

Position description

Position title	Parkville EMR Test Coordinator		
Department / Division	Parkville EMR (Operations)		
Classification	Grade 7 Year 1 – Grade 7 Year 5 (AO71 – AO75)	Employment Status	Full time, Fixed Term, Feb 2026
Position reports to	Parkville EMR Release Manager		
No. of direct & indirect reports	N/A		
Location	The Royal Children's Hospital, Flemington Road, Parkville		

Parkville Electronic Medical Record (EMR)

The Parkville EMR is a digital partnership between The Royal Children's Hospital (RCH), Peter MacCallum Cancer Centre (Peter Mac), The Royal Melbourne Health (RMH) and The Royal Women's Hospital (RWH). The Parkville EMR team (employed by RCH) maintains, operates, and optimises the Parkville EMR Service for the benefit of all 4 health services. The Parkville precinct partners are committed to continuing the success of the EMR to deliver the vision as a world class EMR, shared with patients, to support the delivery of safe, high quality and seamless healthcare across Parkville and improve health outcomes for all Victorians.

The Royal Children's Hospital

The Royal Children's Hospital's (RCH) vision is to be a great children's hospital – delivering Great Care, Everywhere.

RCH is located within the Melbourne Biomedical Precinct, with more than 45 world-class biomedical organisations and more than 50,000 of the brightest minds working together to make the Precinct number one in the Asia Pacific region for health, education, research, and training. Within this, RCH is also a cornerstone member of the Melbourne Children's Campus, partnering with Murdoch Children's Research Institute, The University of Melbourne Department of Paediatrics and The Royal Children's Hospital Foundation. Each organisation contributes to a paediatric academic health centre which is greater than the sum of its parts.

RCH has cared for the children and young people of Victoria for more than 150 years since it was founded in 1870. A full range of paediatric and adolescent health services are provided plus tertiary and quaternary care for the most critically ill and medically complex patients in Victoria. Tasmania, southern NSW and other states around Australia and overseas. The RCH is the only provider of heart transplant services and CAR T-cell therapy for paediatrics in Australia. RCH is an effective advocate for patients and their families with a particular focus on vulnerable children and increasingly, mental health in young people. The hospital also supports many health promotion and prevention programs. The Hospital has more than 6,000 staff, a budget of \$850M, 12 wards and 350 beds. Annually, the RCH has 300,000+ Specialist Clinic appointments, 90,000+ Emergency Department presentations and 20,000 elective surgeries. We work collaboratively with hospitals to deliver the right care, in the right place, at the right time. The RCH is committed to the Child Safe Standards https://www.rch.org.au/quality/child-safety/.

Peter MacCallum Cancer Centre

The Peter MacCallum Cancer Centre (Peter Mac) is a Victorian public health service and a world-leading comprehensive cancer centre seeking to excel across all spheres of clinical care, research, and education. We have the largest cancer research enterprise in Australia and provide treatment to about 40,000 people with cancer each year.

We have a leading role in fundamental, translational, and clinical cancer research that drives excellence in cancer care. We are dedicated to lifting the standard of cancer care for all Australians and continuously innovating to increase access to care, maximise quality of life and improve patient outcomes. We work in collaboration with partners across the state to ensure every Victorian gets access to the best cancer care. We are also increasing our national and global presence and furthering our existing impact on cancer care through education and by leading and collaborating on



landmark cancer research locally and worldwide. Everything we do is underpinned by our core values, excellence, compassion, and innovation.

The Royal Melbourne Hospital

The Royal Melbourne Hospital (RMH) is one of Victoria's largest public health services, employing approximately 10,000 staff and managing over 1,400 beds. We provide comprehensive acute, sub-acute, general, specialist medical and mental health services through both inpatient and community based facilities through the following services: The RMH – City Campus, The RMH – Royal Park Campus, North Western Mental Health and The Doherty Institute for Infection and Immunity. We provide one of the two adult major trauma services to the state of Victoria. The RMH provides services to the culturally diverse communities of northern and western metropolitan Melbourne, as well as providing general and specialist services to regional and rural Victorians as a tertiary referral service. All The RMH services provide person-centred care. This ensures that the care received is timely, patients and family/carers are treated with respect, and that effective communication occurs with patients and family/carers about all aspects of care.

