Designing a Task Sharing Program to Increase Surgical Skills for General Practioners in CAR

Area/Type: HR Learning and Development;

Incubator

Sponsor/Support: OCP

Length/Project Status: 6 months; ONGOING



Transformational Investment Capacity

Project Summary –

Problem

The Central African Republic (CAR) has a profound surgical care gap with a surgeon to population ratio of only 0.36 per 100,000 over 100 times below the International minimum standards and maternal mortality rates at 882 per 100,000 live births, CAR faces a severe shortage in trained surgical personnel, with only 14 qualified surgeons in entire country.

Proposed Solution

Designing training for General Practitioners (GPs) in essential surgical skills, to make surgical services accessible in rural and underserved communities. The project aims to conduct a series of **workshops and need assessment** with local stakeholders including the Ministry of Health (MOH) and Université de Bangui to assess and design a training program based on the real needs for GP suitable in local context. The program **leverages** MSF's partnership with the University of British Columbia (UBC), Essential Surgical Task Sharing Program.



Potential Impact

- Enables the Ministry of Health to provide essential surgical care in provinces and underserved communities.
- Improves access to health care by equipping General Practitioners with surgical skills.

Viability

- Strong engagement with both internal and external stakeholders (MSF Operational Centers, MoH, Université de Bangui).
- Employs a participatory design process, ensuring the program meets the local GPs' needs and longer-term sustainability.

Risk Mitigation

- Leverages strong governance structure with multiple stakeholders including MSF in country representation, MoH, Ministry of civil services CAR, Provincial hospital representation, MSF Academy, UBC and OCP program unit and Université de Bangui.
- Uses a phased approach with go or no-go decision made in consensus with the project Committee and stakeholders.

Scalability

Empowers the MoH to sustain and expand training efforts, ensuring long term impact and continuity beyond MSF.