Diagnostic Network Optimisation Sub-CoP Theory of Action

**AIM:** TO PROMOTE DATA-DRIVEN INVESTMENTS FOR EFFECTIVE LABORATORY NETWORKS OPTIMIZATION

**PROBLEM STATEMENT:**
Laboratory networks in Africa do not effectively deliver services for clinical (UHC) and public health (IHR) functions. Diagnostic services in Africa are generally not equitably available or accessible to the population. Investments for optimizing laboratory networks in a context of limited resources are lacking or not driven by context relevant and geo-localized (GIS) data on laboratory capacity.

**OUTCOMES**
- Improved equitable access to diagnostics
- Increased laboratory networks efficiencies
- Improved patient and public health outcomes

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