Form B03 Scheduled Maintenance Work Order

Biomedical Engineer Technical Service Department

First VerificationQuantum Medical Solutions Sdn. Bhd.

QMS Circle Incharge Tel: +60 12-396 1697



July 2018 Work Order No. PWO366539 Schedule Month Completed Date Work Order Date 01/07/2018 10.7.18 JHR047 Klinik Kesihatan Sungai Rengit Clinic Code Clinic Name KOTA TINGGI BE No. JHPFED111 Distict K7GBNE/ **BE** Category Fetal Heart Detectors, Ultrasonic WO Assigned to New Purchase Ownership **Existing Equipment BER Proposed BE** Condition Active Third Party Calibration (TPC) Preventive Maintenance (PM) Work Order Type Statutory Certification (SC) Routine Inspection (RI) Reschedule Date MA BE Third Party Calibration / Statutory Certification Details NA Company Name MA Cal / Cert Date NA Cal / Cert Expiry Date NA Contact Number **Action Taken** Manufacturer : Sonicaid . PM / BI job done as per checklist. Unit tested functioning good & ready to use. Corrective Maintenance / Model: Snucgidone Breakdown BE Sticker Availability: Serial No : AM Remarks: Schedule Maintenance Execution Details QMS Engineer / Technician Name Start Time SI No Date End Time MA 10,2.18. 1100 12.00 Stalwarz **Customer Remarks** lup Customer Signature Engineer / Technician Signature Name Name NOORSHALWANA BINTI LATIF Designation Date Biomedical Engineer Date Quantum Medical Solutions Sdn. Bhd Seal 16-7.18 012-3962428 For Internal Use

Final Verification

QMS State Incharge

Scanned by CamScanner

1 Cleaning the exterior/interior.

2 Clean Transducers/Cables.

3 Check/Replace battery. ***

KEMENTERIAN KESIHATAN MALAYSIA

MEET Planned Preventive Maintenance Checklist Fetal Heart Detectors, Ultrasonic CHECKLIST NO:CL-070-000 REV.000

- THE STATE OF THE			etectors, old asom		
PART 1 ASSET DETAILS		BE C	ODE: 11-696	PARTITION OF THE PARTIT	
	km 0 36 6 23 9			BE NO >	JHPFEDILL
MANUAL					Sonicaidone.
EDECHENON	Soni caid				
	12 MONTHLY (√)			PPM HOURS	0.50
PART 2 SPECIAL PRECAU		11371211			
If there is evidence of body flui			and decontamination	before inspecting it.	
Wear appropriate Personnel P					
Wear grounded electrostatic w					
Refer to the safety procedure for		d guidance as per m	anufacturer guideline	es.	
Make sure the test equipment		11111111111111111			-
PART 3 TEST APPARATUS		CENTER OF THE	1 2 3 7 3 5		
Tick (√) where appropriate					
NO ASSET NO		DESCRIPTION		SERIAL NO	CALIBRATION DUE ON
			MA		
PART 4 QUALITATIVE TAS	KS				
Tick (√) where appropriate	PERMIT				
	PASS	FAIL NA			PASS FAIL NA
Chassis - Verify physical is cleanliness and condition.		() ()	7 Indicators/Disp and operation.	plays - Verify proper illumination	(/)()()
Gearniness and condition.			1,000		. /
2 Mount/Fasteners - Verify	physical integrity. (/)	() ()	8 Alarm/Audible	e Signal - Verify operation.	(/)()()
		,			
 Power Cord - Verify prope integrity. 	er insulation and ()	() (/)			
		/			
Strain Relief - Verify phys both ends of line cord.		() (/)			
5 Transducers/Cables - Veri condition.	ify integrity and (/)	() ()			
6 Controls/Switches/Keypad operation of controls.	J - Verify proper (/)	() ()			
PART 5 PREVENTIVE MAIN	TENANCE TASKS				
Tick (√) where appropriate					
	DONE	NOT NA			

(/)()()

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Notes:

* For all Parts, NA is defined as NOT APPLICABLE
If you have ticked 'NOT DONE', then justify in Part 8

Choose Whichever Applicable

3			TERIAN KES Planned Preventive Fetal Heart Detect BE CODE	Maintenar	nce Checklist			CHECKLIST NO:CL-070-000 REV.000
	ORDER NO >	PW0366539	DE CODE	11-090				
	QUANTITATIVE TA	ASKS		1000	12 300			
No.	where appropriate							
NO		Description	Units /	Set Values	Measured Values	Limit/Tolerance	P	ASS FAIL NA
	Not Applicable							/
							/	
					hun			
					CUA			
	-							
	ELECTRICAL SAF						-	
PART 8	Standard use :	IEC 60601 IEC 61010	IEC 62353	Result :	PASS	S FAIL	✓ NA	
PART 8		IEC 60601 IEC 61010	IEC 62353	Result:	PASS	S FAIL	☑ NA	
PART 8		IEC 60601 IEC 61010	IEC 62353		PASS		✓ NA	
PART 8					MQ		-	
		CORRECTIVE MAINTENANCE RE				NING	NOT FUNC	TIONING - 7/19.