Form B03

Scheduled Maintenance Work Order



Format Ref. -QMS/TSD-003 Rev. 00

Work Order No	pw0339365	Scheduled Month	January 2018				
Work Order Date	01/01/2018	Completed Date	22/01/2018				
Clinic Name	Klinik Kesihatan Jalan Oya	Clinic Code	SWK169				
BE No	SWN OPT 067	District	SIBU				
Be Category	aphthalmoscopes	WO Assigned to	SIUBME1				
Ownership	Existing Equipment	MEET Equipment					
BE Condition	Under Warranty	BER Proposed					
	Preventive Maintenance (PM)	Third Party Calibration (T	<u> </u>				
Work Order Type	Routine Inspection (RI)	Statutory Certification (So					
BE Third Party Calibr	ation / Statutory Certification Details						
Impany Name		Cal / Cert Date	-2/14				
Company Number	5 10/4-1	Cal / Cert Expiry Date	S 0.1.4.				
Schedule Maintenan							
	neer / Technician Name	Date Start 32/1/2018 /20	Time End Time				
	wla	22/1/2018 /20	10. 30				
- Cre	n Dr.						
Customer Remarks							
Date s	Signature MISLEYJI JIMMY IOMEDICAL TECH M MEDICAL SOLUTIONS	Customer Signature Name Designation THUR ASAK AK KUJA Date Pen Pegawai Perubahan U32 LPPM 5308	My my				
For Internal Use Only	>/1 /W	Jeal	•				

First Verification QMS Circle Incharge

James Bo
Sr. Biomedical Engineer
Quantum Medical Solutions

Final Verification QMS State Incharge



Quantum Medical Solutions Sdn Bhd

BEMS Planned Preventive Maintenance Checklist Ophthalmoscopes

CHECKLIST NO: CL-104 REV.000

PARTA AGOS				Ophthalmoscopes 3E CODE 12-815			REV.000
PART 1. ASSE							
WORK ORDER	Je co	0339865			ASS	SET NO >	4896480028
MANUFACTURE	er + Ruc	loff Rrester	GmbH		MOI		4'-Stope
FREQUENCY	► 3 MC	NTHLY ()	6 MONTHLY	() 12 MONTH		iHOURS ►	817-703.00
	AL PRECAUTION						0.20
Wear appropriate Wear grounded ele Refer to the safety Make sure the test	Personnel Protect ectrostatic wristba procedure for add equipment used	tion Equipment (PPE) ind when handling PC ditional precautions ar	l during work. B or electronic	aning and decontamina components. per manufacturer guide		rt.	
	PPARATUS					7.1-	
Tick (V) where appr						<u></u>	
NO A	SSET NO		DESCRIPTION	DN	SERIAL N	0	CALIBRATION DUE ON
		ELECTRICAL SAF	ETY ANALYZE	R	WA		
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	· · · · · · · · · · · · · · · · · · ·						
ARE 4 QUALITAT	IVE TASKS						
Chassis - verify p. cleanliness and co	ondition	(/) () (7 Circuit Breaker/ external circuit b	Fuse - verify integrity or preaker and/or rating o	of (f external	ss fail NA
Mount/ Fasteners		ntegrity (/) () ()	8 Fittings/ Connecto	tors - check all rs	()	() () ()
Cables - verify inte		() () (/)	9 Controls/Switche controls	s - verify proper opera	tion of (🎤	()()()
AC Plug - verify into		() () (/>)	10 Indicators - verify operation	proper illumination an	d () () (/)
Power Cord - verify ntegrity		, , ,) (_/)	11 Check Charger	verify proper operation	() () (/)
Strain Relief - verify oth ends of line cor	r physical integrity d	at () (.) (/)	12 Check lamp holde	ı) () ()
5 PREVENTIVE	MAINTENANCE	TASKS		with a property of			
() where appropriate	?						
	·	DONE DON				DONE	NOT DONE NA
ean exterior and int uipment	erior of the	(/) () ()	4 Check/replace batte	ery	(/	**
ean lens dial		() () ()	5 Check / repjace lam	p	(/))()()
ean filters		(/) () () [Notes: * For all Parts ** If you have	s, NA is defined as NC licked 'NOT DONE', the	T APPLICABL hen justify in Pa	E art 8

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Tick (v) i	where appropriate		<u> </u>			<u> </u>			
No		Description		Units /	Set Values	Measured Values	Limit/Tolerance	PASS	FAIL NA
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	<u></u>								
						-/			
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ART Z	ELECTRICAL SAFE	TY TEST			F				
ECTRIC.	CAL SAFETY TEST,	(attach report)	1	<u> </u>					
	In accordance to IEC 8080		,						
	P/	ASS [FAIL	N/	4				
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WORK (COF	RECTIVE MAINTE	NANCE REQUIRED		Z Fl	JNCTIONING	<u></u>	IOT FUNCTIONING	5 5 an 19
WORK C		RRECTIVE MAINTE	NANCE REQUIRED		Z Fl	JACTIONING	<u></u>		5 an 19
	ORDER NO -		NANCE REQUIRED	t is functioning			N		San 19
	ORDER NO ►			t is functioning			N	EXT PPM DATE	5 an 19
has beer	ORDER NO ►		list and the equipmen		g to the int		N	EXT PPM DATE	San 19