The Royal Women's Hospital

Since 1856, the Royal Women's Hospital (the Women's) has been providing health services to women and newborn babies in Victoria. Today, the Women's is one of Australia's leading specialist public hospital dedicated and advocating for the health and wellbeing of women and newborns. Through our campuses at Parkville and Sandringham and by supporting ten research centres, the Women's is advancing healthcare for women in maternity services and the care of newborn babies, gynaecology, women's health and women's cancer services. The Women's believe that health equity for all women is more than a vision; it is the essence of who we are and what we do encompassing our values, role and purpose.

RCH enjoys high employee engagement and is committed to staff safety and a positive culture through enactment of our Compact. Further information on RCH is available at <u>www.rch.org.au</u>

ROLE PURPOSE

The EMR Release Management team is responsible for the management of the EMR Release Management team which includes EMR inpatient and outpatient principal trainers and the testing co-ordinator. This team is responsible for supporting all EMR releases with a focus to support all training and testing release initiatives and liaising with the Parkville health services on change impacts introduced with the new EMR functionality and for the completion and tracking of application testing, reporting to the EMR Release Manager.

The EMR Test Co-ordinator will work under the direction of the EMR Release Manager to manage all testing activities related to EMR releases, this includes management, support and coordination of application, integrated and interface testing within agreed timelines, as well as the management of defects associated with EMR releases to ensure delivery within project timelines. You will work closely with application teams to review test scripts to ensure the EMR application is tested thoroughly and scripts are maintained and updated to reflect EMR build changes.

The EMR Test Co-ordinator will take a lead role in supporting interface testing working closely with the EMR Bridges team to ensure interface changes are built and tested ready for application teams and coordinate downstream applications to be available and support testing as required. You will support message comparison testing with the EMR Bridges team.

You will work collaboratively with the EMR leadership team, EMR team, EMR vendor, adoption managers, technical teams and local health services to ensure the EMR is maintained, operates and optimised for the Parkville EMR Service for the benefit of all 4 health services. This position may be required to work on a rotating on call roster after hours and will be renumerated as per the award entitlements.









KEY ACCOUNTABILITIES

Release Management

- Support the EMR Release Manager in regular meetings, status reports and issue/risk registers for all EMR software upgrades and as required for EMR releases;
- Oversight of health service third party application upgrades and assess impacts on EMR;
- Establish and maintain close communication with the EMR leadership team, EMR application team, EMR Technical team, EMR Service Delivery team, local health service EMR teams, third party products stakeholders and other internal and external EMR Release stakeholders;
- Pro-actively build and maintain a good working relationship with the relevant internal stakeholders in particular application teams and the software vendor.
- Present technical concepts in simple and understandable terms so as both technical and non-technical audiences gain an understanding of the problem and proposed solution;
- Contribute to test strategy and testing outcomes document in conjunction with the EMR Release Manager.
- Assist in management of problems and address questions from staff;
- Other duties as directed by EMR leadership.

Testing

- Manage all application, integration and regression testing for new Epic software versions and support the coordination of testing across all health services including defect management and escalation;
- Coordinate and support the readiness of local health service departments through Adoption/Optimisation Managers to be actively involved and support the EMR integration testing cycles for appropriate third party products;
- Provide advice on non-production environments, including version management and EMR build requirements;
- Overseeing testing preparation including coordination of reviews and changes required to support EMR release changes of test scenarios and test scripts;
- Creation of a detailed test schedule;
- Implementation and management an issue tracking system i.e. Jira;
- Coordinate and manage the preparation of the testing environments and supporting resources;
- Preparation of all testing documentation;
- Ensure quality assurance reviews are undertaken for all testing;
- Serve as an expert providing trouble shooting, process expertise and guidance;
- Management of testing outcomes and defect management;
- Support issue prioritisation and escalation with Epic and identify go-live critical defects.

