Certificate of Calibration

Instrument	***: Automated 3 Part Cell Counter***
Make	***: Nihon Kohden***
Model	***: MEK -6420P***
Serial No	***: 52421***
Date Calibration	***: 22-09-2021***
Installation place	***: Krula***

This is to certify that the above mentioned instrument has been successfully calibrated on **22nd September 2021** with **MEK-CAL lot no-PLUS 219** bearing expiry till **5th Oct, 2021.** During the calibration of the analyser, all CBC parameters were calibrated.

Ran Quality Controls **MEK-3D (Low, Normal, and High) Lot no-B218** bearing expiry of **5th Nov 2021**. Result found within specified range.

Based on the manufacture recommended calibration interval the next due date of calibration is on **22nd September 2022**. Validity ± 30days. Or depends on QC performance/subject to replacement or change in hardware.

For Nihon Kohden India Pvt. Ltd.

NIHON KOHDEN INDIA PVT. LTD.

Dinesh Ashar
ASM - CS
Nihon Kohden India Pvt. Ltd.

Precision Check

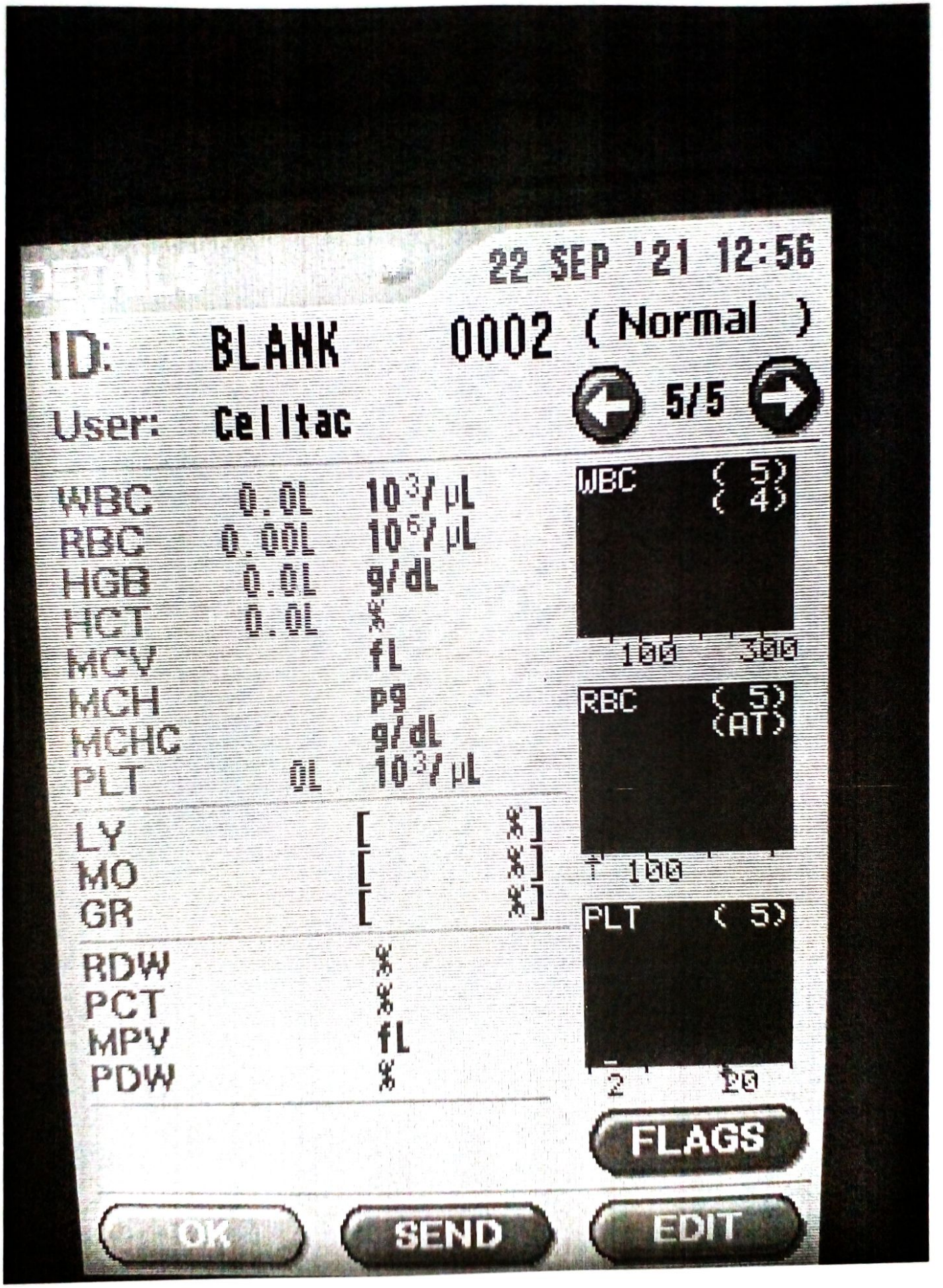
Instrument : *Automated 3 Part Cell Counter*
Make : *Nihon Kohden*
Model : *MEK-6420P*
Serial No : *52421*
Date Calibration : *22-09-2021*
Installation place : *Kurla*

