



Disha Distributors

AUTHORISED FOR : DELTA, TULIP, ASPEN, GENWORKS, AVECON, OPTI, CTK, ARKRAY, CHEMICALS
LABORATORY, PHARMA, SURGICAL, MEDICAL EQUIPMENTS, DISPOSABLES AND GLASS WARES

ANALYZER CALIBRATION CERTIFICATE

CALIBRATION PROTOCOL

The purpose of this calibration protocol is to define the qualifications and the acceptance standard in order to verify the normal operation and function of the HMT 60P Hematology analyzer in the laboratory. Trained knowledgeable personnel from DISHA DISTRIBUTORS Bangalore along with the department personnel will perform and review analyzer calibration protocol as mentioned by the manufacturer. The satisfactory outcome of this procedure assures that the system functions according to the parameters.

EQUIPMENT INFORMATION:-

Instrument Name	:	HEMATOLOGY ANALYZER
Model/Type	:	HMT 60P
Serial No	:	EC302207JVN024F
Installation Date	:	25.02.2023
Calibration Done On	:	30.07.2024
Next Calibration Due On	:	29.07.2025
Laboratory/Hospital	:	CURA HOSPITALS (A UNIT OF AMBARA) KANAKAPURA ROAD BANGALORE-560043
Supported By	:	DISHA DISTRIBUTORS HOSAKERE HALLI GIRINAGAR BANGALORE-560085



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CALIBRATION AND MAINTAINANCE PROCEDURES

This is to certify that this Analyzer has been inspected and calibrated for following parameters

PARAMETER	UNIT	LOWER BOUND	UPPER BOUND	OBTAINED VALUE
INPUT VOLTAGE	V	220	240	231
HGB LIGHT	Count	3000	60000	6991
HGB DARK	Count	0	3000	0
ELECTRODE VOLTAGE	V	45	55	51.5
CURRENT	μ A	500	930	660.2
OFFSET	mV	-5	5	-2.4
AMPLIFIER TEST	count	19990	20005	20001
PEAK OF TEST PULSES	mV	1500	1800	
DEVIATION (NOISE)	mV	0	80	64
NOISE TEST	pls/5sec	0	5	0
OUTER PRESSURE	mBar	500	1050	874
VACUUM MAX/MIN	mBar	125	420	226.7/227.3
DRIFT	mBar/10sec	0	10	0.4
POWER +12V	V	11	12.5	12.2
POWER -12V	V	-13	-11	-12.5
POWER BATT.	V	1.8	4.5	3.9



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CALIBRATION PROTOCOL:

- Performed automated calibration procedures with three measure sample mode calibration using Normal control and specified control values are loaded in the machine, results and calibration factors are also loaded.
- Verified Low, Normal and High Control values. RBC, WBC, HGB & PLT histogram were also checked for the controls.

MAINTAINANCE PROTOCOL:

- Cleaned sampler centering collar, rail assembly.
- Checked mix rails spring tension and car wheels for wear
- Needle height and position were calibrated.
- Checked the movement of manual sampler mode rotor.
- Cleaned the inlets of hydraulic valves.
- Checked the syringe pumps.
- Cleaned the mixing chambers, reagent tubing, RBC, WBC, and HGB chambers.
- Connection of tubing's, valves, pump, reagent connectors, float tube, apertures are cleaned.
- Checked the reagent straw filter assemblies.
- Performed hard cleaning and manual system wash.
- All moving parts were lubricated.
- Power on at rated voltage, and checked software start and version. HW, SW, LCD, and beeper operation were checked touch screen calibration was also done.
- Performed self-test and it is loaded in the machine.



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REPORTS: -

The controls results are obtained as per specifications & tolerance ranges. Verified the calibration & controls results according to the specific limits and considered the satisfactory results herewith certificate that HMT 60P Hematology Analyzer operates correctly according to the instrument specifications

BACKGROUND CHECK

PARAMETERS	RESULT	Range
WBC	0.0	0.3×10^3 U/l or Less
RBC	0.00	0.02×10^6 /uL or Less
HGB	0.0	0.1 g/dL or Less
PLT	0	05×10^3 /uL or Less

GSTI No 29AWZPD9290J2ZG

Mobile +91 93424 84848



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LABORATORY, PHARMA, SURGICAL, MEDICAL EQUIPMENTS, DISPOSABLES AND GLASS WARES

**CALIBRATION PERFORMED ON HMT 60P HEMATOLOGY ANALYZER USING MINDRAY SC-CAL PLUS
HEMATOLOGY CALIBRATOR (LOT: PLUS0724)**

SL.NO.	WBC	RBC	HGB	MCV	PLT
1	9.2	4.27	13.0	87.6	213
2	9.4	4.28	13.0	87.7	203
3	9.2	4.22	13.1	86.7	208
4	9.2	4.21	13.2	87.8	209
5	9.4	4.28	13.2	86.5	200
6	9.5	4.29	13.1	87.8	209
7	9.4	4.22	13.3	87.8	203
8	9.4	4.28	13.1	86.8	209
9	9.3	4.28	13.3	86.7	211
10	9.4	4.22	13.3	86.9	202
Mean	9.34	4.25	13.16	87.73	206.70
CV%	1.2	0.8	0.9	0.1	2.1
New Cal%	107.71	103.88	101.82	100.31	116.59



