

Consultant Radiologist

Nau mai, haere mai ki Te Whatu Ora – Capital, Coast & Hutt Valley District

Location: Wellington Regional Hospital, Kenepuru Hospital, Hutt Hospital

Service: Radiology Service

Contract: Permanent, full time or part time

Salary: As per ASMS SECA

Mō tō mātou rōpū – About our team

We have an exciting opportunity for permanent full time or part time Radiologists with sub-speciality including Breast Imaging, Paediatrics, Interventional radiology and General body imaging.

Here is your chance to join our multi-skilled, tight-knit team and relocate to one of the most beautiful areas of New Zealand. We are a supportive department that encourages the development of special interests where possible, as well as on-going education. Multi-disciplinary meetings are held weekly with involvement from all specialities allowing for a close collegial working environment.

The Consultant Radiologist team works closely and supports services across the district, including Emergency, inpatient and outpatient services.

The breast imaging Radiologist is part of a dedicated breast service team supported by medical imaging technologists, sonographers, community and administrative teams. The role includes multi-modality reporting & intervention including Digital Mammography with Tomosynthesis, Ultrasound & Stereotactic biopsy Hook wire localisation & clip placement, triple assessment and weekly MDM meetings.

The majority of paediatrics services are delivered in the recently completed and wonderful new Te Wao Nui – Child Health service and hospital onsite at Wellington Regional Hospital. Our Paediatric Radiologists work across hospitals and are an important part of the wider diagnostic Radiologist team.

The radiology departments across the district at Wellington Regional Hospital, Kenepuru Hospital and Hutt Hospital are training sites for Radiology Registrars, MITs and Sonographers.

Moū – About you

- Vocationally registered in Diagnostic and Interventional Radiology with the Medical Council of New Zealand (MCNZ)
- FRANZCR or equivalent qualification and be able to register for vocational registration with the MCNZ
- Have completed or currently undertaking a fellowship
- Or would have areas of experience in Radiology specific to:
 - Interventional Radiology procedures, Angiography, CT and US Tier A and B;
 - Plain films, Fluoroscopic and special procedures, Ultrasound, CT and MRI;
 - Breast imaging, diagnostic and intervention or Paediatric imaging
- On call component
- Work in collaboration with multidisciplinary team
- Able to provide consistently high standards of medical care
- Relevant experience and training

E pā ana ki a tatou – About us

Capital, Coast and Hutt Valley district is located centrally in Wellington and has over 6,000 full-time equivalent staff, making us one of the major employers in the Wellington region. We operate three hospitals – Wellington Regional Hospital in Newtown, Hutt Valley Hospital and Kenepuru Hospital in Porirua – as well as the Kāpiti Health Centre at Paraparaumu.

Here at Capital, Coast & Hutt Valley District we embrace diversity and welcome applications from all people, including all gender identities, ages, ethnicities, sexual orientations, disability and religions. A workforce that is diverse and inclusive means that we are better positioned to understand and serve our community.

Capital, Coast & Hutt Valley District is a pro-equity health organisation, with a particular focus on Māori, Pacific Peoples, and the Disability Community.

Me pēhea te tuku tono - How to apply

Click the [apply now button](#) to send your application directly to us. For further information on this role please email sandra.tam@ccdhb.org.nz and indicate the job title and vacancy number in the subject line. We will review and interview applicants on an ongoing basis, the recruitment process may close early if the right candidate is found.

We are accepting recruitment agency applications. **Please submit an application online.**

Ma tini, ma mano, ka rapa te whai - By joining together we will succeed