

MILLER –ODUM TEKENA BRIGHT

Medical Imaging Technologist-

Contact

No. 6B Chukwu street Mille 4 Ikwerre road,

Port Harcourt

+2347038143095

millerodumtekena@gmail.com

CAREER OBJECTIVES

To work among a team of exciting staff and facility, with a high sense of professionalism, where the productivity of the organization or institutional growth and development is realized in accordance with her set goals and objectives.

PERSONAL PROFILE

Marital Status: Single

Nationality: Nigeria

Known Languages: English, Spanish and West African Pidgin

EXPERIENCE

Meridian Hospitals Ltd. ,Port Harcourt, Nigeria. – Medical Imaging Technologist.

Patient Identification and interaction.

Thorough communication of procedures to patients , and making sure patient gives consent before carrying out procedures.

Provide and carry out X-ray, ECG and Spirometry procedures on Patients.

Ensure the safety and comfort of patients during procedures and follow proper protocols for radiation protection.

Ensure the smooth administration and running of the department.

Collaborate with physicians and other healthcare professionals to obtain and interpret images for accurate diagnosis and treatment planning.

Rivers State Ministry of Health, Port Harcourt - March 2020 – January 2022

Sample Collector for disease outbreak

Work involves the collection of data on the field using GeoODK and ODK Collect, for enhanced surveillance activities as part of the Polio Eradication Initiative as well as sample collection, handling, and transport during the Monkeypox, Lassa fever, and COVID-19 outbreak.

NAVAL MEICAL CENTER BORIKIRI, PORT HARCOURT 2017-2020

INDUSTRIAL TRAINING/CLINICAL ATTACHMENT

Clinical trainings on patient identification and preparation for procedures.

Carry out X-ray procedures under supervision by senior colleagues.

Patient interaction and communication.

Perform tube warm-ups on daily basis for optimal function.

Practice all radiation protection procedures of the department.

Personal Skills

- Proficient in using Digital X-ray system, ECG and Spirometry machines.
- Strong communication skills, with the ability to explain procedures to patients and collaborate effectively with physicians and other healthcare professionals.
- Basic knowledge on medical sonographic procedures.
- Attention to details with an ability to maintain accurate records and documentation.
- Knowledge of radiation safety protocols and Regulations.
- Understanding of the human anatomy and physiology.
- Ability to work effectively in a fast-paced healthcare environment.
- Knowledge of computer systems, including setup and maintenance as well as other activities required for routine operations.
- Proficient in the use of software tools and solutions like MS Word, MS Excel, MS PowerPoint, Google Sheets, SPSS, Google Docs, Google Slides, ODK Collect, Zoom, Google Meet, and Skype among others.
- Organizing project-related workflow to meet target objectives within a stated time frame.

Utilizing technical training to resolve throughput bottlenecks.

EDUCATION

CENTENARY COLLEGE OF HEALTH SCIENCE AND TECHNOLOGY, RIVERS STATE
H.N.D. MEDICAL IMAGING TECHNOLOGY

3.15
2021

PROFESSIONAL BODY:

Medical X-Ray Technologist of Nigeria (MEXITTAN)

RESEARCH

Prevalence of low back pain amongst practicing personnel in the radiology department.

- 2020

Patient Safety Culture amongst health workers in Primary Health Centers(PHCs) in Rivers State.

- 2021

AFFILIATIONS

Volunteer at the Keeping it Real Foundation

ACHIEVEMENTS & AWARDS

Certificate of participation giving back to the society by preventing disease, promoting prolonging life,
2020

Hobbies and Interests

Outside work, I enjoy swimming and playing table tennis. Adding to this, I'm also a lover of nature, so I make use of my free time to go on trips to interact with nature. It helps keep my head straight and prepare me for the task ahead.