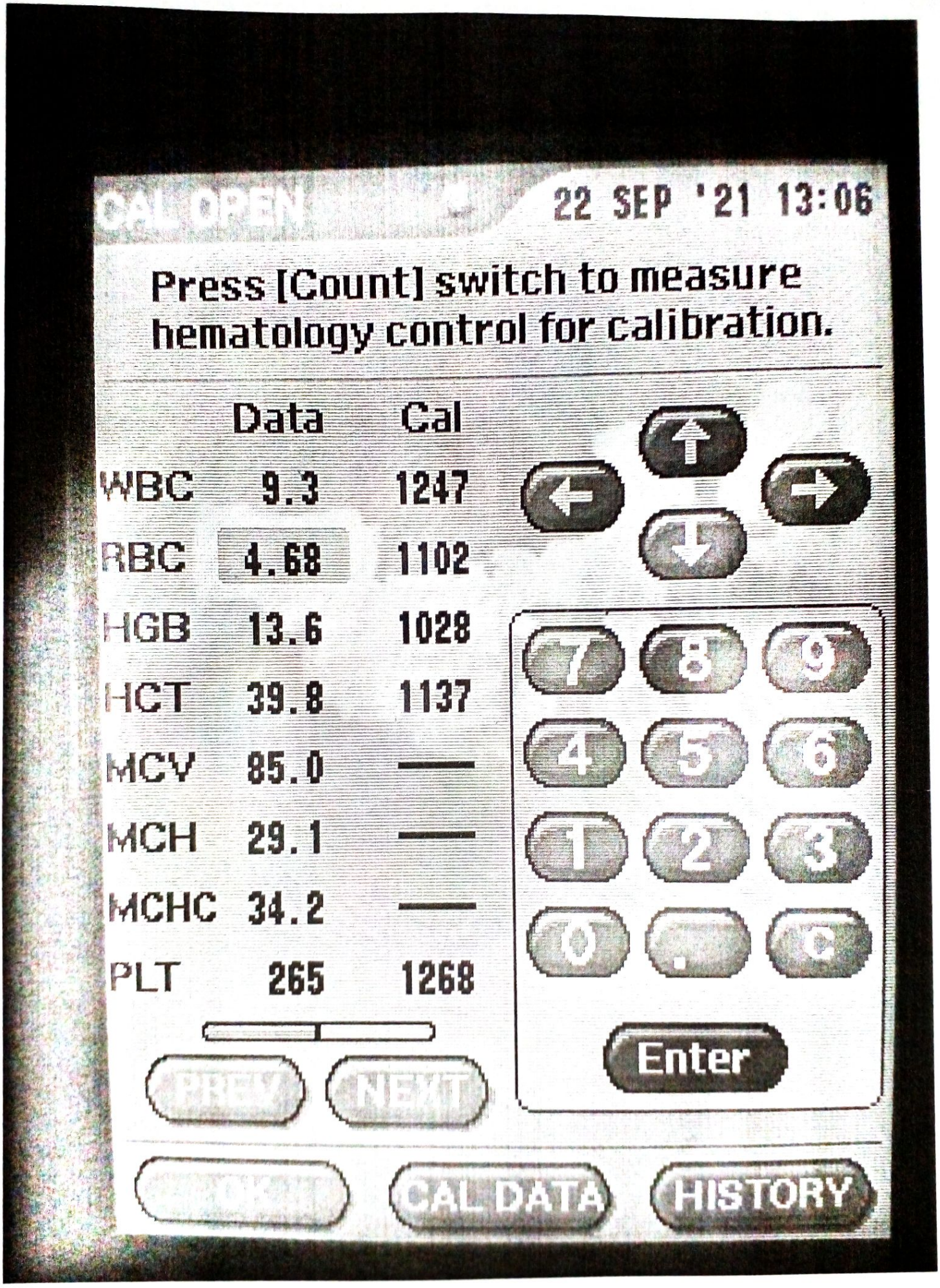
Sample RUN DATA						
Sample No.	WBC	RBC	HGB	HCT	MCV	PLT
1	14.0	5.22	14.5	41.9	80.3	322
2	13.9	5.25	14.6	42.2	80.4	328
3	13.8	5.21	14.6	41.9	80.4	323
4	14.1	5.22	14.4	42.1	80.7	321
5	13.9	5.23	14.6	42.0	80.3	321
6	14.1	5.33	14.7	42.8	80.3	310
7	14.0	5.29	14.7	42.7	80.7	329
8	14.2	5.32	14.8	42.8	80.5	323
9	13.7	5.14	14.5	41.5	80.7	318
10	14.2	5.28	14.8	42.6	80.7	341
Mean	**13.99**	**5.25**	**14.62**	**42.25**	**80.5**	**323.60**
SD	**0.166**	**0.057**	**0.131**	**0.45**	**0.18**	**8.05**
CV%	**1.18**	**1.09**	**0.90**	**1.06**	**0.22**	**2.49**
Acceptable CV%	**Within 2.0%**	**Within 1.5%**	**Within 1.5%**	**Within 2%**	**Within 1%**	**Within 4%**
Result status	**PASS**	**PASS**	**PASS**	**PASS**	**PASS**	**PASS**

