

Advanced Training in Nuclear Medicine

Accredited Training Settings for the 2027 Training Year

Accredited by the Australasian Association of Nuclear Medicine Specialists (AANMS) for the RACP Training Setting Accreditation Program
List as of 27 June 2026



Location	Training Setting	Accreditation	Classification	Training Positions	Adult General Nuc Med	Cardiac	Therapy	BMD	Paediatric	PET
Aotearoa New Zealand	Auckland/Allevia Network > Auckland City Hospital > Allevia Radiology Epsom Hospital > Allevia Radiology Ascot Hospital > Allevia Radiology Milford Clinic > Allevia Radiology Takapuna Clinic	Accredited	General Nuclear Medicine	2 FTE Trainees	Met	Not Met	Met	Met with Course	Substantially Met	Met
	Christchurch Hospital	Conditionally Accredited	General Nuclear Medicine	1 FTE Trainee	Met	Met	Met	Met with Course	Substantially Met	Not Met
	Reform Radiology MITC	Provisionally Accredited	General Nuclear Medicine	1 FTE Trainee	Met	Not Met	Met	Met with Course	Not Met	Met
NSW	Bankstown Lidcombe Hospital	Accredited	General Nuclear Medicine	1 FTE Trainee	Met	Met	Substantially Met	Met with Cases or Course	Not Met	Not Met
	Children's Hospital Westmead	Accredited	Children's Hospital	Paediatric Rotation Placements & 1FTE Paediatric & Child Health Trainee	Not applicable for a Children's Hospital	Not applicable for a Children's Hospital	Not applicable for a Children's Hospital	Met with Cases or Course	Accredited Children's Hospital	Met
	Concord Hospital	Accredited	General Nuclear Medicine	1 FTE Trainee	Met	Met	Substantially Met	Met with Course	Not Met	Met
	Hunter New England LHD Network > John Hunter Hospital > Calvary Mater Hospital	Accredited	General Nuclear Medicine	1 FTE Trainee	Met	Met	Met	Met with Cases or Course	Substantially Met	Met
	Liverpool Hospital	Accredited	General Nuclear Medicine	1.5 FTE Trainees	Met	Met	Met	Met with Cases or Course	Not Met	Met
	Nepean Hospital	Accredited	General Nuclear Medicine	2 FTE Trainees	Met	Met	Met	Met with Course	Not Met	Met
	Prince of Wales Hospital also Sydney Children's Hospital's Nuclear Medicine Department	Accredited	General Nuclear Medicine & Children's Hospital	Paediatric Rotation Placements & 1FTE Adult Medicine Trainee	Met	Met	Substantially Met	Met with Course	Accredited Children's Hospital	Met
	Royal North Shore Hospital	Accredited	General Nuclear Medicine	2 FTE Trainees	Met	Substantially Met	Met	Met with Course	Not Met	Met
	St Vincent's Hospital Sydney	Accredited	General Nuclear Medicine	2 FTE Trainees	Met	Substantially Met	Met	Met with Course	Not Met	Met
	St. George Hospital	Accredited	General Nuclear Medicine	1 FTE Trainee	Met	Met	Met	Met with Cases or Course	Not Met	Met
	The Wollongong Hospital	Accredited	General Nuclear Medicine	1 FTE Trainee	Met	Met	Substantially Met	Met with Course	Not Met	Met
	Westmead Hospital	Accredited	General Nuclear Medicine	1 FTE Trainee	Met	Met	Substantially Met	Met with Cases or Course	Not Met	Met
NT	Royal Darwin Hospital	Provisionally Accredited	PET only	PET Rotation Placements	Not Met	Not Met	Not Met	Not Met	Not Met	Met

