

The Namibian Oncology Centre (NOC) is a state-of-the-art cancer treatment facility offering progressive, comprehensive cancer care through some of the most advanced treatment modalities available today. Patient care is what drives us to stay at the forefront of advances in our field. We are seeking a full-time **Medical Physicist** to join our radiotherapy department at our Ongwediva practice - NOC North.

## WHAT YOU WILL BE DOING

- Commission and conduct acceptance testing of new ionising radiation equipment
- Perform comprehensive quality assurance of all equipment, algorithms, and treatment procedures
- Conduct pre-treatment verification of patient treatment plans using independent algorithms and hand calculations
- Execute patient-specific verification of IMRT/VMAT treatment plans
- Develop and implement radiation safety protocols for patients and staff
- Maintain detailed records of all QA procedures and equipment performance
- Collaborate with oncologists and radiation therapists to optimise treatment protocols
- Ensure compliance with regulatory requirements and professional standards
- Participate in multidisciplinary team meetings and treatment planning sessions

## WHAT WE NEED FROM YOU

- BScHons in Medical Physics or equivalent degree (essential)
- Minimum 3 years' clinical experience
- Current registration with Allied Health Professions Council of Health Professions Council of Namibia
- Experience with Mosaiq software and Elekta linear accelerators preferred
- Recent working experience within private healthcare sector advantageous
- Strong organisational and leadership skills
- Proven work ethic and ability to work under pressure
- Excellent written and verbal communication skills
- Fluency in English; additional languages advantageous

## **Apply Before 30 September 2025**

To join us in Restoring Hope Through Compassionate Care Hand deliver: 3 Heilodoor Street, Eros, Windhoek OR via email: HR@namoncology.com