# Radiology Capacity Development - The Gambia

# CT Radiographer Volunteer

**Start date:** Between January and March 2027

**Time commitment:** 2 to 4 weeks on-site, followed by a negotiable period of remote support

**Location:** Banjul, The Gambia

**Application deadline:** 29th November 2026

**Funding:** This position is voluntary, but includes a fully-funded visit to The Gambia

## About Worldwide Radiology

Worldwide Radiology is a UK registered charity working to improve access to high-quality diagnostic imaging in low- and middle- income countries.

Working alongside hospitals, universities and health partners around the world, we develop practical, sustainable solutions that strengthen radiology services and improve patient care. Much of our work is delivered through a global network of volunteers and long-term partnerships.

In 2025, WWR established a partnership with the Edward Francis Smalls Teaching Hospital (EFSTH) in Banjul, The Gambia, which had recently established a postgraduate radiology residency programme. By leveraging WWR's global network of imaging experts, the partnership aims to facilitate more effective diagnosis and treatment of patients by providing expert second opinions, and strengthen the residency programme by expanding access to specialist teaching capacity not available locally. WWR is also supporting EFSTH to strengthen the imaging capacity of its radiology department training and the development of SOPs for the available imaging services.

## The Opportunity

Worldwide Radiology is looking for an experienced CT radiographer to support the radiography department at Edward Francis Small Teaching Hospital (EFSTH) in Banjul, The Gambia. EFSTH have recently had a new Siemens Somatom go.Top 128-slice CT scanner installed and require help with developing and optimising protocols, as well as general CT training and education.

This is a volunteer placement with a fully-funded in-country visit of between 2 and 4 weeks, followed by a period of remote online support (exact time commitments can be negotiated according to the volunteer's availability). You must be available to visit The Gambia between the start of January and the end of March 2027. You will be supported by Worldwide Radiography staff and partners prior, during and after your visit.

## Key responsibilities

- Assist in the development and optimisation of CT scanning protocols
- Provide training and education to the CT radiographers
- Identify areas for service improvement and assist in the development and implementation of context appropriate solutions
- Provide advice on radiation protection and safety
- Liaise with the wider radiology team and Worldwide Radiology staff
- Provide ongoing support as required to the CT radiographers at EFSTH

## Person specification (essential)

- BSc (or equivalent) in Diagnostic Radiography
- Current registration to practice with the HCPC (or international equivalent)
- A minimum of 2 years experience in CT scanning
- Up to date knowledge of common CT protocols including contrast administration
- Up to date knowledge of radiation protection and safety

- Proven experience in clinical training and mentoring
- Strong communication skills and the ability to work effectively as part of a team
- Self-motivated and pro-active with strong organisational skills
- Adaptability and a flexible approach to working
- A willingness to travel overseas for one site visit
- Sensitivity to cross-cultural working and collaboration
- The ability to work remotely using teleconferencing software such as Zoom
- Professional working proficiency in spoken and written English

## Person specification (desirable)

- Post-graduate qualification in CT
- Experience using Siemens CT scanners
- Knowledge of CT quality assurance procedures
- Experience in paediatric CT scanning
- Experience of developing and implementing policies, procedures and guidelines
- Formal experience in teaching, lecturing or delivering training
- Experience working in a low-resource setting and/or an interest in global health

## How to apply

Complete the application form located here: https://forms.gle/MZMYVJFjY2V9hNaG6

If you require any further information or have any questions relating to this role or your application, please email admin@worlwideradiology.org