Technical Management

- Knowledge of Epic EMR environment (or another EMR environment) including; design, build, overall architecture, end user devices and interfaces;
- Experience in the implementation and integration of clinical systems, knowledge of integration standards (e.g. HL7, FHIR) and knowledge of PAS and other common healthcare applications;
- Management of testing including the development and maintenance of test plans and scripts for the execution of unit, system and User Acceptance testing;
- Ownership of issue tracking system (Jira) set up.

Generic/Other Requirements

- Ability to clearly define, articulate and document strategy, processes and procedures;
- Ability to critically review design documents and specifications with an eye for detail;
- Ability to present to groups of people.







QUALIFICATIONS AND EXPERIENCE

This is a senior position and would suit a candidate with:

Essential:

- Epic certification and or equivalent experience
- Experience in working with EMR or e-Health systems
- Experience in leading testing in a large IT project
- Familiarity with clinical workflows in addition to an understanding of a wide array of integration points such as laboratory, radiology, medications management systems and clinical documentation
- A tertiary degree in healthcare, science or IT related field (or equivalent experience)

Desirable:

- Clinical experience in public hospitals within the Parkville Precinct
- Experience working in a tertiary hospital environment is highly desirable
- Experience working with EMRs and/or Healthcare/eHealth applications will be highly regarded

KEY SELECTION CRITERIA

- Experience in managing complex work environments and conflicting stakeholder interests;
- A sound understanding of testing processes and strategies;
- Strong attention to detail;
- Demonstrated experience in build, maintenance and support of the EMR system;
- Proven leadership capabilities and strong stakeholder management skills with particular emphasis on facilitating, influencing, negotiating and gaining consensus;
- Experience in motivating and managing teams from a delivery and performance perspective including an ability to develop skills and capabilities of others;
- Demonstrated knowledge of EMR change control and support procedures;
- Advanced skills in workflow review and design and proven ability to deliver solutions that meet the needs of end users;
- In depth experience and knowledge of EMR environment including application, infrastructure and end user devices;
- Broad experience and knowledge of other health care applications used within Parkville Precinct;
- Ability to present technical concepts in simple and understandable terms so as both technical and non-technical audiences gain an understanding;
- Well-developed organisational skills and ability to manage conflicting priorities in order to meet deadlines;
- Highly developed analytical and innovative problem solving skills;
- Strong interpersonal skills and excellent oral and written communication skills;
- Advance MS Visio, Excel and Word skills.

OTHER REQUIREMENTS

- Employees are required to undertake a National Criminal Record Check and a Working with Children Check prior to commencing employment
- Employees are required to maintain a valid Working with Children's Check throughout their employment
- A current, full driver's licence for the State of Victoria which is appropriate for the type of vehicle being driven, and comply with any restrictions on their licence (e.g. wearing glasses) while undertaking hospital duties (If applicable)
- Employees are required to maintain compliance with RCHs "Staff Immunisation Prevention of Vaccine Preventable Diseases" procedure.
- This position may be required to work on a rotating on call roster after hours and will be renumerated as per the award entitlements.







IMPORTANT INFORMATION

All employees are required to adhere to the Royal Children's Hospital Values:

- Unity We work as a team and in partnership with our communities
- Respect We respect the rights of all and treat people the way we would like them to treat us
- Integrity We believe that how we work is as important as the work we do
- Excellence We are committed to achieving our goals and improving outcomes

RCH COMPACT

All new and existing employees commit to the RCH Compact to contribute to a strong and respectful culture.