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LABORATORY, PHARMA, SURGICAL, MEDICAL EQUIPMENTS, DISPOSABLES AND GLASS WARES

QC DATA

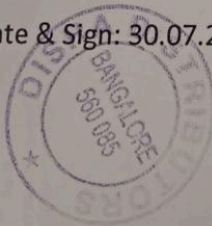
SL.NO	Test content	Test Names	Ranges	Test Result
01	Control Low	WBC	2.13 – 3.13	2.6
		RBC	2.31 – 2.71	2.46
		HGB	6.5 – 7.7	7.3
		MCV	79.9 – 91.9	85.7
		PLT	48 - 98	85
02	Control Normal	WBC	6.29 – 8.29	7.1
		RBC	4.30 – 4.90	4.51
		HGB	12.6 -14.0	13.7
		MCV	84.3 – 96.3	90.0
		PLT	168 – 258	236
03	Control High	WBC	10.88 – 15.88	14.3
		RBC	5.40 – 6.20	5.79
		HGB	16.8 – 18.4	18.4
		MCV	88.1 – 100.1	94.5
		PLT	346 - 476	465

Report Sign Off:

Calibration Done By: Mr. Dhananjaya S.K

Designation: Service Engineer

Date & Sign: 30.07.2024



Dhananjaya S.K

Manual

Calibrator

Fresh Blood

Diluent

Sample

Review

QC

Calibration

Service

Setting

Shutdown

Whole Blood

Para	Factor(%)	Date
WBC	105.71	01-08-2024
RBC	105.88	01-08-2024
HGB	101.82	30-07-2024
MCV	109.31	01-08-2024
PLT	116.59	01-08-2024

Pre-Diluted

Para	Factor(%)	Date
WBC	100.00	16-09-2022
RBC	100.00	16-09-2022
HGB	100.00	16-09-2022
MCV	100.00	16-09-2022
PLT	100.00	16-09-2022

Save

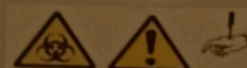
Print

Standby, Press the aspirate key to exit

Normal



HMT-60P



CERTIFICATE OF CALIBRATION

No. 301/A, 9th Main Road, 3rd Cross, Rajiv Gandhi Nagar, J.B. Kaval, Nandhini Layout Post, Bangalore - 560 096.
Ph : 080-23377266, Mob : 9986586789 / 9632221171 / 9964308118 | Email : info@viplgroup.com Web : www.viplgroup.com

NABL Accredited Calibration Lab as per ISO/IEC 17025 : 2017 With vide Certificate No: CC-2473

Page 1 of 2

1 Name and Address of the Customer : M/s. CURA MULTISPECIALITY HOSPITAL
No.18, Kanakapura Main Road , Doddakallasandra Industrial Area
Uttarahalli Hobli, Konanakunte Cross Bangalore - 560 062.

2 Customer Reference

2.1 ULR No : CC247324100023258F
2.2 SRF No : 2274
2.3 Certificate No. : VI/24-25/2274-01
2.4 Format No. : VI-FRM-ME-073
2.5 Dc No / Dc Date : Ref Letter / 12-06-2024
2.6 Receipt Date : 13-06-2024
2.7 Date Of Issue : 14-06-2024

3 Details Of Device Under Calibration(DUC).

3.1 Nomenclature : Micro Pipette
3.2 Make / Model. : Hemostar XF
3.3 Range. : 200µl Fixed
3.4 SI No. : RE644210
3.5 DUC Condition : Satisfactory
3.6 Calibration Procedure No. : SOP-16-71 Based On ISO 8655-6:2022 E
3.7 No.of Pages : 2
3.8 Calibration Date : 14-06-2024
3.9 Calibration Due : 13-06-2025
3.10 Calibration done at : VI Volumetric Lab
3.11 Discipline : Mechanical (Mass & volume)

4 Environmental Condition

Temperature 23.2 - 23.5 °C Humidity 58.6 - 58.9 %RH

5 Standards Used for calibration

Sl. No.	Nomenclature	Make / Model	SL No / ID No	Range	Certificate. No.	Traceability to	Validity
1	Digital Weighing Balance	Radwag / XA 82/220.4Y	551565 / VI/ME/DWB-03	up to 220g	VI/23-24/INT-ME-118	VI Bangalore	13-09-2024
2	E2 Class Weights	LCGC / --	2020136 / VI-ME-E2C-001	1mg to 200g	TYCON/W/07/2023/6 57	TYCON Haryana	04-07-2024

6 Note:

- The Calibration Certificate relates only to the above DUC
- Publication or reproduction of this Certificate in any form other than by complete set of the whole report & in the language, written, is not permitted without the written consent of VI Lab..
- Corrections/erasing, invalidate the Calibration Certificate.
- Calibration of the DUC are traceable to National standards/International Standards
- Any error in this Certificate should be brought to our knowledge within 30 days from the date of this Cert.
- Results Reported are valid at the time of and under the stated conditions of measurements.
- The usage of NABL symbol is as per NABL guidelines given in NABL-133.

