology Southport	QLD	1	CORE/PET	
Queensland X-Ray: Greenslopes Hospital / Mater Hospital Brisbane	QLD	1	CORE/PET	Position shared between sites
Queensland X-Ray: St Andrew's Hospital Toowoomba	QLD	1	CORE/PET	
Queensland X-Ray Townsville Service: Mater Hyde Park / Mater Pimlico Hospitals Townsville	QLD	1	CORE/PET	Position shared between sites
Royal Brisbane and Women's Hospital	QLD	2	CORE/PET	
South Coast Radiology: John Flynn Hospital Tugun / Pindara Private Hospital Benowa / SCR Southport	QLD	1	CORE/PET	Position shared between sites
The Townsville Hospital	QLD	1	CORE/PET	
Flinders Medical Centre	SA	1	CORE	Low cardiac case load. Secondment to another site for MPI studies required ( <i>consult JCTC for further advice as to number of cases</i> ).
Queen Elizabeth Hospital	SA	1	CORE	
Royal Adelaide Hospital	SA	1	CORE/PET	
Women's and Children's Hospital, Adelaide	SA	N/A	PAEDIATRIC ROTATION	
Calvary Hospital/Royal Hobart Hospital	TAS	1	CORE/PET	PET training is at Royal Hobart Hospital
The Alfred Hospital	VIC	2	CORE/PET	
Austin Health	VIC	3	CORE/PET	
Geelong Hospital	VIC	1	CORE/PET	
Lake Imaging: St John of God Hospitals, Ballarat & Geelong	VIC	1	CORE/PET	Position shared between sites.
Monash Medical Centre, Clayton / Moorabbin Hospital	VIC	2	CORE/PET	Positions shared between sites. On-site trainees may undertake paediatric NM training at this hospital.

Peter MacCallum Cancer Centre	VIC	1	CORE/PET	Low cardiac case load. Secondment to another site for MPI studies required ( <i>consult JCTC for further advice as to number of cases</i> ).
Royal Melbourne Hospital	VIC	1	CORE	
St Vincent's Hospital Melbourne	VIC	1	CORE/PET	
Royal Children's Hospital, Melbourne	VIC	N/A	PAEDIATRIC ROTATION	
Western Health: Sunshine Hospital / Western Hospital	VIC	1	CORE	Position shared between sites.
Fiona Stanley Hospital / Royal Perth Hospital	WA	2	CORE/PET	Positions shared between sites.
Sir Charles Gairdner Hospital	WA	1	CORE/PET	
Princess Margaret Hospital for Children, Perth	WA	N/A	PAEDIATRIC ROTATION	

**Please note:** Prior to accepting a position at any accredited site, trainees must ensure that the position fulfils their specific training requirements.

For further details, please contact the Education Officer for the Committee for Joint College Training in Nuclear Medicine, by phone (02) 8247 6279 or email [nuclearmedicine@racp.edu.au](mailto:nuclearmedicine@racp.edu.au).

Training site accreditation for Nuclear Medicine is undertaken on behalf of the Committee for Joint College Training in Nuclear Medicine by the Training Site Accreditation Committee of the Australasian Association of Nuclear Medicine Specialists (AANMS; formerly ANZAPNM). See: <http://www.aanms.org.au/> or contact [aanms@aanms.org.au](mailto:aanms@aanms.org.au)

