# **Empowering Field Staff via Multi-Media Design Lab**



Project Summary

#### **Problem**

Field staff have access to HQ guidance but much of the knowledge is in hard-to-read operations manuals. This limits translating knowledge into solutions that can be adopted and implemented in the field.

## **Proposed Solution**

Transform medical learning content for frontline staff, **empowering technical experts and learners** to develop the content that can be easily understood and implemented in the field. **Democratizes learning.** Brings referents' experience / expertise to the hands of field staff when and where they need



# **Potential Impact**

- Engages local staff in providing feedback on medical referent content
- Provides field staff with better access to user-friendly knowledge and tools
- Improves quality of care

# Viability

- Uses agile test and learn "how-to" for videos, presentations, webinars, podcasts
- Leverages learnings from COVID-19 medical guidelines multi-media work

## **Risk Mitigation**

- Works with staff in regional hubs (Southern Africa, Lebanon) for front-line engagement
- Partners with MSF Academy and TEMBO

#### **Scalability**

 Experiments, develops solutions and shares lessons learned for ease of scaling

Area/Type: HR Learning and Development; Incubator

**Sponsor/Support:** MSF Germany

Length/Project Status: 12 months: ONGOING

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