For Nihon Kohden India Pvt. Ltd.

NIHON KOHDEN INDIA PVT. LTD.

Dinesh Ashar
ASM - CS – Nihon Kohden


22 SEP '21 12:56
ID: BLANK 0002 (Normal)
User: Celltac
5/5
WBC 0.0L 10³/μL
RBC 0.00L 10⁶/μL
HGB 0.0L g/dL
HCT 0.0L %
MCV fL
MCH pg
MCHC g/dL
PLT 0L 10³/μL
LY [%]
MO [%]
GR [%]
RDW %
PCT %
MPV fL
PDW %
WBC (5)
(4)
100 300
RBC (5)
(AT)
100
PLT (5)
2 20
FLAGS
OK
SEND
EDIT

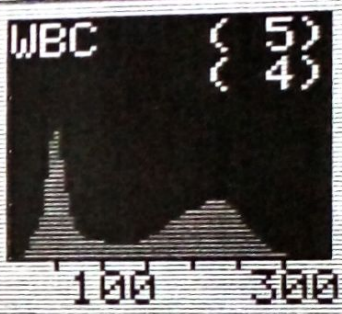

CAL OPEN
22 SEP '21 13:06
Press [Count] switch to measure hematology control for calibration.
Data
Cal
WBC 9.3 1247
RBC 4.68 1102
HGB 13.6 1028
HCT 39.8 1137
MCV 85.0
MCH 29.1
MCHC 34.2
PLT 265 1268
7
8
9
4
5
6
1
2
3
0
.
C
Enter
PREV
NEXT
CAL DATA
HISTORY

