

Boule Con-Diff

CONTROL

IVD



Open vial stability 14 days ¹



Control	Lot	
Tri-Level	32109-8K	2022-01-29
Low	32109-51	2022-01-29
Normal	32109-54	2022-03-01
High	32109-53	2022-02-04

MEDONIC		CONTROL	L
CA620/530		LOT	32109-51
		Mean ²	± Range ³
RBC	10 ¹² /L	2.21	0.12
MCV	fL	65.8	7.0
RDW	%	15.3	4.5
Hct	%	14.5	3.0
Plt	10 ⁹ /L	93	15
MPV	fL	9.3	1.5
WBC	10 ⁹ /L	3.3	0.3
Hgb	g/dL	5.6	0.3
MCH	pg	25.3	2.0
MCHC	g/dL	38.6	4.0
Lymph#	10 ⁹ /L	1.5	0.4
Mid#	10 ⁹ /L	0.2	0.3
Gran#	10 ⁹ /L	1.6	0.8
Lymph	%	46.8	7.0
Mid	%	5.1	5.0
Gran	%	48.1	7.0

CONTROL		N	
LOT		32109-54	
		Mean ²	± Range ³
		4.17	0.18
		77.0	7.0
		14.8	4.5
		32.1	3.5
		243	30
		9.3	1.5
		8.6	0.6
		11.4	0.4
		27.3	2.0
		35.5	4.0
		4.1	0.6
		0.6	0.5
		3.9	1.0
		48.0	5.0
		6.7	5.0
		45.3	5.0

CONTROL		H	
LOT		32109-53	
		Mean ²	± Range ³
		5.02	0.22
		90.4	7.0
		13.7	4.5
		45.4	4.0
		562	60
		10.5	1.5
		21.3	1.8
		16.0	0.5
		31.9	2.0
		35.2	4.0
		13.1	1.5
		1.3	1.0
		6.9	2.5
		61.4	5.0
		6.1	5.0
		32.5	5.0

Medonic M-series/M32		Mean ²	± Range ³
RBC	10 ¹² /L	2.20	0.12
MCV	fL	67.3	7.0
RDW	%	15.4	4.5
Hct	%	14.8	3.0
Plt	10 ⁹ /L	83	15
MPV	fL	9.5	1.5
WBC	10 ⁹ /L	3.3	0.3
Hgb	g/dL	5.5	0.3
MCH	pg	25.0	2.0
MCHC	g/dL	37.2	4.0
Lymph#	10 ⁹ /L	1.5	0.4
Mid#	10 ⁹ /L	0.2	0.3
Gran#	10 ⁹ /L	1.6	0.8
Lymph	%	45.5	7.0
Mid	%	5.0	5.0
Gran	%	49.5	7.0

	Mean ²	± Range ³
	4.18	0.18
	79.2	7.0
	14.7	4.5
	33.1	3.5
	222	30
	9.3	1.5
	8.3	0.6
	11.5	0.4
	27.5	2.0
	34.7	4.0
	3.9	0.6
	0.5	0.5
	3.9	1.0
	47.3	5.0
	6.3	5.0
	46.4	5.0

	Mean ²	± Range ³
	5.08	0.22
	93.9	7.0
	13.3	4.5
	47.7	4.0
	515	60
	10.3	1.5
	20.4	1.8
	16.3	0.5
	32.1	2.0
	34.2	4.0
	12.4	1.5
	1.2	1.0
	6.8	2.5
	60.9	5.0
	5.7	5.0
	33.4	5.0

