

es

Sample Results

Sample No: 17137
Date: 05-03-2022 04:58 PM
Patient: h k somani
Age: 22yrs Male

Parameter values	Scales	Graphs
WBC	6.8	13.0
LYM	1.3	19.5%
MID	0.6	8.7%
GRA	4.9	21.8%
HGB	12.1	11.5%
MCH	27.4	25.0%
MCHC	33.2	35.1%
RBC	4.42	4.5%
MCV	82.4	75.2%
HCT	36.4	38.0%
RDW	14.4%	58.6%
PLT	253	130%
MPV	7.2	4.5%
PDW	39.8%	10.1%
PCT	0.18	0.17%
P.LC	9.5%	23%

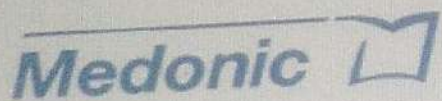
Print Export Close

Saturday 05-03-2022 06:34 PM

1. सर्व प्रथम Medonics मशीन चालू करणे.
2. त्या नंतर Computer चालू करणे.
3. जर मशीन Computer वर त्याच्या आगोदर चालू झाली नाही तर interfacing होणार नाही. अदेशावरण

Medonic





Model

Medonic M-series M32B

Serial Number

105465

Software Version

2.1r

Build Revision

r13993 branches/rel-2.1

Os Version

3.2.0bm1-svn13028

MAC Address

98:84:e3:b5:c4:4e

IP v4

Back

rday
-2022
PM

SAS Enterprises

Date: 11/08//2021

Customer Name & Address:

Kushal Path Lab

F30, Chirayu Children Hospital,
CIDCO N-5,
Behind Dashmesh Hotel, CIDCO,
Aurangabad-Maharashtra - 431003

Calibration Certificate

Model No : Medonic M Series M32B Ref No: BM850
Serial No : 105465
Calibrated on: 11/08/2021
Next Calibration Due: 10/08/2022

Input Line voltage details:

Line Voltage: 228V (Good) Range is 220V to 235V.
Ground voltage: 0.2V (Good) Range is up to 3V.

Test carried out:

- Shear Valve Condition & Do flush shear valve function : OK
- Aspiration through OT and OT needle cleaning : OK
- HGB Current & Voltage : OK
- HB LED Current Setting : OK
- Solenoid/Pinch Valves Condition to be checked through test : OK
- Check the pinch valve tubing and if required replace with new: OK
- Measuring Chamber (Blank & Noise Test) : OK
- Check functioning of Waste Pump through test : OK
- Waste pump clean process is to be performed 2-3 times. : OK
- Check functioning of air pump through test : OK
- Check all Tubing's (No Deposition/Pinching/Dark coloration): OK
- Measured Parameters Reproducibility : OK

Present Findings:

1. Tubing's - No crystals observed.
2. Error checking - No errors observed.
3. Blank - Passed.
4. Orifice - Passed.
5. Waste pump membrane - Good.

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Calibrator performance data after calibration:

Parameter	Target Value	Tolerance	Observed mean value (After Calibration)	Remarks (CV of 2runs)
RBC	4.10	+/- 0.10	4.04	Pass
MCV	75.9	+/- 2.0	75.7	Pass
PLT	230	+/- 15	234	Pass
WBC	8.4	+/- 0.3	8.6	Pass
HGB	11.2	+/- 0.2	11.2	Pass
MPV	9.3	+/- 1.5	9.4	Pass

(Ref: Boule Calibrator Lot No: 22106-34, Exp date 21/09/2021)

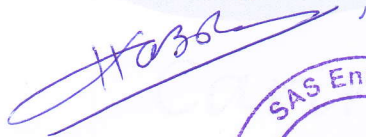
All the functional checks have been done and tested the unit for its performance using Boule calibrator and diff tri level controls. Found the results were in ranges. System is checked for all the flow tests and found working satisfactorily.

Remarks: All calibrator and control values after calibration are in the range.

Performed and Prepared By:

Name: Nitin Kasole

Designation: Service Manager



SAS Enterprises

Date: 14/03/2022

Customer Name & Address:

Kushal Path Lab

F30, Chirayu Chidren Hospital,
CIDCO N-5,
Behind Dashmesh Hotel, CIDCO,
Aurangabad-Maharashtra - 431003

Calibration Certificate

Model No : Medonic M Series M32B Ref No: BM956
Serial No : 105465
Calibrated on: 14/03/2022
Next Calibration Due: 13/03/2023

Input Line voltage details:

Line Voltage: 228V (Good) Range is 220V to 235V.
Ground voltage: 0.2V (Good) Range is up to 3V.

Test carried out:

- Shear Valve Condition & Do flush shear valve function : OK
- Aspiration through OT and OI needle cleaning : OK
- HGB Current & Voltage : OK
- HB LED Current Setting : OK
- Solenoid/Pinch Valves Condition to be checked through test : OK
- Check the pinch valve tubing and if required replace with new: OK
- Measuring Chamber (Blank & Noise Test) : OK
- Check functioning of Waste Pump through test : OK
- Waste pump clean process is to be performed 2-3 times. : OK
- Check functioning of air pump through test : OK
- Check all Tubing's (No Deposition/Pinching/Dark coloration): OK
- Measured Parameters Reproducibility : OK

Present Findings:

1. Tubing's - No crystals observed.
2. Error checking - No errors observed.
3. Blank - Passed.
4. Orifice - Passed.
5. Waste pump membrane - Good.

SAS Enterprises

Calibrator performance data after calibration:

Parameter	Target Value	Tolerance	Observed mean value (After Calibration)	Remarks (CV of 2runs)
RBC	4.10	- 0.10	4.06	Pass
MCV	75.9	+/- 2.0	76.7	Pass
PLT	230	+/- 15	240	Pass
WBC	8.4	+/- 0.3	8.9	Pass
HGB	11.2	+/- 0.2	11.4	Pass
MPV	9.3	+/- 1.5	9.8	Pass

(Ref: Boule Calibrator Lot No:22108-32 . Exp date 13/03/2023)

All the functional checks have been done and tested the unit for its performance using Boule calibrator and diff tri level controls. Found the results were in ranges. System is checked for all the flow tests and found working satisfactorily.

Remarks: All calibrator and control values after calibration are in the range.

Performed and Prepared By:

Name: Nitin Kasole

Designation: Service Manager

