Service Report



WORK ORDER ID: CWKD6947485

WORK ORDER TYPE: Preventative Maintenance

CUSTOMER: UNIV OF KS MED CTR-CTSU RNBW | DEPARTMENT: 177820-UNIV OF KS MED CTR-CTSU RNBW-ROUNDS CTSU RNBW | ACCOUNT NUMBER: 177820

CONTACT: CUSTOMER PO#:

CONTACT PHONE: CUSTOMER REFERENCE:

BILLING ADDRESS: PO Box 3160 2012 Suder Kansas City, KS 66103 SHIPPING ADDRESS: 3901 Rainbow Blvd MS 1077 2012 Suder Kansas City, KS 66160

AGILITI ASSET ID: 1887880 | SERIAL #: AI0018180 | VENDOR SITE ID: | CUSTOMER ASSET ID: ASSET TYPE: OXIMETERS, PULSE | MANUFACTURER: MASIMO CORP. | MODEL: RADICAL-7

SERVICE REQUESTED: PM DUE

SERVICE PROVIDED TYPE: Scheduled Maintenance

WORK COMPLETED: 01-16-2025

LABOR

SERVICE PROVIDERCATEGORYHOURSPERIOD DEFINITIONSERVICE DATEStephanie DyePM Not Covered0.4M-F 8-501/16/25

SERVICE PROVIDED DETAILS

UNIT PASSED ALL REQUIRED TESTING AT THIS TIME

TEST EQUIPMENT

PREFIX UNIT DESCRIPTION CALIBRATION DATE

PR3 0380 OXIMETER SIMULATOR 12/05/24

CHECKLIST

PROCEDURE: RADICAL-7 QUESTION ALARMS BATTERY CONDITION BATTERY OPERATING? CABLES CLEAN		ANSWER Yes Pass Yes Pass Yes Pass
Clinical- Audio Clinical- Visual DISPLAY Electrical Safety Inspection		Pass Pass Pass Pass
EXT CONDITION INDICATORS OK Operational Check Patient- Audio Patient- Visual PLUGS Remote Safety- Audio Safety- Visual		Pass Pass Pass Pass Pass Pass Pass Pass
Test calibration @ 61 +/-2 BPM (BPM) Test calibration @ 81 +/-3% (%)		60 80
Customer Signature: Stanhania, Duo.	Date: 4th Febuary 2025	
Staphania Dye Technician Signature:	Date:	

Service Report



WORK ORDER ID: CWKD6947454

WORK ORDER TYPE: Preventative Maintenance

CUSTOMER: UNIV OF KS MED CTR-CTSU RNBW | DEPARTMENT: 177820-UNIV OF KS MED CTR-CTSU RNBW-ROUNDS CTSU RNBW | ACCOUNT NUMBER: 177820

CONTACT: CUSTOMER PO#:

CONTACT PHONE: CUSTOMER REFERENCE:

BILLING ADDRESS: PO Box 3160 2012 Suder Kansas City, KS 66103 SHIPPING ADDRESS: 3901 Rainbow Blvd MS 1077 2012 Suder Kansas City, KS 66160

AGILITI ASSET ID: 1887879 | SERIAL #: 2000065737 | VENDOR SITE ID: | CUSTOMER ASSET ID:

ASSET TYPE: MONITORING SYSTEMS, PHYSIOLOGIC | MANUFACTURER: MASIMO CORP. | MODEL: ROOT

SERVICE REQUESTED: PM DUE

SERVICE PROVIDED TYPE: Scheduled Maintenance

WORK COMPLETED: 01-16-2025

LABOR

SERVICE PROVIDER	CATEGORY	HOURS	PERIOD DEFINITION	SERVICE DATE
Stephanie Dye	PM Not Covered	0.4	M-F 8-5	01/16/25

SERVICE PROVIDED DETAILS

UNIT PASSED ALL REQUIRED TESTING AT THIS TIME

TEST EQUIPME	TEST EQUIPMENT			
PREFIX	UNIT	DESCRIPTION	CALIBRATION DATE	
PR3	0380	OXIMETER SIMULATOR	12/05/24	
PR1	0105	SIMCUBE	12/04/24	
SB7	0102	SAFETY ANALYZER, ESA620	07/24/24	

CHECKLIST

PROCEDURE: MONITORS, BEDSIDE, PHYSIOLOGIC **ANSWER** QUESTION 01. Check AC plug/line cord/strain relief **Pass** 02. Measure chassis ground resistance (milliOhms) 114 03. Measure chassis leakage current (microAmps) 77 04. Patient Leakage (microAmps) N/A 05. Check outercase, line cords, rolling stands, wall mounts, modular accessories and interconnecting cables **Pass** 06. Check patient interface connections (ECG, IBP, SP02, Temp, C02 and NIBP) **Pass** 07. Check display panel, feet, screws and handle **Pass** 08. Keypad/Control Knob Test **Pass** 09. Recorder Test **Pass** 10. Display Tests **Pass** 11. Pixel Test **Pass** 12. Color Test **Pass** 13. NIBP Tests - Overpressure Voltage Test **Pass** 14. NIBP Tests - Static Pressure Calibration **Pass** 15. NIBP Tests - Motor Pump Test **Pass** 16. NIBP Tests - Leak Test **Pass** 17. NIBP Tests - Dump Test (Adult, Neonate) **Pass** 18. NIBP Tests - Bleed Rate Test **Pass** 19. NIBP Tests - Overpressure Test (Adult, Pediatric, Neonate) **Pass** 20. Voltage and Battery Operation Verification **Pass** 21. ECG Tests - Initialization NA 22. ECG Tests - Leads Off NA 23. ECG Tests - Pacer Detect NA 24. ECG Tests - Heart Rate NA 25. ECG Tests - Alarms NA 26. IBP 1 and IBP 2 Verification Pass 27. Temperature Verification **Pass** 28. SPO2 Verification **Pass** 29. SPO2 Alarm **Pass** 30. NIBP Verification **Pass** 31. CO2 Operation Verification **Pass**

Stephanie	Dye
V	0

4th Febuary 2025

Technician Signature:

Date: