

Report No.

24PYT3\_DECPM12240162

Page 1 of 2

# **Preventive Maintenance Action Report**

|                | SOM KONKAFW    | PIJKA PIN T                            | ONGKLIANG           |  |  |
|----------------|----------------|--|---------------------|--|--|
| Performed by : | Gfm            | Approved by :                          | 7-                  |  |  |
| ISSUE DATE     | : 30 DECEME    | BER 2024                               |                     |  |  |
| PM. DATE       | : 16 DECEME    | BER 2024                               |                     |  |  |
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|                | 111 Phet Kasem | Rd., Pak Khlong Phasi Charoen, Phasi C | haroen Bangkok 1016 |  |  |
| SUBMITTED BY   | : РНҮАТНАІ     | 3 HOSPITAL                             |                     |  |  |
| LOCATION       | : NURSERY      |  |                     |  |  |
| SERIAL No.     | : 29139        |  |                     |  |  |
| MODEL          | : RADICAL-7    | RADICAL-7                              |                     |  |  |
| MANUFACTURER   | : MASIMO       | MASIMO                                 |                     |  |  |
| ID CODE        | : PYT3_02957   | PYT3_02957                             |                     |  |  |
| EQUIPMENT      | : OXIMETER     | S, PULSE                               |                     |  |  |
|                |                |  |                     |  |  |

#### **CONDITION OF THIS RESULT OF TEST**

1. REFERENCE STANDARD INSTRUMENT:

MASTER MANUFACTURER MODEL SERIAL NO. CERTIFICATE NO. DUE DATE

2. THIS CERTIFICATION IS TRACEABLE TO:

3. THIS RESULT OF TEST WAS FOUND ACCURATE AS SHOW ON DATE AND PLACE OF TEST ONLY

FI-BME-NHS-CP-012/3 Rev.04 Page 1/2 Issued Date 20/07/2024



*Report No.* 24PYT3\_DECPM12240162

Page 2 of 2

## **Preventive Maintenance Action Report**

EQUIPMENT : OXIMETERS, PULSE

ID CODE : PYT3\_02957

SERIAL No. : 29139

### 1. Qualitative Tests

| No. | List                       | Pass | Fail | None | Comment |
|-----|----------------------------|------|------|------|---------|
| 1   | Chassis/Housing            | /    |      |      |         |
| 2   | Mount/Fasteners            |      |      | /    |         |
| 3   | AC Plug/Receptacles        |      |      | /    |         |
| 4   | Line Cord                  |      |      | /    |         |
| 5   | Strain Reliefs             |      |      | /    |         |
| 6   | Circuit Breaker/Fuse       |      |      | /    |         |
| 7   | Cables                     |      |      | /    |         |
| 8   | Connectors                 | /    |      |      |         |
| 9   | Probes/Sensors/Transducers | /    |      |      |         |
| 10  | Controls/Switches          | /    |      |      |         |
| 11  | Battery/Charger            | /    |      |      |         |
| 12  | Indicators/Displays        | /    |      |      |         |
| 13  | Self-Test                  | /    |      |      |         |
| 14  | Time/Date Settings         | /    |      |      |         |
| 15  | Cybersecurity              |      |      | /    |         |
| 16  | Alarms                     | /    |      |      |         |
| 17  | Audible Signals            | /    |      |      |         |
| 18  | Labeling                   | /    |      |      | _       |

#### 2. Quantitative Tests

| No. | List                            | Pass | Fail | None | Comment  |
|-----|---------------------------------|------|------|------|----------|
| 1   | Grounding Resistance ≤0.5 Ω     | /    |      |      | 0.272 Ω  |
| 2   | Chassis Leakage Current ≤500 µA | /    |      |      | 186.8 μΑ |

### 3. Preventive Maintenance

| No. | List                               | Pass | Fail | None | Comment |
|-----|------------------------------------|------|------|------|---------|
| 1   | Clean the exterior and accessories | /    |      |      |         |
| 2   | Lubricate                          |      |      | /    |         |
| 3   | Adjust                             |      |      | /    |         |
| 4   | Replace                            |      |      | /    |         |