



## Introduction

FloodLAMP surveillance screening can be run using a variety of physical setups depending on the resources and space that are available and the volume of tests to be run. The following are lists of **required** aspects and **preferred** aspects of the test processing space (aka “lab”).

## Testing Space Requirements

- Controlled access to testing space:
  - While running assay
  - Whenever certain testing equipment & materials are not stored / secured elsewhere
- Large table (6')
- Space for dedicated mini-freezer
- Available power sockets/power strip (standard 110V) for:
  - Mini-freezer
  - 5 other plugs

## Preferred Testing Space Features

- Dedicated room with access control (i.e., locks)
- Non-carpeted floor
- 3 separate table (smooth plastic for easy cleaning)
- Continuous wifi to enable remote freezer temperature monitoring
- Space for dedicated mini-refrigerator
- Power sockets/strip (standard 110V) additionally for:
  - Mini-refrigerator
  - Temperature monitoring hub
  - Light box

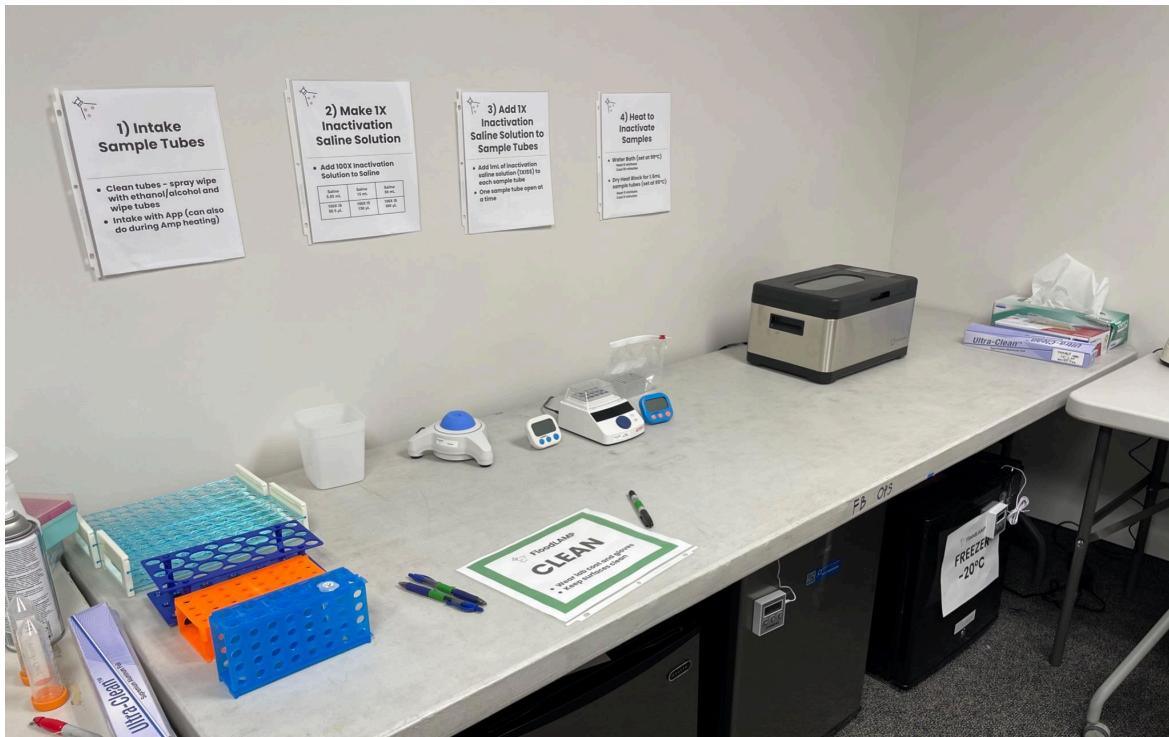
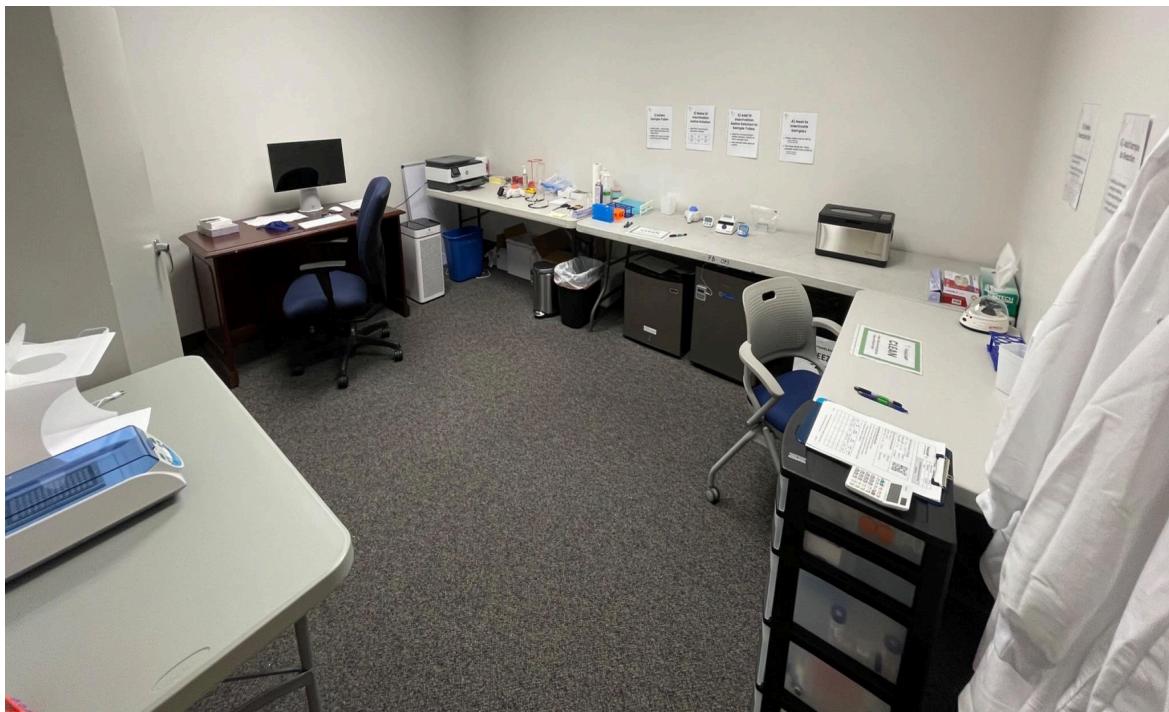
## Acceptable Facility Setup

