Field Medical Simulation Labs

Project Summary

**Problem**

Address a gap in quality of medical care in the field caused by insufficient hands-on training in medical / nursing schools; junior medical / nursing staff lacking experience; and medical supervisors lacking resources / training skills to conduct practical learning training.

**Potential Impact**

- Targets in-field national and expat staff; addresses known gaps in quality of care
- Adds an experiential, practical training
- Includes accreditation (motivating factor)

**Proposed Solution**

Deploy and test “field medical simulation based learning solutions” that can be effectively used at field level by trained supervisors with the support of the mission’s HR & Medical Dept’s and Learning Unit.

**Viability**

- Creates scenarios, training content, learnings that can be applied to missions/L&D projects

**Risk Mitigation**

- Links simulation content to medical priorities in the mission; Field-tests simulations and identifies lessons learned

**Scalability**

- Incorporates a train-the-trainers for scaling
- Links to TEMBO and Medical Academy to share content and lessons learned

**Area/Type:** HR Learning & Development; Incubator  
**Sponsor/Support:** OC Barcelona  
**Length/Project Status:** 18 months; **Start:** June 2018