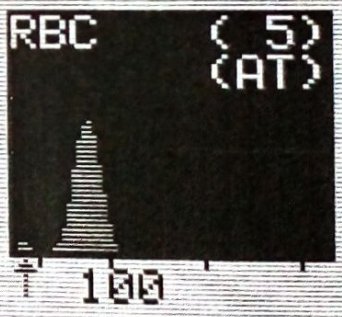
RESULTS 22 SEP '21 13:09

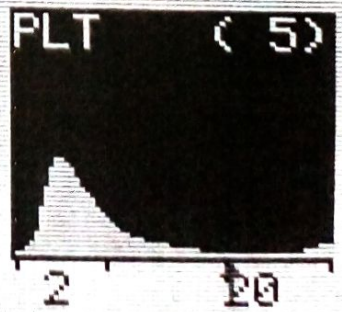
ID: NORMAL 0005 (Control)

User: Celltac 5/5

WBC	7.9	$10^3/\mu L$
RBC	4.71	$10^6/\mu L$
HGB	13.7	g/dL
HCT	39.9	%
MCV	84.7	fL
MCH	29.1	pg
MCHC	34.3	g/dL
PLT	268	$10^3/\mu L$
LY	2.9	[37.1 %]
MO	0.3	[3.7 %]
GR	4.7	[59.2 %]
RDW	14.9	%
PCT	0.17	%
MPV	6.4	fL
PDW	18.1	%







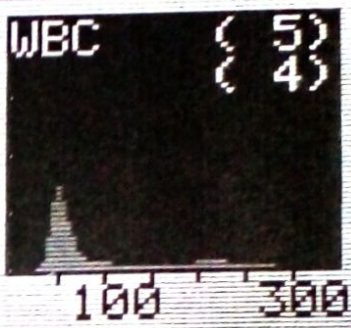
OK SEND ID

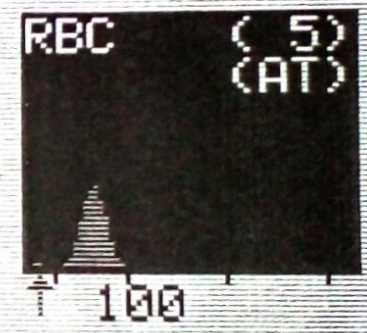
RESULTS 22 SEP '21 13:12

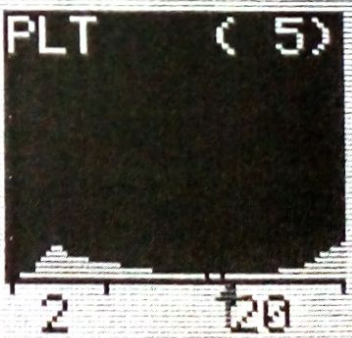
ID: LOW 0006 (Control)

User: Celltac 5/5

WBC	2.2	$10^3/\mu L$
RBC	2.37	$10^6/\mu L$
HGB	6.0	g/dL
HCT	17.9	%
MCV	75.5	fL
MCH	25.3	pg
MCHC	33.5	g/dL
PLT	74	$10^3/\mu L$
LY	1.4	[61.5 %]
MO	0.1	[5.6 %]
GR	0.7	[32.9 %]
RDW	16.1	%
PCT	0.05	%
MPV	7.3	fL
PDW	17.5	%