Calibrated By

Lohith Kumar K.E
(Calibration Engineer)

Checked By

Ranjith Kumar P
(Lab-In-Charge)

Authorized By

Gangadhar.C.K

CERTIFICATE OF CALIBRATION

No. 301/A, 9th Main Road, 3rd Cross, Rajiv Gandhi Nagar, J.B. Kaval, Nandhini Layout Post, Bangalore - 560 096.
Ph : 080-23377266, Mob : 9986586789 / 9632221171 / 9964308118 | Email : info@viplgroup.com Web : www.viplgroup.com

NABL Accredited Calibration Lab as per ISO/IEC 17025 : 2017 With vide Certificate No: CC-2473

Certificate No: VI/24-25/2274-01

Page 2 of 2

Range: 200µl Fixed

Results:

Range	Cal Point	Volume observed	Expanded Uncertainty ±
	µl	µl	µl
200µl Fixed	200	200.54	1.3
	200	200.53	1.3
	200	200.56	1.3

Note:

1. Visual Inspection : Found Well.
2. Tripple Distilled water is used to Calibrate the MicroPipette.

Conclusion /Remarks:

1. Ref. standard used are traceable to National/International Standard
2. The Expanded Uncertainty of associated with measurement at approximate 95.45% confidence level with coverage factor k=2

Calibrated By



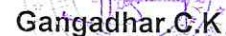
Lohith Kumar K.E
(Calibration Engineer)

Checked By



Ranjith Kumar P
(Lab. In-Charge)

Authorized By



Gangadhar C.K

CERTIFICATE OF CALIBRATION

No. 301/A, 9th Main Road, 3rd Cross, Rajiv Gandhi Nagar, J.B. Kaval, Nandhini Layout Post, Bangalore - 560 096.
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Page 1 of 2

1 Name and Address of the Customer : M/s. CURA MULTISPECIALITY HOSPITAL
No.18, Kanakapura Main Road , Doddakallasandra Industrial Area
Uttarahalli Hobli, Konanakunte Cross Bangalore - 560 062.

2 Customer Reference

2.1 ULR No : CC247324100022795F
2.2 SRF No : 2224
2.3 Certificate No. : VI/24-25/2224-01
2.4 Format No. : VI-FRM-ME-073
2.5 Dc No & Dc Date : Ref Letter & 11-06-2024
2.6 Receipt Date : 12-06-2024
2.7 Date Of Issue : 12-06-2024

3 Details Of Device Under Calibration(DUC).

3.1 Nomenclature : Micro Pipette
3.2 Make. : Dragon LAB
3.3 Range. : 5 - 50µl
3.4 SL No. : YE218AS0280162
3.5 DUC Condition : Satisfactory
3.6 Calibration Procedure No. : SOP-16-71 Based On ISO 8655-6:2022 E
3.7 No.of Pages : 2
3.8 Calibration Date : 12-06-2024
3.9 Calibration Due : 11-06-2025
3.10 Calibration done at : VI Volumetric Lab
3.11 Discipline : Mechanical (Mass & volume)

4 Environmental Condition

4.1 Temperature 22.6 - 22.8 °C Humidity 58.3 - 58.6 %RH

5 Standards Used for calibration

Sl. No.	Nomenclature	Make / Model	SL No / ID No	Range	Certificate. No.	Traceability to	Validity
1	Digital Weighing Balance	Radwag / XA 82/220.4Y	551565 / VI/ME/DWB-03	up to 220g	VI/23-24/INT-ME-118	VI Bangalore	13-09-2024
2	Digital Weighing Balance	Radwag / MYA5.4Y	544953 / VI/ME/DWB/02	up to 5g	VI/23-24/INT-ME-121	VI Bangalore	13-09-2024
3	E2 Class Weights	LCGC / --	2020136 / VI-ME-E2C-001	1mg to 200g	TYCON/W/07/2023/6 57	TYCON Haryana	04-07-2024

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- Corrections/erasing, invalidate the Calibration Certificate.
- Calibration of the DUC are traceable to National standards/International Standards
- Any error in this Certificate should be brought to our knowledge within 30 days from the date of this Cert.
- Results Reported are valid at the time of and under the stated conditions of measurements.
- The usage of NABL symbol is as per NABL guidelines given in NABL-133.

Calibrated By

Lohithkumar K.E
(Calibration Engineer)

Checked By

Ranjith Kumar P
(Lab-In-Charge)

Authorized By

Gangadhar C.K

CERTIFICATE OF CALIBRATION

No. 301/A, 9th Main Road, 3rd Cross, Rajiv Gandhi Nagar, J.B. Kaval, Nandhini Layout Post, Bangalore - 560 096.
Ph : 080-23377266, Mob : 9986586789 / 9632221171 / 9964308118 | Email : info@viplgroup.com Web : www.viplgroup.com

NABL Accredited Calibration Lab as per ISO/IEC 17025 : 2017 With vide Certificate No: CC-2473

Certificate No: VI/24-25/2224-01

Page 2 of 2

Range: 5 - 50 μ l

Results:

Range	Cal Point	Volume observed	Expanded Uncertainty \pm
	μ l	μ l	μ l
5 - 50 μ l	5	5.081	0.02
	20	20.28	0.04
	50	50.06	0.16

Note:

1. Visual Inspection : Found Well.
2. Trippl Distilled water is used to Calibrate the MicroPipette.

Conclusion /Remarks:

1. Ref. standard used are traceable to National/International Standard
2. The Expanded Uncertainty of associated with measurement at approximate 95.45% confidence level with coverage factor k=2

