



# G MULTI SERVICES



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Bio Medical Instruments Services

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Bio Medical Engineer

## Calibration Protocol & Report for Medical Equipment

Equipment : SEMI AUTO ANALYSER  
MAKE : ROBONIK  
MODEL : PRIETEST TOUCH

PROTECT CLASS /TYPE : Risk Class I  
S. No. : ATO350609RBK  
Location : GPHC, ODATHURAI

S.No	Measurement Parameters	Status	Remarks
1	<b>Electrical Test</b> (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 conditions & charging status	230 volts 0 to 5 volts No Zero ohms 10mA NA	Stabilizer/UPS  With in Ranges Well
2	<b>Physical Condition Test</b> (a) Cabinet & Visible damages, if any (b) Front Panet/Top lid, buckets, motor assembly & power cord (c) Risk of mechanical damages, if any	No OK  No	  Checked OK
3	<b>Performance Test</b> (a) On /Off switch (b) switch & functional tests (c) Running test (d) Abnormalities (e) Display checkup (f) Keypad/indicators & connector	Normal OK OK No Well Well	Ok Perfect Perfect
4	<b>Calibration Test</b> (a) End Point Test (b) Display checkups (c) Filter selection (d) Record OD (e) Calculation (f) Two Point Test (g) Kinetic Test (h) Result	Done Ok OK OK Well Perfect	Perfect
Formulated By: Edition Research Laboratory		Issued By:	User Department:
Endorsed By : Research team head			
Reviewed On: 17.08.23 Next Review : 16.08.24			