- 1
- bg Трайност на отворен флакон 14 дни (bg)
 - hr Stabilnost otvorene bočice 14 dani (hr)
 - cs Stabilita otevřené ampulky 14 dní (cs)
 - da Åben rør stabilitet 14 dage (da)
 - et Stabiilsus avatud vialis 14 päevade (et)
 - fr Stabilité en flacon ouvert 14 jour (fr)
 - de Stabilität geöffneter Flaschen 14 tage (de)
 - el Διατήρηση δείγματος μετά την αποσφράγιση 14 ημέρα (el)
 - it Stabilità della fiala aperta 14 giorni (it)
 - lv Atvērt flakonu stabilitāti 14 dienas (lv)
 - lt Stabilumas atidarius buteliuką 14 dienas (lt)
 - no Åpen rør/glass stabilitet 14 dager (no)
 - pl Trwałość po otwarciu fiołki 14 Liczba dni (pl)
 - pt Estabilidade após abertura do frasco 14 dias (pt)
 - ro Termenul de valabilitate al fiolei desfăcute 14 zile (ro)
 - ru Стабильность вскрытого флакона 14 дней (ru)
 - sr Proizvod stabilan nakon otvaranja pakovanja 14 dana (sr)
 - sk Stabilita otvorenej injekčnej liekovky 14 dní (sk)
 - sl Stabilita otvorenej injekčnej liekovky 14 dni (sl)
 - es Estabilidad de la cápsula abierta 14 días (es)
 - sv Hållbarhet för öppnad flaska 14 dagar (sv)
 - tr Açık şişe stabilitesi 14 gün (tr)

- 2
- Sredno
 - Sredstvo
 - Průměr
 - Middelverdi
 - Keskmine
 - Moyenne
 - Mittelwert
 - Mέση
 - Media
 - Nozīmē
 - Vidurkis
 - Middelverdi
 - Średnia
 - Média
 - Medie
 - Среднее
 - Srednja vrednost
 - Priemer
 - Povprečno
 - Media
 - Medelvärde
 - Ortalama

- 3
- Обхват
 - Raspon
 - Rozsah
 - Område
 - Vahemik
 - Intervalle
 - Bereich
 - Αναμενόμενο εύρος α
 - Intervallo
 - Diapazons
 - Intervalas
 - Område
 - Zakres
 - Intervalo
 - Interval
 - диапазон
 - Opseg
 - Rozsah
 - Območje
 - Intervalo
 - Intervall
 - Aralığı

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<http://www.medonic.se/support/downloads>

Boule
 Boule Medical AB
 Domnarvsgatan 4
 SE-163 53 Spånga, Sweden

For CA620 with barcode reader

1. Go to Menu 7.4.1

<p>CA620 Main Menu Program: V3c75</p> <ol style="list-style-type: none"> 1. Sample memory... 2. Set auto-print-mode=0 - 3. Set print-key function=2 - 4. Set print-format= 8 - 5. Setup menu... 6. Service menu... 7. QC menu... 8. System flow menu... 	<p>7. QC menu</p> <ol style="list-style-type: none"> 7.1 Control memory 7.2 Control L-J plots 7.3 X-B L-J plots 7.4 QC setup menu... 7.5 Set SEQ= 1 	<p>7.4.1 Input control definition</p> <p>Use the barcode reader to input the list of barcodes from the assay sheet for the control you want to define. See User's Manual for further info.</p> <p>0 barcodes read. Press <Menu> to skip.</p>
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2. Scan in the calibrator/control in sequence top to bottom

Mfg: CA Boule reag.
Product: Con-Diff
Lot: 32109-51
ID: 3210951+
Exp.: 29-Jan-2022

Mfg: CA Boule reag.
Product: Con-Diff
Lot: 32109-54
ID: 3210954+
Exp.: 1-Mar-2022

Mfg: CA Boule reag.
Product: Con-Diff
Lot: 32109-53
ID: 3210953+
Exp.: 4-Feb-2022



For Medonic M-series / M32 with barcode reader

M-Series:

1. In the Main Menu go to "Q/C Menu" "Enter Con/Cal" "Control/Calibrator Assay Value Input"
2. Scan in each blood calibrator/control column by column, sequence 1 to 9

M32:

1. In the Main Menu go to "Quality Control" "Input Assays"
2. Scan in each blood calibrator / control column by column, sequence 1 to 9

Instr.: M-series
Lot: 32109-51
Prod.: Con-Diff Low
ID: 3210951+
Exp.: 29-Jan-2022

Instr.: M-series
Lot: 32109-54
Prod.: Con-Diff Norm
ID: 3210954+
Exp.: 1-Mar-2022

Instr.: M-series
Lot: 32109-53
Prod.: Con-Diff High
ID: 3210953+
Exp.: 4-Feb-2022