Calibrated By



Lohithkumar K.E
(Calibration Engineer)

Checked By



Ranjith Kumar P
(Lab-In-Charge)

Authorized By



Gangadhar C.K



GC MEDICAL TECHNOLOGIES

No.60, House #1533, 12th Cross, Prashanth Nagara, T. Dasarahalli,
Bangalore-560057, E-mail : gcmmedicaltechnologies@gmail.com
Phone : 9844903040, 9036689865, GSTIN : 29BCJPJ7451A1ZN

CERTIFICATE OF CALIBRATION

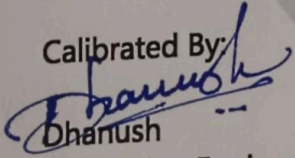
Customer Name	CURA HOSPITAL	Certificate No.	GCMT/24/CH-02
		Date of Calibration	22/05/2024
Address	NO 18, KANAKPURA ROAD, VENKATA LAYOUT, UTTARAHALLI HOBLI, BENGALURU, KARNATAKA- 560062	Valid Upto	21/05/2025
		Date of Issue	24/05/2024

Equipment Name	Make	Model	Serial Number	Department
ELECTROLYTE ANALYZER	SENSACORE	ST200	STAQW-5265	LABORATORY

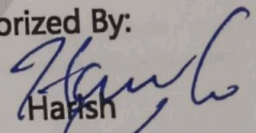
Electrical Safety Test		
Description	Measured Value	Status
Main Voltage - Live to Neutral	229.6	Pass
Main Voltage - Live to Earth	229.8	Pass
Main Volt Neutral to Earth	0.4	Pass
Equipment Current	0.1	Pass
Earth Leakage Current	0.5	Pass

Note:

- This result of calibration refers to only to the particular items submitted for calibration.
- The above result is valid at the time of and under the stated conditions measurement.
- Decision rule – Simple acceptance: where "Pass" indicates measured value is within/equal to tolerance limit / accuracy.
& "Fail" indicates measured value is out of tolerance limit/accuracy, without considering measurement uncertainty.

Calibrated By:

Dhanush
Calibration Engineer



Authorized By:

Harish
Technical Director



COMMITTED TO THE CUSTOMER SINCE - 1996

VAIDYANATHESHWARA INSTRUMENTS PRIVATE LIMITED

CERTIFICATE OF CALIBRATION



No. 301/A, 9th Main Road, 3rd Cross, Rajiv Gandhi Nagar, J.B. Kaval, Nandhini Layout Post, Bangalore - 560 096.
Ph : 080-23377266, Mob : 9986586789 / 9632221171 / 9964308118 | Email : info@viplgroup.com Web : www.viplgroup.com



NABL Accredited Calibration Lab as per ISO/IEC 17025 : 2017 With vide Certificate No: CC-2473

1 Name and Address of Customer

M/s.: Cura Hospitals,
No.18, Kanakapura Main Road, Doddakallasandra
Industrial Area, Uttarahalli Hobli, Bangalore - 560 062.

2 Customer Reference

- 2.1 ULR No : CC247324300003879F
- 2.2 Format No : VI-FRM-TH-002
- 2.3 SRF No : 2274
- 2.4 DC.No / Date : Ref.Letter / 12-06-2024
- 2.5 Receipt Date : 13-06-2024
- 2.6 Certificate No. : VI/24-25/2274-02
- 2.7 Issue Date : 15-06-2024

3 Details Of Device Under Calibration(DUC).

- 3.1 Nomenclature : Digital Thermo Hygrometer (In / Out)
- 3.2 Make / Model : BEETECH / 288CTH-2
- 3.3 ID.No. : DTHM-01
- 3.4 DUC Condition : Satisfactory
- 3.5 Calibration Procedure No. / Ref. Std. : SOP-38-02 / Based On Comparison Method
- 3.6 No.of Pages : 2
- 3.7 Calibration Date : 15-06-2024
- 3.8 Calibration Due : 14-06-2025
- 3.9 Calibration done at : VI Thermal Lab
- 3.10 Discipline : Thermal

4 Environmental Condition:

Temperature: 25.3 - 25.7°C Humidity: 49 - 51 %RH

5 Standards Used for calibration:

Sl. No	Nomenclature	Make & Model	SI. No	Certificate No.	Cal Agency / Validity
1	Hygropalm With Sensor	Rotronic & HP23	60885044(Indicator) & 20146871(Sensor)	ETL/1047/23/C/F/275	FCRI, Palakkad / 15-09-2024
2	Platinum Resistance Thermometer With Indicator	Fluke/5609 (Sensor) & Isotech/Milli K (Indicator)	03520(Sensor) & 42202-11(Indicator)	FL/C/TH/20072023-C050	Fare Labs, Gurugram. / 02-08-2024
3	Humidity+Temperature Chamber And Dry Block Calibrator is Used As a Source				

6 Note:

- 6.1. The Calibration Certificate relates only to the above DUC
- 6.2. Publication or reproduction of this Certificate in any form other than by complete set of the whole report & in the language, written, is not permitted without the written consent of VI Lab..
- 6.3. Corrections/erasing, invalidate the Calibration Certificate.
- 6.4. Calibration of the DUC are traceable to National standards/International Standards
- 6.5. Any error in this Certificate should be brought to our knowledge within 30 days from the date of this Cert.
- 6.6. Results Reported are valid at the time of and under the stated conditions of measurements.
- 6.7. The usage of NABL Symbol is as per NABL guidelines given in NABL-133

