

Calibration Protocol & Report for Medical Equipment

Equipment: CENTRIFUGE
 Make: REMI
 Model: REMI

Protect Class/Type: Risk class 1
 S.No :AFLC-88
 Location : BELLARAMPALLI-GPHC

S.no	Measurement Parameters	Status	Remarks
I	Electrical test (a). Safety Standards (range: 210-240 V) (b). Equipotential ground & Earthing (c). Risk of shock/fire Hazards, if any (d). Chassis & Insulation Resistance (e). Earth & Chassis Leakage Current (f). Battery condition & charging status	230 volts 0 to 5 volts no zero ohms NA	Stabliser/ups Wih in ranges
II	Physical Condition Test (a). Cabinet & Visible damages, if any (b). Spo2 probe, clip, extn cable, Power cord & accessories (c). Risk of mechanical damages, if any	No ok No	Checked ok
III	Performance Test (a). On/off switch (b). Speed regulator switch & functional tests (c). Running test	Normal Ok accurate ok	Perfect Perfect Ok



2 & 3, Devi Illam, Priya Nagar,
 Telungupalayam Pirivu,
 Coimbatore -641 039, TamilNadu

		(d). Abnormalities (e). Display checkup (f). Keypad/indicators & connectors	Ok Well	
IV	Calibration Test	a). Vibration test (b). Speed regulation gradual hike/ (c). Running test with load (d). Display checkup (f). timer test	Done ok	Perfect
Formulated By: Einstein Research Laboratory		Issued By:	User Department:	
Endorsed By: Research team head				
Reviewed On :11/10/2023 Next Review: 10/04/2024				

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