## **Building Trust Through Terminological Precision**

# Linguistic Validation

in Minnesota (U.S.) Clinical Research

#### **OBJECTIVE**

Validate Somali translations of clinical trial documents for a U.S.-based CRO, ensuring all patient-facing content meets FDA, IRB, and HIPAA standards.

#### **APPROACH**



Terminology Evaluation + Review

Flagged inconsistencies in dosage, & informed consent



#### **Cognitive Debriefing**

Assessed comprehension, cultural resonance, and usability



#### **Cultural Mediation**

Delivered QA reports with revision guide & updated glossary

### **MEASURES**

- Simplified translation + field testing
- Field debriefing and feedback cycles
- > Contextual term layering
- Reframed tone + glossary refinement

## **RESULTS**

- Approved by multiple IRBs and increased participant confidence
- Assets reused across diverse trial locations
- "Words can't afford ambiguity. Linguistic validation ensures every instruction is culturally safe, legally compliant, and understood."
- Delivered by Abdifatah Aden