Calibrated By

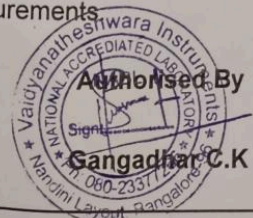
Poornima V
(Calibration Engineer)

Checked By

Umesh D
(Lab In-Charge)

Authorized By

Gangadhar C.K





GC MEDICAL TECHNOLOGIES

No.60, House #1533, 12th Cross, Prashanth Nagara, T. Dasarahalli,
Bangalore-560057, E-mail : gcmmedicaltechnologies@gmail.com
Phone : 9844903040, 9036689865, GSTIN : 29BCJPJ7451A1ZN

CERTIFICATE OF CALIBRATION

Customer Name	COVA HOSPITAL	Certificate No.	GCMT/24/CH-09
		Date of Calibration	22/05/2024
Address	NO 18, KANAKPURA ROAD, VENKATA LAYOJI, HITTANAHALI, HOBLI, BENGALURU, KARNATAKA-560062	Valid Upto	21/05/2025
		Date of Issue	24/05/2024

Equipment Name	Make	Model	Serial Number	Department
BIOCHEMISTRY ANALYZER	GEN WORKS	AUTOCHEM EXP	NA	LABORATORY

Electrical Safety Test		
Description	Measured Value	Status
Main Voltage - Live to Neutral	229.8	Pass
Main Voltage - Live to Earth	229.4	Pass
Main Volt Neutral to Earth	0.3	Pass
Equipment Current	0.4	Pass
Earth Leakage Current	0.3	Pass

Note:

- > This result of calibration refers to only to the particular items submitted for calibration.
- > The above result is valid at the time of and under the stated conditions measurement.
- > Decision rule - Simple acceptance: where "Pass" indicates measured value is within/equal to tolerance limit / accuracy. & "Fail" indicates measured value is out of tolerance limit/accuracy, without considering measurement uncertainty.

Calibrated By:
Dhanush
Dhanush
Calibration Engineer



Authorized By:
Hansh
Hansh
Technical Director

Website : www.gcmmedicaltechnologies.com

GENWORKS HEALTH PVT LTD

Gamma Block, 5th Floor, Sigma Tech Park, Whitefield Main Road, Varthur Hobli, Bangalore 560066, India



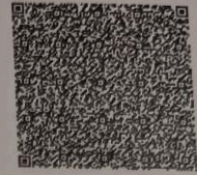
Vaidyanatheshwara Instruments Pvt Ltd.

E-Invoice

Calibration Center - One stop solution for all your Calibration Needs
ACCREDITED CALIBRATION LAB with vide certificate; CC-2473

Telephone :080-23377266 Mob :8123340256 / 8884667063
E-mail :accounts@viplgroup.com Web : www.viplgroup.com

Unit 1, Registered Corporate Office & Works
No 301/A, 9th Main Road, 3rd Cross, Rajiv Gandhinagar
JB Kaval, Nandhini Layout Post, Bengaluru-560096



GSTIN : AAJCV8148G1ZR

(ORIGINAL FOR RECEIPT)

Service Invoice/ Tax Invoice

Consignee (Ship to) Cura Hospital (Unit Of Ambara)No ,18 , kanakapura main road Doddakallsandra industrialarea.uttarahalli hobli Bengalore-560062 GSTIN/UIN : 29ABCFA3084B1ZS State Name : Karnataka		Invoice No. VI/271/24-25	E Way Bill Number 	Invoice Dated 15-Jun-24
		PO Number VI/24-25/QUOTP/May -052P	PO Dated 25-May-24	SRP No VI/24-25/1016
		D.C. No 	D.C Dated 	Contact Person Mr. Purshottam
Buyer (Bill to) Cura Hospital (Unit Of Ambara)No ,18 , kanakapura main road Doddakallsandra industrialarea.uttarahalli hobli Bengalore-560062 GSTIN/UIN : 29ABCFA3084B1ZS State Name : Karnataka		Customer D.C No 	Customer D.C Date 	Contact Number 9902234662
IRN : 12711dd9d58587625dca3a853af191ddca0da16fb937-3479a8eebdea0				
Ack No : 112420691076465 Ack Date : 15-Jun-24				

SI No.	Description	HSN/SAC	Qty	Remarks	Service Charges	Calibration Charges	Amount
1	Refrigerator (Simple Calibration)	998346	2 nos	Calibration		1,000.00	2,000.00
2	Master Transportation Charges for Onsite	998346	1 nos	Calibration		950.00	950.00
	Sub Total						2,950.00
	Discount					(-)7.50 %	(-)221.25
	Amount After Discount						2,728.75
	OUTPUT CGST @ 9%						245.59
	OUTPUT SGST @ 9%						245.59
	Round Off						0.00
	Total		3 nos				3,220.00

Amount (in words): Three Thousand Two Hundred Twenty Only

Invoice No : AAJCV8148G
 S.No : YAM-KR-03-0352219
 Terms & Conditions:
 1. Payment: Cheque/DD (Charges to your a/c) in favour of M/s. VAIDYANATHESHWARA INSTRUMENTS PVT LTD Payable at Bangalore.
 2. No Claim or rejection will be entertained 15 days receipt of this bill.
 3. Credit Period 30 Days from the Delivery.
 4. Subject to Bangalore Jurisdiction.
 5. The Liability of the laboratory is limited to the invoice amount only.

