

CDS Boule Con-Diff

Multi-Parameter Assayed Hematology Control

Control

LOT



Tri-Level	22501-3K	06/11/25
Low	22501-31	06/11/25
Normal	22501-32	06/11/25
High	22501-33	06/12/25

Open vial stability 14 days

MEDONIC

Abnormal low lot:

22501-31

M-series		Mean	± Range
RBC	10 ¹² /L	2.28	0.12
MCV	fL	64.8	5.5
RDW	%	15.2	4.0
Hct	%	14.8	2.5
Plt *	10 ⁹ /L	86	15
MPV	fL	11.6	1.5
WBC	10 ⁹ /L	3.4	0.3
Hgb	g/dl	5.5	0.3
MCH	pg	24.1	1.5
MCHC	g/dl	37.2	3.5
Lymph#	10 ⁹ /L	1.5	0.4
Mid#	10 ⁹ /L	0.2	0.3
Gran#	10 ⁹ /L	1.7	0.8
Lymph	%	43.1	7.0
Mid	%	5.8	5.0
Gran	%	51.1	7.0

Normal lot:

22501-32

Mean	± Range
4.15	0.18
75.9	5.5
14.3	4.0
31.5	3.0
239	30
11.8	1.5
8.6	0.6
11.2	0.4
27.0	1.5
35.6	3.5
4.0	0.6
0.6	0.5
4.0	1.0
46.5	5.0
7.0	5.0
46.5	5.0

Abnormal high lot:

22501-33

Mean	± Range
5.12	0.22
91.8	5.5
14.0	4.0
47.0	3.5
540	60
12.0	1.5
21.1	1.8
16.2	0.5
31.6	1.5
34.5	3.5
13.0	1.5
1.2	1.0
6.9	2.5
61.8	5.0
5.7	5.0
32.5	5.0

*"FD" Flags may be ignored on control results providing the flagged parameter recovers within the expected range.



Produced for Boule Medical AB
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For Medonic M-series with barcode reader

1. From the Main Menu go to [Q/C Menu] [Enter Con/Cal][Control/Calibrator Assay Value Input]
2. If insufficient space message is displayed, follow screen instruction to delete oldest lot.
3. Scan barcodes in order from 1 to 9 from the left most column – do not skip a barcode.
4. Once complete, exit the Control / Calibrator Assay Value Input screen and return to sample run screen.
5. Scan Low level blood control vial barcode and analyze control as per User Manual.
6. Repeat steps 1-4 using barcodes from center column.
7. Repeat step 5 using Normal level blood control.
8. Repeat steps 1-4 using barcodes from right most column, then repeat step 5 using High level blood control.

Instr.: M-series
Lot: 22501-31
Prod.: Con-Diff Low
ID: 2250131+
Exp.: 11-Jun-2025

Instr.: M-series
Lot: 22501-32
Prod.: Con-Diff Norm
ID: 2250132+
Exp.: 11-Jun-2025

Instr.: M-series
Lot: 22501-33
Prod.: Con-Diff High
ID: 2250133+
Exp.: 12-Jun-2025