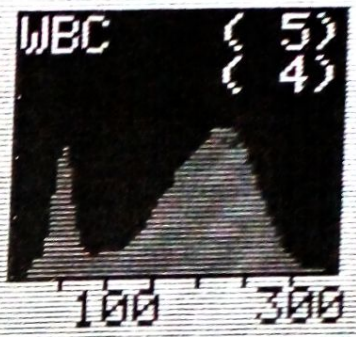
SEND ID

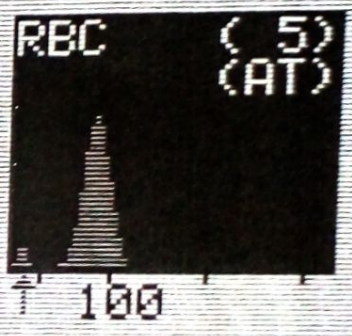
RESULTS 22 SEP '21 13:14

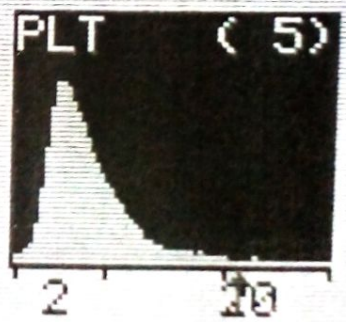
ID: HIGH 0007 (Control)

User: Celltac 5/5

WBC	19.4	$10^3/\mu L$
RBC	5.55	$10^6/\mu L$
HGB	18.5	g/dL
HCT	52.0	%
MCV	93.7	fL
MCH	33.3	pg
MCHC	35.6	g/dL
PLT	528	$10^3/\mu L$
LY	3.7	[18.8 %]
MO	0.2	[1.2 %]
GR	15.5	[80.0 %]
RDW	13.7	%
PCT	0.35	%
MPV	6.6	fL
PDW	18.0	%







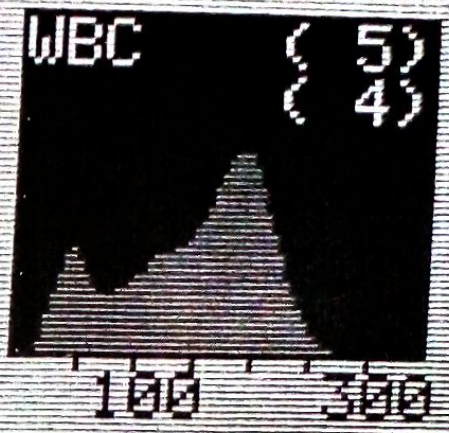
OK SEND ID

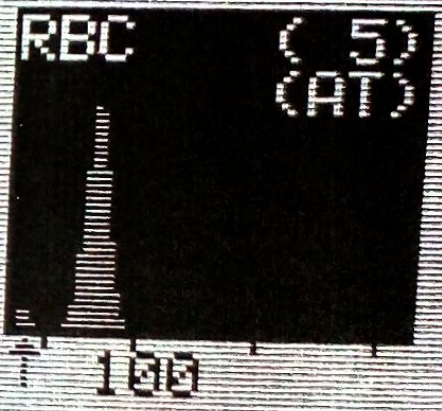
22 SEP '21 13:51

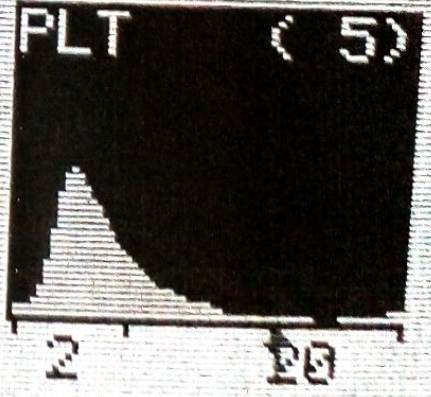
ID: MRUDALI 0001 (Normal)