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QLD	Gold Coast University Hospital	Accredited	General Nuclear Medicine	1.5 FTE Trainees	Met	Substantially Met	Not Met	Met with Cases or Course	Not Met	Met
	I-MED Radiology North Network > Caboolture Hospital > Caboolture Medical Hub > North Lakes Clinic	Accredited	General Nuclear Medicine	1 FTE Trainee	Met	Met	Not Met	Met with Cases or Course	Not Met	Met
	I-MED Radiology Brisbane Network > The Welsey Hospital > St Andrew's Hospital > Ipswich Multiplex	Accredited	General Nuclear Medicine	1 FTE Trainee	Met	Not Met	Met	Met with Cases or Course	Not Met	Met
	Princess Alexandra Hospital	Accredited	General Nuclear Medicine	1 FTE Trainee	Met	Met	Substantially Met	Met with Cases or Course	Not Met	Met
	Qscan Radiology Network > Southport Clinic > Redcliffe Clinic > Robina Clinic	Accredited	General Nuclear Medicine	2 FTE Trainees	Met	Substantially Met	Not Met	Met with Cases or Course	Not Met	Met
	Queensland Children's Hospital	Accredited	Children's Hospital	Paediatric Rotation Placements	Not applicable for a Children's Hospital	Not applicable for a Children's Hospital	Not applicable for a Children's Hospital	Met	Met	Met
	Queensland X-Ray Metro North Network > Bayside Clinic > Mater Private Hospital South Brisbane > Westside Private > South Toowoomba Clinic > St Andrews Hospital Toowoomba > St Vincent's Private Hospital Toowoomba	Provisionally Accredited	General Nuclear Medicine	1 FTE Trainee	Met	Met	Not Met	Met with Cases or Course	Not Met	Met
	Queensland X-Ray Metro South Network > Greenslopes Private Hospital > Mount Gravatt Clinic > Sunnybank Private Hospital > Gold Coast Lumina Clinic > Gold Coast Private Hospital	Provisionally Accredited	General Nuclear Medicine	1 FTE Trainee	Met	Met	Not Met	Met with Cases or Course	Not Met	Met
	Queensland X-Ray Townsville Network > Mater Private Hospital Hyde Park > Mater Private Hospital Pimlico	Accredited	General Nuclear Medicine	1 FTE Trainee	Met	Met	Not Met	Met with Cases or Course	Not Met	Met
	Royal Brisbane and Women's Hospital	Accredited	General Nuclear Medicine	2 FTE Trainees	Met	Substantially Met	Met	Met with Cases or Course	Not Met	Met
	South Coast Radiology Network > John Flynn Hospital > Pindara Private Hospital > Southport Nuclear Medical Centre	Provisionally Accredited	General Nuclear Medicine	1 FTE Trainee	Met	Met	Met	Met with Cases or Course	Not Met	Met
	Sunshine Coast University Hospital	Accredited	General Nuclear Medicine	1 FTE Trainee	Met	Substantially Met	Not Met	Met with Cases or Course	Not Met	Met
	Townsville University Hospital	Accredited	General Nuclear Medicine	1 FTE Trainee	Met	Met	Not Met	Met with Cases or Course	Substantially Met	Met

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SA	Jones Radiology Network > St Andrews Hospital > Kurralta Park Hospital > SAHMRI > Calvary Adelaide Hospital > Whyalla Hospital	Conditionally Accredited	General Nuclear Medicine	1 FTE Trainee	Met	Substantially Met	Not Met	Met with Course	Not Met	Met
	Royal Adelaide Hospital	Accredited	General Nuclear Medicine	2 FTE Trainees	Met	Substantially Met	Met	Met with Cases or Course	Substantially Met	Met
	SAMI Flinders Medical Centre	Accredited	General Nuclear Medicine	1 FTE Trainee	Met	Not Met	Substantially Met	Met with Cases or Course	Not Met	Not Met
	The Queen Elizabeth Hospital	Accredited	General Nuclear Medicine	1 FTE Trainee	Met	Met	Met	Met with Course	Not Met	Not Met
	Women's and Children's Hospital Adelaide	Accredited	Children's Hospital	Paediatric Rotation Placements	Not applicable for a Children's Hospital	Not applicable for a Children's Hospital	Not applicable for a Children's Hospital	Met	Met	Not Met
TAS	Royal Hobart Hospital	Accredited	General Nuclear Medicine	1 FTE Trainee	Met	Met	Substantially Met	Met with Cases or Course	Substantially Met	Met
VIC	Alfred Hospital	Accredited	General Nuclear Medicine	2 FTE Trainees	Met	Met	Met	Met with Course	Not Met	Met
	Austin Health	Accredited	General Nuclear Medicine	2 FTE Trainees	Met	Met	Met	Met with Cases or Course	Not Met	Met
	Cabrini Hospital	Provisionally Accredited	General Nuclear Medicine	1 FTE Trainee	Met	Met	Met	Met with Course	Not Met	Met
	Epworth Hospital Network > Freemasons Hospital > Richmond Hospital > Victoria Parade Hospital	Provisionally Accredited	General Nuclear Medicine	1 FTE Trainee	Met	Substantially Met	Not Met	Met with Cases or Course	Not Met	Met
	Geelong Hospital	Accredited	General Nuclear Medicine	1 FTE Trainee	Met	Met	Substantially Met	Met with Course	Not Met	Met
	Monash Health Network > Clayton Hospital > Moorabbin Hospital > Dandenong Hospital > Casey Hospital	Accredited	General Nuclear Medicine	2 FTE Trainees	Met	Met	Substantially Met	Met with Cases or Course	Substantially Met	Met
	Peter MacCallum Cancer Centre	Accredited	General Nuclear Medicine	2 FTE Trainees	Met	Not Met	Met	Met with Course	Not Met	Met
	Royal Children's Hospital Melbourne	Accredited	Children's Hospital	Paediatric Rotation Placements	Not applicable for a Children's Hospital	Not applicable for a Children's Hospital	Not applicable for a Children's Hospital	Met	Met	Met
	St Vincents Hospital Melbourne Network > St Vincent's Public Hospital > St Vincent's Private Hospital	Accredited	General Nuclear Medicine	1 FTE Trainee	Met	Met	Substantially Met	Met with Course	Not Met	Met
	The Royal Melbourne Hospital	Accredited	General Nuclear Medicine	1 FTE Trainee	Met	Met	Substantially Met	Met with Course	Not Met	Met