- We do better work caring for children and families when we also care for each other
- I bring a positive attitude to work I share, I laugh, I enjoy other's company
- I take responsibility for my behaviour and its impact on others
- I am curious and seek out ways to constantly learn and improve
- I celebrate the good stuff, the small stuff, the big stuff it all matters
- I speak up when things aren't right
- I value the many different roles it takes to deliver great patient care
- I actively listen because I want to understand others and make better decisions
- I am inclusive and value diversity
- When it comes to teamwork, I don't hold back I'm all in

QUALITY, SAFETY AND IMPROVEMENT

RCH employees have a responsibility and accountability to contribute to the organisation's commitment to Quality, Safety and Improvement by:

- Acting in accordance and complying with all relevant Safety and Quality policies and procedures
- Identifying risks, reporting and being actively involved in risk mitigation strategies
- Participating in and actively contributing to quality improvement programs
- Complying with the requirements of the National Safety & Quality Health Service Standards
- Complying with all relevant clinical and/or competency standards
- Complying with the principles of Patient and Family Centred Care that relate to this position

The RCH is committed to a diverse and inclusive workforce. We encourage applications from Aboriginal and Torres Strait Islander people, all members of the LGBTQI community and people with disability.

INHERENT REQUIREMENTS OF THIS ROLE

There are a number of critical work demands (inherent requirements) that are generic across all positions at The Royal Children's Hospital. The generic inherent requirements for this position are detailed below. These may be added to with more specific inherent requirements, if required, by your manager and Workplace Health & Safety.

Physical Demands		Frequency
Work Hours	/ork Hours This role is typically performed during standard business hours	
	This role requires shift work, including day, afternoon, night & weekends	No
	This role is required to participate in an on-call roster	Yes
Sitting – remaining in a seated position to complete tasks		Prolonged/Constant
Standing – remaining standing without moving about to perform tasks		Occasional
Walking – floor type even, vinyl, carpet		Frequent
Lean forward/forward flexion from waist to complete tasks		Not Applicable



Trunk twisting – turning from the waist to o	Not Applicable	
Kneeling – remaining in a kneeling position	Not Applicable	
Squatting/crouching – adopting these post	Not Applicable	
Leg/Foot movement – to operate equipme	Not Applicable	
Climbing stairs/ladders - ascending/descer	Frequent	
Lifting/Carrying	Light – less than 5 kilos	Frequent
	Moderate – 5-10 kilos	Not Applicable
	Heavy – 10-20 kilos	Not Applicable
Push/Pull of equipment/furniture	Light forces – less than 10 kilos	Occasional
	Moderate forces - 10-20 kilos	Not Applicable
	Heavy forces – over 20 kilos	Not Applicable
Reaching – arm fully extended forward or i	Not Applicable	
Head/Neck Postures – holding head in a po	Frequent	
Sequential repetitive actions in short period of time	Repetitive flexion & extension of hands, wrists & arms	Prolonged/Constant
	Gripping. Holding, twisting, clasping with fingers/hands	Prolonged/Constant
Driving – operating any motor-powered ve	Not Applicable	
Sensory Demands		
Sight – use of sight is integral to most tasks	Prolonged/Constant	
Hearing – use of hearing is integral to mos	Prolonged/Constant	
Touch – use of touch is integral to most tas	Prolonged/Constant	
Psychosocial Demands		
Observation skills – assessing/reviewing in.	Not Applicable	
Problem solving issues associated with clin	Prolonged/Constant	
Attention to detail	Prolonged/Constant	
Working with distressed patients and famil	Not Applicable	
Dealing with aggressive and uncooperative	Occasional	
Dealing with unpredictable behaviour	Occasional	
Exposure to distressing situations	Rare	

Definitions used to assess frequency of tasks/demands as above			
Prolonged/Constant	71-100% of time in position		
Frequent	31-70% of time in position		
Occasional	16-30% of time in position		
Rare	0-15% of time in position		
Not Applicable			

Position description last updated

May 2025