User: Celltac 5/5

WBC	14.0H	$10^3/\mu L$
RBC	5.22	$10^6/\mu L$
HGB	14.5	g/dL
HCT	41.9	%
MCV	80.3	fL
MCH	27.8	pg
MCHC	34.6	g/dL
PLT	322	$10^3/\mu L$
LY	2.4	[17.3L %]
MO	0.5	[3.6 %]
GR	11.1H	[79.1 %]
RDW	10.8	%
PCT	0.20	%
MPV	6.3	fL
PDW	16.8	%







FLAGS

SEND

DETAIL

22 SEP '21 13:51

ID: MRUDALI 0002 (Normal)

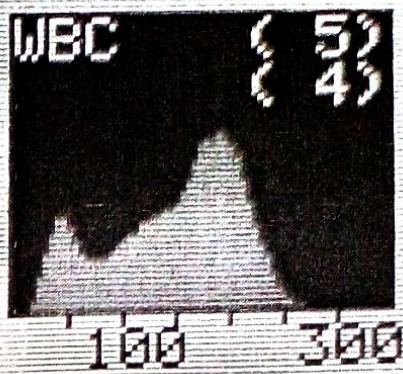
User: Celltac

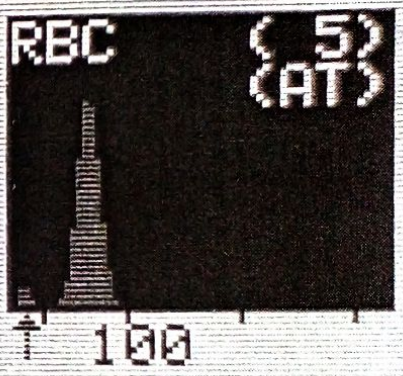
5/5

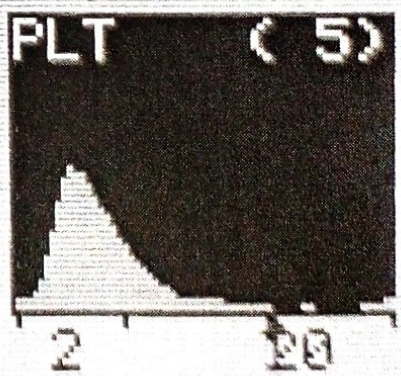
WBC	13.9H	$10^3/\mu L$
RBC	5.25	$10^6/\mu L$
HGB	14.6	g/dL
HCT	42.2	%
MCV	80.4	fL
MCH	27.8	pg
MCHC	34.6	g/dL
PLT	328	$10^3/\mu L$

LY	2.9	[20.6 %]
MO	0.4	[2.9 %]
GR	10.6H	[76.5 %]

RDW	10.9	%
PCT	0.21	%
MPV	6.4	fL
PDW	16.9	%







FLAGS

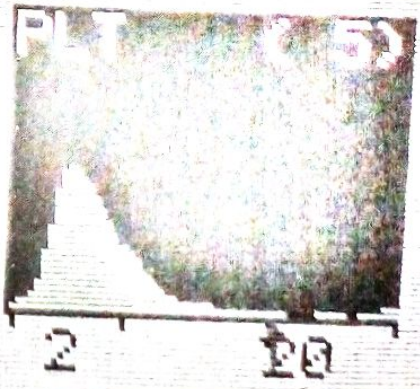
OK SEND EDIT

22 SEP '21 13:50

ID: MRUDALI 0003 (Normal)

User: Celltac 5/5

WBC	13.8H	$10^3/\mu L$
RBC	5.21	$10^6/\mu L$
HGB	14.6	g/dL
HCT	41.9	%
MCV	80.4	fL
MCH	28.0	pg
MCHC	34.8	g/dL
PLT	323	$10^3/\mu L$
LY	3.1	[22.6 %]
MO	0.5	[3.2 %]
GR	10.2H	[74.2 %]
RDW	11.0	%
PCT	0.20	%
MPV	6.1	fL
PDW	16.7	%



