



| Site   | State / Country | Number of positions | Type of Training                                | Comments   |
|--|-----------------|---------------------|---|--|
| Christchurch Hospital                                    | Aotearoa NZ     | 1                   | CORE  |  |
| Auckland City Hospital / Mercy Radiology                 | Aotearoa NZ     | 1                   | CORE/PET  | Position shared between sites.   |
| Bankstown-Lidcombe Hospital                              | NSW             | 1                   | CORE  |  |
| Children's Hospital, Westmead                            | NSW             | 1                   | CORE / PET (Paediatric)/<br>PAEDIATRIC ROTATION | Core training available for trainee in RACP's Paediatrics & Child Health training stream only.     |
| Concord Hospital   | NSW             | 1                   | CORE/PET  |  |
| 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 site. |
| Liverpool Hospital                                       | NSW             | 1.5                 | CORE/PET  |  |
| Nepean Hospital  | NSW             | 2                   | CORE/PET  |  |
| Prince of Wales and Sydney Children's Hospitals          | NSW             | 1                   | CORE/PET/PAEDIATRIC<br>ROTATION                 |  |
| Royal North Shore Hospital                               | NSW             | 1                   | CORE/PET  |  |
| St George Hospital                                       | NSW             | 1                   | CORE/PET  |  |
| 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             | 1.5                 | CORE/PET  |  |

|  |     |     |                     |   |
|--|-----|-----|---------------------|---|
| I-MED The Wesley Hospital / St Andrew's Hospital Ipswich         | QLD | 1   | CORE/PET            | Position shared between sites   |
| Princess Alexandra Hospital                                      | QLD | 1   | CORE/PET            |   |
| Qscan Radiology Redcliffe / Qscan Radiology Southport            | QLD | 1   | CORE/PET            | Position shared between sites   |
| Queensland Children's Hospital                                   | QLD | N/A | PAEDIATRIC ROTATION |   |
| Queensland X-Ray: Greenslopes Hospital / Mater Hospital Brisbane | QLD | 1   | CORE/PET            | Position shared between sites   |
| Queensland X-Ray Townsville Service: Mater Hyde                  | QLD | 1   | CORE/PET            |   |
| Royal Brisbane and Women's Hospital                              | QLD | 2   | CORE/PET            |   |
| Sunshine Coast University Hospital                               | QLD | 1   | CORE/PET            |   |
| Townsville University Hospital                                   | QLD | 1   | CORE/PET            | Accreditation effective 20.08.2024 through 2025   |
| Jones Radiology  | SA  | 1   | CORE/PET            | Position shared between sites.  |
| Flinders Medical Centre  | SA  | 1   | CORE                | Secondment to another site for MPI studies required ( <i>consult CJCT for further advice as to number of cases</i> ). |
| Queen Elizabeth Hospital   | SA  | 1   | CORE                |   |
| Royal Adelaide Hospital  | SA  | 2   | CORE/PET            |   |
| Women's and Children's Hospital, Adelaide                        | SA  | N/A | PAEDIATRIC ROTATION |   |
| I-MED Calvary Hospital/Royal Hobart Hospital                     | TAS | 1   | CORE/PET            | PET training is at Royal Hobart Hospital  |
| Royal Hobart Hospital  | TAS | 1   | CORE/PET            |   |
| The Alfred Hospital  | VIC | 2   | CORE/PET            |   |
| Austin Health  | VIC | 2   | CORE/PET            |   |
| Cabrini Hospital   | VIC | 1   | CORE/PET            |   |
| Geelong Hospital   | VIC | 1   | CORE/PET            |   |

|  |     |     |                     |  |
|--|-----|-----|---------------------|--|
| Monash Medical Centre, Clayton / Moorabbin Hospital            | VIC | 2   | CORE/PET            | Positions shared between sites. On-site trainees may undertake a maximum of 5 days' paediatric NM training at this site in 2025. |
| Peter MacCallum Cancer Centre                                  | VIC | 2   | CORE/PET            | Secondment to another site for MPI studies required ( <i>consult CJCT for further advice as to number of cases</i> ).            |
| Royal Children's Hospital, Melbourne                           | VIC | N/A | PAEDIATRIC ROTATION |  |
| Royal Melbourne Hospital                                       | VIC | 1   | CORE/PET            |  |
| St Vincent's Hospital / St Vincent's Private HospitalMelbourne | VIC | 1   | CORE/PET            | Position shared between sites  |
| Fiona Stanley Hospital / Royal Perth Hospital                  | WA  | 2   | CORE/PET            | Positions shared between sites.  |
| Perth Children's Hospital                                      | WA  | N/A | PAEDIATRIC ROTATION |  |
| Sir Charles Gairdner Hospital/WA PET Service                   | WA  | 2   | CORE/PET            |  |
| SKG/GenesisCare Murdoch / SKG Subiaco                          | WA  | 1   | CORE/PET            | Position shared between sites  |

**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 Committee for Joint College Training (CJCT) in Nuclear Medicine at [nuclearmedicine@racp.edu.au](mailto:nuclearmedicine@racp.edu.au).

Training site accreditation for Nuclear Medicine is undertaken on behalf of the CJCT in Nuclear Medicine by the Training Site Accreditation Committee (TSAC) of the Australasian Association of Nuclear Medicine Specialists (AANMS). See: <https://aanms.org.au/> or contact [aanms@aanms.org.au](mailto:aanms@aanms.org.au)



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