Company's Bank Details:
 Bank Name : VAIDYANATHESHWARA INSTRUMENTS PRIVATE LIMITED
 Bank : HDFC Bank (India)
 Current A/c No. : 999999865867
 IFS Code : HDFC0001232
 Branch : Peenya Industrial Area



Scan to pay

For VAIDYANATHESHWARA INSTRUMENTS PRIVATE LIMITED 24-25





GC MEDICAL TECHNOLOGIES

No.60, House #1533, 12th Cross, Prashanth Nagara, T. Dasarahalli,
Bangalore-560057, E-mail : gcmicaltechnologies@gmail.com
Phone : 9844903040, 9036689865, GSTIN : 29BCJPJ7451A1ZN

CERTIFICATE OF CALIBRATION

Customer Name	CURA HOSPITAL	Certificate No.	GCMT/24/CH-03
		Date of Calibration	22/05/2024
Address	NO 18, KANAKPURA ROAD, VENKATA LAYOUT, UTTARAHALLI HOBLI, BENGALURU, KARNATAKA- 560062	Valid Upto	21/05/2025
		Date of Issue	24/05/2024

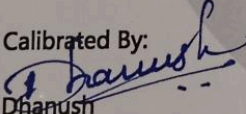
Equipment Name	Make	Model	Serial Number	Department
CELL COUNTER	AVECON	HMT-60P	EC302207JVN04P	LABORATORY

Electrical Safety Test

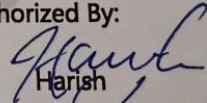
Description	Measured Value	Status
Main Voltage - Live to Neutral	227.3	Pass
Main Voltage - Live to Earth	228.2	Pass
Main Volt Neutral to Earth	0.2	Pass
Equipment Current	0.5	Pass
Earth Leakage Current	0.4	Pass

Note:

- This result of calibration refers to only to the particular items submitted for calibration.
- The above result is valid at the time of and under the stated conditions measurement.
- Decision rule – Simple acceptance: where "Pass" indicates measured value is within/equal to tolerance limit / accuracy. & "Fail" indicates measured value is out of tolerance limit/accuracy, without considering measurement uncertainty.

Calibrated By:

Daanush
Calibration Engineer



Authorized By:

Harish
Technical Director



GC MEDICAL TECHNOLOGIES

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Bangalore-560057, E-mail : gcmedicaltechnologies@gmail.com
Phone : 9844903040, 9036689865, GSTIN : 29BCJPJ7451A1ZN

CERTIFICATE OF CALIBRATION

Customer Name	CURA HOSPITAL	Certificate No.	GCMT/24/CH/04
		Date of Calibration	22/05/2024
Address	NO 18, KANAKPURA ROAD, VENKATA LAYOUT, UTTARAHALLI HOBLI, BENGALURU, KARNATAKA- 560062	Valid Upto	21/05/2025
		Date of Issue	24/05/2024

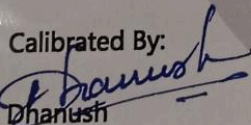
Equipment Name	Make	Model	Serial Number	Department
BIOCHEMISTRY SEMI-ANALYZER	AVECON	MAXLYZERSMART	ES100221	LABORATORY

Electrical Safety Test

Description	Measured Value	Status
Main Voltage - Live to Neutral	230.3	Pass
Main Voltage - Live to Earth	228.4	Pass
Main Volt Neutral to Earth	0.5	Pass
Equipment Current	0.4	Pass
Earth Leakage Current	0.3	Pass

Note:

- This result of calibration refers to only to the particular items submitted for calibration.
- The above result is valid at the time of and under the stated conditions measurement.
- Decision rule – Simple acceptance: where "Pass" indicates measured value is within/equal to tolerance limit/accuracy & "Fail" indicates measured value is out of tolerance limit/accuracy, without considering measurement uncertainty.

Calibrated By:

Dhanush
Calibration Engineer



Authorized By:

Harish
Technical Director



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CERTIFICATE OF CALIBRATION

Customer Name	CURA HOSPITAL	Certificate No.	GCMT/24/CH-07
Address	NO 18, KANAKPURA ROAD, VENKATA LAYOUT, UTTARAHALLI HOBLI, BENGALURU, KARNATAKA-560062	Date of Calibration	24/05/2024
		Valid Upto	21/07/2025
		Date of Issue	24/05/2024

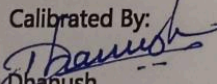
Equipment Name	Make	Model	Serial Number	Department
CENTRIFUGE	REMI	R-8C	2HIN-37129	LABORATORY

Result

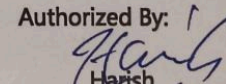
Sn	Set Values in RPM	Measured Values in RPM
1	500	496
2	1000	998
3	2000	1999
4	3000	
4	3500	

Note:

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& "Fail" indicates measured value is out of tolerance limit/accuracy, without considering measurement uncertainty.