Single table in a room that is dedicated but used for multiple stations

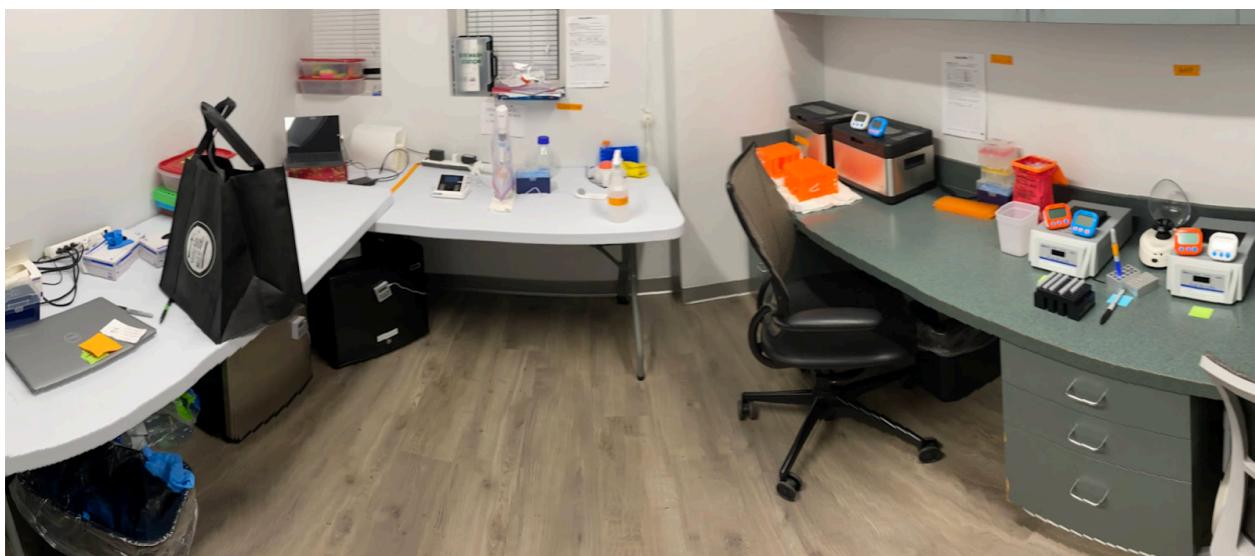


# Preferred Facility Setup

Dedicated room, controlled access, dedicated tables for different stations



## Other Setups



## Mobile Operation

