## Form B03 **Scheduled Maintenance Work Order**



Format Ref: - QMS/TSD-022 Rev.01

Work Order No.		PWO369141	Schedu	le Month	June 2018		
Work Order Date		01/06/2018	Comple	eted Date	25 -06 - 20	18	
Clinic Name	l	Klinik Kesihatan Pesta / Kampung Ken	Clinic C	ode	JHR015		
BE No.	,	JHPREY002	Distict		BATU PAHAT		
BE Category	1	Resuscitators, Pulmonary, Manual	WO Ass	signed to	MUHD CHA	FRUL .	
Ownership		Existing Equipment	<b>V</b>	Purchase	New		
BE Condition		✓ Active		BER Proposed			
W 1 0 1 T		✓ Preventive Maintenance (PM)		Third Party Calibration (TPC)			
Work Order Type		Routine Inspection (RI)		Statutory Certificati	on (SC)		
Reschedule Date							
BE Third Party Cal	libration /	/ Statutory Certification Details		***************************************			
Company Name	NA -		Cal / Cert Date		NA		
Contact Number				ert Expiry Date			
Action Taken							
PM/RI	job done a	as per checklist. Unit tested functioning goo	od & read	y to use.	Manufacturer:		
Correct	ive Mainte	enance / Breakdown			Modal :		
BE Stic	ker Availat	bility: NA			Serial No :		
Remark	(S:						
Schedule Mainten	ance Exe	ecution Details					
SI No		QMS Engineer / Technician Name		Date	Start Time	End Time	
	m	UHD SHAZRUL .		25-05-2018	15:05	能 15:55	
						*	
Customer Remarks							
		NA.					
Engineer / Technicia	n Signatu		Custome	er Signature	/,/	7	
Name		$\Lambda$	Name	o 10 <b>9</b> 000000 5	(1)	7	
Date	1/1/1	52   66   5018 .	Designat	tion Nur H	azirah Necey Apdul	lah	
QUAI	WILL WE	EDICAL SOLUTION	Date		endaftaran Penuh: 54 Jururawat U29	21	
MUHAN	MMAD SHAZI	RUL BIN MOHD SAMSURI	Seal	KKK	g. Kenangan Dato O	nn	
	DIVINEDIC	CAL TECHNICIAN			10118		

For Internal Use

First Verification QMS Circle Incharge

RAZILA MISKAN Biomedical Engineer (Circle In-Charge) Quantum Medical Solutions Sdn. Bhd.

Final Verification QMS State Incharge

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## KEMENTERIAN KESIHATAN MALAYSIA

MEET Planned Preventive Maintenance Checklist Resucitators, Pulmonary, Manual BE CODE: 13-367

CHECKLIST NO: CL-123-000 REV.000

PARI	ASSET DETAILS					
WORK	ORDER NO PUO 3	369141			BE NO	► JH PREY OOD.
MANUF	ACTURER ► Heads	tar Medical			MODEL	► 10A
FREQU	ENCY ► 6 MONTI	HLY ( ) 12 MO	NTHLY (/)		PPM HOURS	▶ 0.50
PART 2	SPECIAL PRECAUTION					
If there i	s evidence of body fluid contan	nination, submit the dev	ice for cleaning a	and decontamination	n before inspecting it.	
Wear ap	ppropriate Personnel Protection	Equipment (PPE) duri	ng work.			
Wear gr	ounded electrostatic wristband	when handling PCB or	electronic compo	onents.		
Refer to	the safety procedure for addition	onal precautions and gu	idance as per ma	anufacturer guidelin	es.	
Make su	are the test equipment used are	duly calibrated.				
PART :	TEST APPARATUS				ptophopodedpersycocaellosis Erandina sycalosis et skoal	nd och startingsreinfilt bli det fördar Anna och startingsreinfilt bli det förda
Tick (√)	) where appropriate					
NO	ASSET NO	DESCRIPTION			SERIAL NO	CALIBRATION DUE ON
				/	-	
			NA			
PART 4	QUALITATIVE TASKS		on the Es	marana ang k		
Tick (√,	) where appropriate	PASS F	AIL NA			
	assis - verify physical integrity, anliness and condition	(/) (	) ( )			
	ings/ Connectors - check all ngs/connectors	(/)(	) ( )			
3 Re	suscitation Bag - Verify condition	on ( ) (	) (			
4 Dia	4 Diaphragm/Valve - Verify condition ( / ) ( ) ( )					
5 Ve	ntilation mask - Verify condition	() (	) ( )			
				9		
PART	PREVENTIVE MAINTENAN	CF TASKS				nes estato sono estato (104) de la
*COMPEDITO						
TICK (V)	) where appropriate		OT NA	Notes:		
	ean exterior and interior of the uipment	( / ) (	) ( )	* For all ** If you	Parts, NA is defined as NOT have ticked 'NOT DONE', the se Whichever Applicable	
		Na.				



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CHECKLIST NO: CL-123-000 REV.000

ART 6 QUANTITATIVE TASKS								
k (√) where appropriate	T.				H.			
No Description		Jnits / UOM	Set Values	Measured Values	Limit/Tolerance	PASS	FAIL	NA
	14							
_								
ART 7 ELECTRICAL SAFETY TEST								
ECTRICAL SAFETY TEST, (attach report)								
ECTRICAL SAFETY TEST, (attach report) $k(\sqrt{y}) \text{ where appropriate}$								
Standard use :			Result :					
			result.					
IEC 60601 IEC 61010	IEC 62353			PASS	FAIL	NA		
		AN	/					