



Nuclear Medicine Position - 2019

Advanced Trainee in Nuclear Medicine

The Department of Nuclear Medicine at the Royal Melbourne Hospital is looking for a passionate and dedicated individual to join our team as an Advanced Trainee in Nuclear Medicine. This is a core training position in the AANMS training program and is a Full-Time, Fixed-Term position, working 86 hours/fortnight.

The Royal Melbourne is one of Victoria's largest hospitals providing a comprehensive range of health services including acute, sub-acute, general, and specialist medical services throughout inpatient and community based facilities. We are also a proud part of the world renowned Melbourne Biomedical Precinct, working in collaboration to advance research for continuous improvement of clinical care.

Key aspects of this role include:

- Assist in performing diagnostic investigations and therapeutic procedures under the supervision of an ANNMS accredited Nuclear Medicine Specialist.
- Reporting of all general Nuclear Medicine studies including PET, under supervision.
- Liaise with the multidisciplinary staff.
- With experience, participate in the after-hours 'on call' roster.
- Perform medical interventions and procedures in accordance with Melbourne Health policy and procedures.
- Use radiation protection protocols appropriate to Nuclear Medicine.
- Other tasks as outlined in the position description.

We require:

- Registration with the Medical Board of Australia (AHPRA).
- Approved participant in the AANMS/RACP or RANZCR Advanced Trainee program.
- Ability to work in a team.
- Well-developed communication and presentation skills.

Position Description is available via <https://melbournehealth.mercury.com.au> (Position ID 39558)
For enquiries contact A/Prof Meir Lichtenstein on +61-3-9342-7480

Applications close 8/6/2018