KING FAISAL HOSPITAL RWANDA

OFFICE OF THE CHIEF EXECUTIVE OFFICER

Patient-Centered Care

EXTERNAL ADVERTISEMENT

King Faisal Hospital, Rwanda, "A center of excellence in health service provision, clinical education, and research".
This is an exciting time for King Faisal Hospital, Rwanda as we embrace a new strategic direction.
The hospital has continued to grow due to its positive reputation for authentic compassionate health care and highly skilled medical practitioners, especially in specialized surgical and medical services.

King Faisal Hospital Kigali is looking for suitable candidate to fill the following position

POSITION	COMPETENCY REQUIREMENT	KEY RESPONSIBILITIES	No
1. Biomedical Engineer	**EDUCATION AND EXPERIENCE** • Bachelor's Degree in Biomedical Engineering and Biomedical Electronics Engineering. • He/she must have three years of working experience in complex and busy Hospital. **SKILLS AND ABILITIES** • Biomedical equipment technology, operation, and safety. • Preventive and corrective maintenance procedures. • Medical equipment inspection, testing, and calibration.	• Maintain and control biomedical engineering documentation, including equipment maintenance, calibration, inspection, and repair records. • Conduct internal audits and compliance assessments to ensure adherence to hospital policies, COHSASA/JCI standards, and applicable regulatory requirements. • Monitor non-conformities, coordinate corrective and preventive actions, and ensure timely closure. • Develop, review, and update biomedical engineering SOPs, policies, and technical procedures. • Support hospital accreditation activities, external audits, and regulatory inspections. • Oversee the quality of preventive maintenance, corrective maintenance, calibration, and equipment inspection activities. • Coordinate and monitor medical equipment user training in collaboration with biomedical technicians and clinical departments.	2

	• Medical equipment lifecycle management and asset inventory. • Medical equipment risk assessment and clinical criticality classification. • Healthcare facility safety and equipment management requirements. • Quality management systems and internal audit procedures. • Documentation control and records management. • Medical equipment manufacturers' guidelines and technical manuals. • Equipment downtime monitoring and performance indicator management.	• Coordinate, monitor, and prioritize daily biomedical engineering service requests and equipment breakdown reports. • Ensure timely response to equipment failures according to clinical criticality and patient safety risks. • Coordinate biomedical engineering night-shift and on-call services to ensure continuous equipment support. • Monitor equipment downtime, service response time, repair turnaround time, and service request closure. • Prepare and submit periodic operational and performance reports. • Escalate critical equipment failures, recurring breakdowns, and safety concerns to the appropriate management level. • Ensure compliance with safety procedures and approved maintenance protocols during all service activities	

BIOMEDICAL ENGINEER:
https://docs.google.com/forms/d/e/1FAIpQLSfDW7ZipQzBH8IIrcJiwt3j3sLs3OuzXgIVSB2B8zrBM5rB0Q/viewform?usp=publish-editor

How to Apply: Join us and take on the challenge to provide Patient Cantered Care.
Qualified candidates should submit their application as single PDF document—including cover letter, curriculum vitae, academic credentials, National ID, Recommendation letter from a previous employer and License for practice (Clinical Candidates) to the link mentioned above. Deadline to submit will be **November 25th, 2026 at 5:00pm**

KFH, R is proud to be an Equal Opportunity Employer. We offer a competitive compensation and benefits package.

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ZERIHUN ABEBE, M.D,
Chief Executive Officer