



VERSION 1

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OPEN  ACCESS

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**Protocol status:** In development  
We are still developing and optimizing this protocol

**Created:** Sep 29, 2022

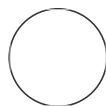
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## SOP Template V.1

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### ABSTRACT

**Study Title:** Rapid Research in Diagnostics Development for TB Network (R2D2 TB Network) Study

**SOP Title:** Template

**SOP ID:**

**Division:** Data, Lab,

**Effective Date:**

**Written by:**

### MATERIALS

Materials

## Purpose

- 1 This document describes in detail the procedure for locating and measuring MUAC (Middle Upper Arm Circumference) during the baseline questionnaire, Follow-up visit 1 , and Follow-up visit 2 for R2D2 study participants

## Background / Rationale

- 2 The Rapid Research in Diagnostics Development for TB Network (R2D2 TB Network) Study tests all participants for XXX s during the baseline visit

## Training implications

- 3 Study Coordinators  
Research Assistants

## Definitions

- 4 REDCap: Research Electronic Data Capture, a secure, online database that will be used for data entry and collection for the R2D2 TB Network study

### Note

Notes go here

## Supplies and Materials

- 5 Tablet

### Safety information

Here is the Safety information

## Data collection procedures

- 6 Instructions 1

## Record the data

8 Record in Redcap form

9

Expected result

Table of expected results?

9.1 Critical step

