# GOOD LABORATORY PRACTICE

## SAMPLE COLLECTION - SWAB - WOUND

### BEFORE COLLECTION

- Train on procedure
- Check requisition and patient ID
- Get supplies
  - Sterile Dacron swab alcohol wipes holding media or culture plates
- Label media or culture plates
  - Patient name, unique identifier, date and time collected
- Wash hands and put on gloves

#### COLLECTION

- Cleanse the wound site and surrounding skin with alcohol wipe Air dry
- Remove crusty scabs or surface debris
- Roll swab in the interior of the wound.
  - Avoid contaminating swab with normal skin bacteria

#### AFTER COLLECTION

- Place swab in holding media or roll over top 1/3 of culture plates
- Discard collection materials in biohazard container
- Process, store or transport sample(s) as required by testing laboratory
- Remove gloves dispose in biohazard container wash hands

This publication was supported 100% by Cooperative Agreement Number #U60/CD303019 from Centers for Disease Control and Prevention ("CDC"). Its contents are solely the responsibility of the authors and do not necessarily represent the official views of CDC.

