Form B03

Scheduled Maintenance Work Order



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

Work Order No	PW0339911	Scheduled Month	January 2018
Work Order Date	01/01/2018	Completed Date	22/1/2018
Clinic Name	Klinik Kesihatan Jalan Oya	Clinic Code	SWK169
BE No	Swr004698	District	SIBU
Be Category	Ophthalmoscopes	WO Assigned to	SIUBME1
Ownership	Existing Equipment	MEET Equipment	
BE Condition	Under Warranty	BER Proposed	•
W 10 1 7	Preventive Maintenance (PM)	Third Party Calibration (T	PC)
Work Order Type	Routine Inspection (RI)	Statutory Certification (So	C)
BE Third Party Calibi	ation / Statutory Certification Details		
mpany Name	alla -	Cal / Cert Date	N/A
Company Number Action Taken		Cal / Cert Expiry Date	
Schedule Maintenan	ce Execution Details	perdaelolist aftach	
	ineer / Technician Name	Date Start	
	ved	22/112018 810	8-30
C	charles		
Customer Remarks			•
Engineer / Technician		Customer Signature	
	V .	Name	2
Date	ISLEYII JIMMIY	Designation	Usan F
MEDIA	DMEDICAL TECH	Designation Date Seal Pen Pagawai Sand	Sprous Sprous
OUTHALIO	DWEDICAL TECH	Seal Fan Pantier	1 ~ 1
For Internal Use Only			

QMS Circle Incharge

First Verification

James Bo Sr. Biomedical Engineer Quantum Medical Solutions Final Verification QMS State Incharge



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Quantum Medical Solutions Sdn Bhd

BEMS Planned Preventive Maintenance Checklist

CHECKLIST NO: CL-104 REV.000

		•	BE CODE : 12-815			
PART 1 ASSET DETAILS	en generalise kan di ser	production and				
WORK ORDER NO - DU	40339911			ASSET NO	- SWKOG	H 600
	HIRON			MODEL	· Chiron	. \ \ \ \ \
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PART 2 SPECIAL PRECAUTIO	N			10 1.1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	- 0.20	ental in the
If there is evidence of body fluid co Wear appropriate Personnel Prote Wear grounded electrostatic wrist? Refer to the safety procedure for a	ontamination, submit (action Equipment (PPE pand when handling P dditional precautions a	he device for clea E) during work, CB or electronic c	tomponents.			<u> </u>
Vlake sure the test equipment used PART 3 TEST APPARATUS	i are duly calibrated.	de como de la como de La como de la como de l	ngaranga kasaw		- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	
rick (√) where appropriate		<u>19 disa bushi</u>				
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	ELECTRICAL SA	FETY ANALYZEF	₹	XVI		
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ART 4 QUALITATIVE TASKS						
Chassis - verify physical integrity cleanliness and condition Mount/ Fasteners - verify physical Cables - verify integrity		() ()	external circuit i fuse 8 Fittings/ Connect fittings/connecto	Fuse - verify integrity of preaker and/or rating of externotors - check all preserved and constant of the cons	(()) () () () (
AC Plug - verify integrity	()	() (/)	controls 10 Indicators - verify	y proper illumination and	() () (₁)
Power Cord - verify proper insulatingerity	tion and ()(() (<)	operation 11 Check Charger -	verify proper operation	()() (/)
Strain Relief - verify physical integ both ends of line cord	grily at () (·) (/)	12 Check lamp hold	er .	() () ()
F5 PREVENTIVE MAINTENAN	CE TASKS					ž
v) where appropriate						
		NOT DONE NA			NOT DONE DON	
Clean exterior and interior of the equipment	()() (4 Check/replace ba	ttery	()() (
Clean lens dial	(,) () (6 Check / replace la	imp .	()() ()
Clean filters	(/)() (** If you hav	arts, NA is defined as NOT A ve ticked 'NOT DONE', then , Whichever Applicable	PPLICABLE justify in Part 8	

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