



South Bay Medical Center

**SURESTEP FLEXX BLOOD GLUCOSE METER**

**Initial Operator Checklist**

Name: \_\_\_\_\_ Title: \_\_\_\_\_

Employee#: \_\_\_\_\_ Operator ID# \_\_\_\_\_ Unit/Dept: \_\_\_\_\_

Traveler ID#: \_\_\_\_\_ Date: \_\_\_\_\_

| Behavior/Skill   | M | NM |
|--|---|----|
| <i>Flexx Meter Key Features</i>  |   |    |
| 1. Locates power button and demonstrates use.  |   |    |
| 2. Locates battery compartment and demonstrates removal and replacement of batteries.                      |   |    |
| 3. Removes and replaces test strip holder and explains appropriate cleaning of strip holder and lens area. |   |    |
| 3. Checks QC and battery status – describe “Low Battery” indicators.                                       |   |    |
| 4. Accesses Main menu and demonstrates selection of Patient test, QC test and Data Review modes.           |   |    |
| <i>Quality Control Testing</i>   |   |    |
| 1. Selects QC test from Main menu.   |   |    |
| 2. Explains dating and expiration of test strips and control solutions.                                    |   |    |
| 3. Enters operator ID using the touch screen or SCANS barcode on ID badge.                                 |   |    |
| 4. Selects appropriate control level to use.   |   |    |
| 5. Selects the appropriate control solution and test strip lot numbers.                                    |   |    |
| 6. Applies control solution to test strip- <b>confirms adequate sample application.</b>                    |   |    |
| 7. Demonstrates correct insertion of test strip.   |   |    |
| 8. Describes note entry function for failed QC (mandatory).  |   |    |
| 9. Removes test strip.   |   |    |
| <i>Patient Testing</i>   |   |    |
| 1. Observes standard precautions throughout testing procedure.   |   |    |
| 2. Selects patient test mode from main menu.   |   |    |
| 3. Describes correct patient ID entry.   |   |    |
| 4. Describes acceptable blood application process and function of the confirmation dot.                    |   |    |
| 5. Describes note entry function when values are out of range (critical high –critical low)                |   |    |
| 6. Describes method to check for blood after patient test and cleaning process                             |   |    |

Validated by: \_\_\_\_\_ Date: \_\_\_\_\_

Print name

Comments:

*Documentation is required if not met level*