Calibrated By:

Dhanush
Calibration Engineer



Authorized By:

Harish
Technical Director



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CERTIFICATE OF CALIBRATION

Customer Name	CURA HOSPITAL	Certificate No.	GCMT/24/CH-05
Address	NO 18, KANAKPURA ROAD, VENKATA LAYOUT, UTTARAHALLI HOBBLI, BENGALURU, KARNATAKA-560062	Date of Calibration	22/05/2024
		Valid Upto	21/05/2025
		Date of Issue	24/05/2024

Equipment Name	Make	Model	Serial Number	Department
MICROSCOPE	LABOMER	CXL PLUS	190314027	LABORATORY

Electrical Safety Test

Description	Measured Value	Status
Main Voltage - Live to Neutral	229.3	Pass
Main Voltage - Live to Earth	229.4	Pass
Main Volt Neutral to Earth	0.3	Pass
Equipment Current	0.2	Pass
Earth Leakage Current	0.3	Pass

Note:

- > This result of calibration refers to only to the particular items submitted for calibration.
- > The above result is valid at the time of and under the stated conditions measurement.
- > Decision rule - Simple acceptance where "Pass" indicates measured value is within/equal to tolerance limit / accuracy. & "Fail" indicates measured value is out of tolerance limit / accuracy, without considering measurement uncertainty.

Calibrated By:

Dhanush
Calibration Engineer



Authorized By:

Harish
Technical Director



GC MEDICAL TECHNOLOGIES

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Bangalore-560057, E-Mail: gcmedicaltechnologies@gmail.com
Phone : 9844903040, 9036000000 GSTIN : 29BCJPJ7451A1ZN

CERTIFICATE OF CALIBRATION

Customer Name	CURA HOSPITAL	Certificate No.	GCMT/CH/CH-06
Address	NO 18, KANAKPURA ROAD, VENKATA LAYOUT, UTTARAHALLI HOBLI, BENGALURU, KARNATAKA-560062	Date of Calibration	22/05/2022
		Valid Upto	21/05/2023
		Date of Issue	24/05/2022

Equipment Name	Make	Model	Serial Number	Department
SEMI COAGULATION ANALYZER	TULIP DIAGNOSTIS	HEMOSTAR XF10	1232255445	LABORATORY

Electrical Safety Test

Description	Measured Value	Status
Main Voltage - Live to Neutral	229.3	Pass
Main Voltage - Live to Earth	229.1	Pass
Main Volt Neutral to Earth	0.3	Pass
Equipment Current	0.2	Pass
Earth Leakage Current	0.3	Pass

Note:

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- > The above result is valid at the time of and under the stated conditions measurement.
- > Decision rule - Simple acceptance: where "Pass" indicates measured value is within/equal to tolerance limit / accuracy & "Fail" indicates measured value is out of tolerance limit/accuracy, without considering measurement uncertainty.

Calibrated By:
Dhanush
Dhanush
Calibration Engineer



Authorized By:
Harish
Harish
Technical Director



GC MEDICAL TECHNOLOGIES

No.60, House #1533, 12th Cross, Prashanth Nagar, T. Dencorohalli,
 Bangalore-560057, E-mail : gcmmedicaltechnologies@gmail.com
 Website : www.gcmmedicaltechnologies.com
 Phone : 9844903040, 9036689865, GSTIN : 29BAGL00012N

CERTIFICATE OF CALIBRATION

Customer Name	CURA MULTISPECIALITY HOSPITAL	Page No.	1 of 2
Address	Kanakapura Road, Doddakallasandra, Uttarahalli Hobli, Bengaluru, Karnataka-560062	Certificate No.	GCMT/23/016/164
		Date of Calibration	26/02/2023
		Valid Upto	26/02/2024
		Date of issue	05/03/2023

Equipment Details			
Equipment Name	Make	Model	Serial Number
Blood Roller Mixer	Precimix		NA
			Asset Number
			CHK/ME/LAB/164
			Department
			Laboratory

Calibration Standards

Test Equipment	Manufacturer	Model	Serial Number	Cal Date	Due Date
Electrical Safety Analyzer	Fluke	ESA 612	5928535	21/09/2022	21/09/2023

Calibration Status

Pass
 Fail
 Report Attached

Note:

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- > Decision rule - Simple acceptance: where "Pass" indicates measured value is within/equal to tolerance limit / accuracy & "Fail" indicates measured value is out of tolerance limit/accuracy, without considering measurement uncertainty.

Calibrated By:

 Kumar AN
 Calibration Engineer



Authorized By:

 Chandrasekar
 Technical Director

DECLARATION

Dear sir/madam,

hematology pt program kindly exclude Differential count
from the scope and release the certificate. from next year onwards will enroll Aims
Delhi for heamatology.