FLAGS

SEND

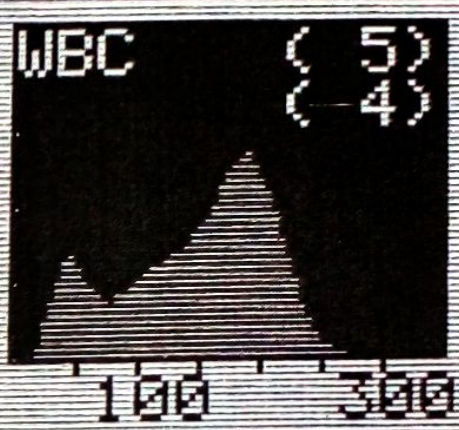
EDIT

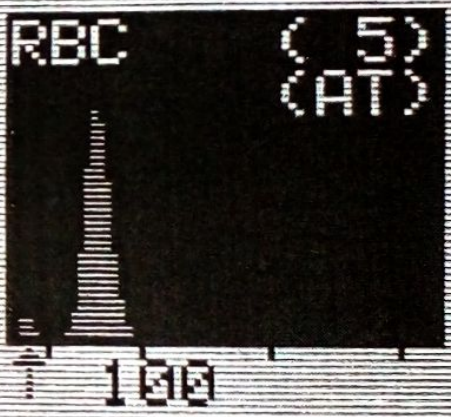
22 SEP '21 13:50

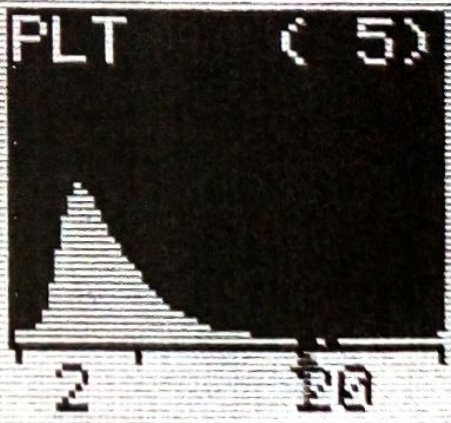
ID: MRUDALI 0004 (Normal)

User: Celltac 5/5

WBC	14.1H	10^3/µL	
RBC	5.22	10^6/µL	
HGB	14.4	g/dL	
HCT	42.1	%	
MCV	80.7	fL	
MCH	27.6	pg	
MCHC	34.2	g/dL	
PLT	321	10^3/µL	
LY	2.5	[17.6L	%]
MO	0.5	[3.6	%]
GR	11.1H	[78.8	%]
RDW	10.9	%	
PCT	0.21	%	
MPV	6.4	fL	
PDW	16.9	%	







FLAGS

SEND

EDIT

DETAILS

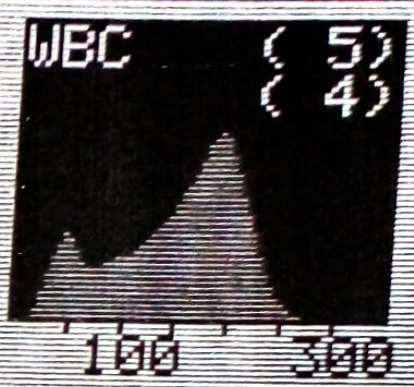
22 SEP '21 13:50

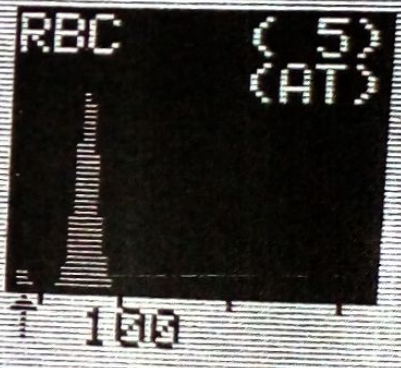
ID: MRUDALI 0006 (Normal)

