

Vital Signs Monitor Calibration

| | |
|-----------------|-----------------|
| PM Date: _____ | Make: _____ |
| Customer: _____ | Model: _____ |
| Facility: _____ | Serial #: _____ |
| Room: _____ | Asset #: _____ |
| | Tech: _____ |

Checklist:

| |
|---|
| _____ Cuffs _____ Adult _____ Child _____ Thigh |
| _____ ESC _____ μ A |
| _____ Tubing |
| _____ Printer (If Applicable) |
| _____ SPO2% Standard _____ Reading _____ |
| _____ ETCO2 % _____ % |
| _____ Apnea Alarm |
| _____ Temperature Probe |
| _____ ECG |

Simulater Test

| Unit Reading | | Standard | |
|--------------|------|----------|------|
| | mmHg | 250 | mmHg |
| | mmHg | 200 | mmHg |
| | mmHg | 180 | mmHg |
| | mmHg | 120 | mmHg |
| | mmHg | 80 | mmHg |
| | mmHg | 50 | mmHg |

| SYS | DIA |
|-----|-----|
| | |
| | |
| | |

This unit has a pressure measurement accuracy of: _____ mmHg.

_____ Pass _____ Fail (Requires Service)

Technician Notes _____

The following instruments have been checked for proper operation and accuracy using standard methods and test equipment that is certified to AMA/AAMI standards.

- BP Simulater Test using Pronk Tech. Sim Cube 4
- SP02 Sim Test using BC Biomedical Finger Sim
- ETCO2 test using 10% CO2, 21%, O2 calibration gas