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WA	Perth Hospital Network > Fiona Stanley Hospital > Royal Perth Hospital	Accredited	General Nuclear Medicine	3 FTE Trainees	Met	Met	Met	Met with Cases or Course	Not Met	Met
	Perth Children's Hospital	Accredited	Children's Hospital	Paediatric Rotation Placements	Not applicable for a Children's Hospital	Not applicable for a Children's Hospital	Not applicable for a Children's Hospital	Not applicable for a Children's Hospital	Met	Not Met
	Sir Charles Gairdner Hospital	Accredited	General Nuclear Medicine	2 FTE Trainees	Met	Substantially Met	Met	Met with Course	Not Met	Met
	SKG Radiology Network > Murdoch Clinic > Subiaco Hospital	Accredited	General Nuclear Medicine	1 FTE Trainee	Met	Met	Not Met	Met with Course	Not Met	Met
United Kingdom	University College London Hospital	Accredited	General Nuclear Medicine	1 FTE Trainee	Met	Met	Met	Met with Cases or Course	Substantially Met	Met

It is the trainee's responsibility to ensure the accredited training setting fulfils their specific training requirements.

It is recommended that time spent within any single accredited private training setting be limited to a maximum of 12 months. Requests to complete more than 12 months should demonstrate that the training will provide a sufficiently broad and diverse training experience.

General enquiries should be directed to the RACP Nuclear Medicine Training Program Committee at NuclearMedicine@racp.edu.au

Accreditation Outcome Key:

- > ACCREDITED: An existing training setting that has gained accreditation.
- > PROVISIONALLY ACCREDITED: A new training setting that has gained accreditation.
- > CONDITIONALLY ACCREDITED: An existing training setting that has some minor conditions it needs to observe as part of their accreditation.

Classification Key:

- > GENERAL NUCLEAR MEDICINE: A training setting that provides a wide breadth of general nuclear medicine training experiences, usually for adult patients, but sometimes also for paediatrics.
- > CHILDREN'S HOSPITAL: A nuclear medicine department within a children's hospital that that has been accredited to provide paediatric training for rotating training placements, as per the Advanced Training LTA paediatric requirement.
- > PET ONLY: A training setting that may only provide PET training.

Nuclear Medicine Criterion Outcome Key:

- > MET: The training setting meets the accreditation criterion.
- > MET WITH CASE/COURSE - BMD: The training setting meets the accreditation criterion by either providing BMD cases and/or supports the trainee to complete the BMD Course.
- > SUBSTANTIALLY MET - Cardiac Cases: Training setting partially meets accreditation criteria. The trainee, with support of the training setting, may need to seek out supplementary cases at alternate training settings to meet their Advanced Training LTA cardiac requirements.
- > SUBSTANTIALLY MET - Paediatric Cases: The training setting is not an Accredited Children's Hospital, however it does see substantial paediatric cases. With submission and approval from the RACP TPC, trainees may seek recognition of this paediatric training over a 12 month period as part of their Advanced Training LTA paediatric requirements.
- > NOT MET - The training setting does not met accreditation criteria/does not provide nuclear medicine training in this area. If the trainee requires this experience, they should discuss with the training setting how the setting could support them in obtaining some supplementary cases at alternate training settings, or they may need to fulfilling this experience in other training years.