Kindly do the needful

CURA HOSPITALS
No.18, Kanakapura Main Road,
Doddakallasandra Industrial Area
Uttarahalli Hobli, Bangalore-560062
Ph: 8431241400 / 35093682
www.curahospitals.com

Thanks & Regards

Yatiraj Kulkarni
Yatiraj Kulkarni
Lab Incharge

Cura Hospital
No 18 Kanapura Main road doddakallasandra
Industrial Area Uttaralli Hobli Bangalore -560 062

represented by its Authorized Signatory and M/S **CURA HOSPITALS - UTTARAHALLI** having It's hospital At #18, Doddakallasandra Industrial Area, Kanakapura Main Road uttarahalli, Bengaluru - 560062., Mob: 9535182134., Email; account@curahospitals.in., Here in after refers as M/S **CURA HOSPITALS - UTTARAHALLI** here by agreed and come to the Memorandum of Understanding on this 29th Day of March month year 2024 as detailed below:

- a. M/s. **Maridi Bio Industries Pvt Ltd.** with consent from Karnataka State Pollution Control Board is having a common treatment facility for Managing Bio-Medical Waste in Bangalore rural district at 36th Mil, Stone, and Kanakapura Road. The facility is having a state of art Autoclave system along with the shredder and Incinerator.
- b. M/s **CURA HOSPITALS - UTTARAHALLI** its bio-medical waste, properly packed in color-coded bags as per pollution control Board regulations for treatment and final disposal to M/s. **Maridi Bio Industries Pvt Ltd.** The waste should be given at one single point by the M/s. **CURA HOSPITALS - UTTARAHALLI** has at given time of M/s. **Maridi Bio Industries Pvt Ltd.** Vehicle.
- c. M/s. **Maridi Bio Industries Pvt Ltd.** will charge a price of Rs.10.00/- per bed per day only (Rupees Ten rupees per bed per day only) Up to 450 kgs per month, excess quantity will be charged at Rs.45/- per kg. **(GST Extra as applicable)** as agreed for collection, transportation, treatment and final disposal of biomedical waste. This Price will be fixed for a period of one (1) year from date of this agreement and thereafter there will be 12% (Twelve Percent) escalations in the price for every one-year on existing rate.
- d. M/s. **CURA HOSPITALS - UTTARAHALLI** will not enter into any agreement with any other party or organization for the waste treatment and disposal unless cancel of this agreement.
- e. M/s. **CURA HOSPITALS - UTTARAHALLI** has **50(Fifty)** Number of beds. The exact number of beds will be taken from the declaration given to the state authorities.
- f. M/s **CURA HOSPITALS - UTTARAHALLI** is assuring that payment should be made through Account Payee cheque/RTGS/NEFT/Online Payment In favour of M/s. **Maridi Bio Industries Pvt Ltd.** on or before 5th of every month, don't do any Cash transactions.
- g. If the generator by virtue of any reason fail to make the payment within 15 days of submission of bills. "Maridi Bio Industries Pvt Ltd" shall charge a late payment fee of Rs.20 per day.



- h. In case of non-receipt of payment on the agreed date from M/s. **CURA HOSPITALS - UTTARAHALLI**, **Maridi Bio Industries Pvt Ltd.**, will stop the collection of waste immediately with intimation to Karnataka State Pollution Control Board. The delayed payments will be collected with an interest of 18% per annum.
- i. M/s. **Maridi Bio Industries Pvt Ltd.** will collect medical waste **Daily(except Sunday)** and treat the waste as per the regulations. M/s. **Maridi Bio Industries Pvt Ltd.** will not collect any waste that is not segregated or not properly packed. M/s. **Maridi Bio Industries Pvt Ltd.** will not collect general garbage.
- j. M/s. **Maridi Bio Industries Pvt Ltd.** will issue a proof of waste collection from M/s. **CURA HOSPITALS - UTTARAHALLI** as per your declaration in the application form. This will help the individual hospital for getting compliance with the State Pollution Board. The individual hospital/ Nursing home can take their Authorization from the pollution control board by informing the board that M/s **Maridi Bio Industries Pvt Ltd.** treats their waste (The same has to be mentioned in the Authorization Form).
- k. Maridi is responsible only for the quantity of waste handed over to them by **CURA HOSPITALS - UTTARAHALLI** not for all the waste generated at the hospital/clinic/center/diagnostic etc.
- l. In case Maridi fail to collect the BMW within a time frame as per agreement due to any reason. The generator shall inform "Maridi Bio Industries Pvt Ltd" who shall insure to collect the BMW from the premises of the generator within the next 24 hours of the intimation.
- m. M/s **Maridi Bio Industries Pvt Ltd.**, will maintain their plant in good running condition all the time and ensure continuity of service as per agreed with your hospital.
- n. This Memorandum of understanding is entered into on the express understanding that M/s **Maridi Bio Industries Pvt Ltd.** will maintain and run the facilities and collect transport and treat the waste at their plant strictly in accordance with the consent of the Karnataka State Pollution Control Board and it shall be the responsibility to obtain the consent and keep the same always current.
- o. In case of violation of any of the agreed condition of the MOU by either side. Issue of notice may terminate this MOU three months in advance by either party for terminating their respective obligations.
- p. All disputes to this understanding are subject to the Jurisdiction of the court in Bangalore only.



q. MOU Renewal Charges of Rs.500(GST 18% Extra).

r. This Agreement is effective from 01.04.2024 to 31.03.2025.

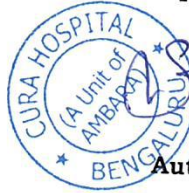
For M/S Maridi Bio Industries Pvt Ltd



[Handwritten signature]

Authorized Signatory

for M/s **CURA HOSPITALS**
- **UTTARAHALLI**



[Handwritten signature]
Authorized Signatory