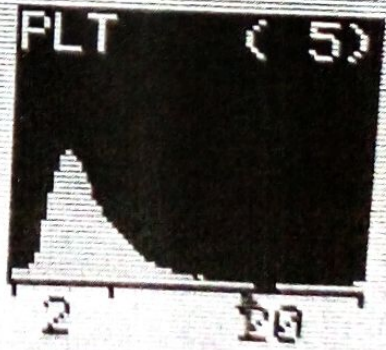
User: Celltac

5/5

WBC	13.9H	$10^3/\mu L$	
RBC	5.23	$10^6/\mu L$	
HGB	14.6	g/dL	
HCT	42.0	%	
MCV	80.3	fL	
MCH	27.9	pg	
MCHC	34.8	g/dL	
PLT	321	$10^3/\mu L$	
LY	2.8	[20.2 %]	
MO	0.5	[3.8 %]	
GR	10.6H	[76.0 %]	
RDW	11.3	%	
PCT	0.20	%	
MPV	6.1	fL	
PDW	16.7	%	







FLAGS

OK

SEND

EDIT

DETAILS

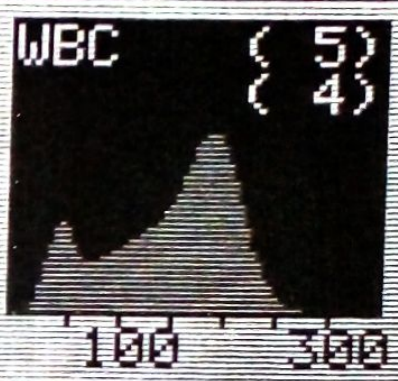
22 SEP '21 13:50

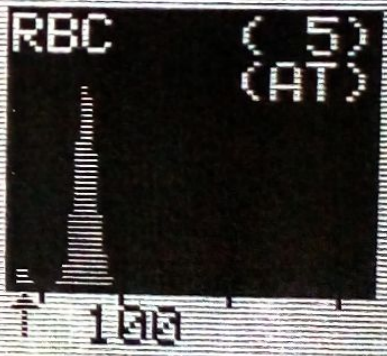
ID: MRUDALI 0007 (Normal)

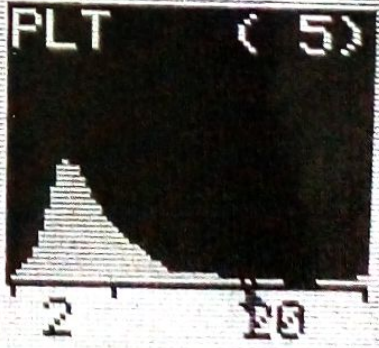
User: Celltac

5/5

WBC	14.1H	$10^3/\mu L$	
RBC	5.33	$10^6/\mu L$	
HGB	14.7	g/dL	
HCT	42.8	%	
MCV	80.3	fL	
MCH	27.6	pg	
MCHC	34.3	g/dL	
PLT	310	$10^3/\mu L$	
LY	3.0	[20.9 %]	
MO	0.4	[3.0 %]	
GR	10.7H	[76.1 %]	
RDW	10.9	%	
PCT	0.20	%	
MPV	6.4	fL	
PDW	16.9	%	







FLAGS

OK

SEND

EDIT

DETAILS

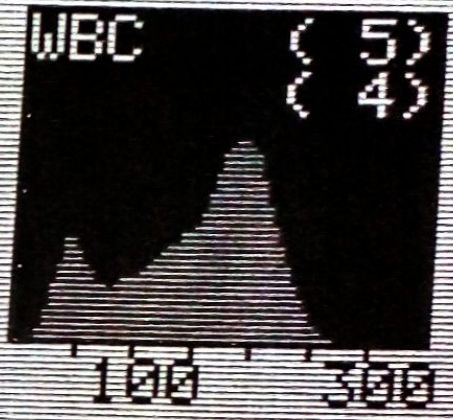
22 SEP '21 13:5

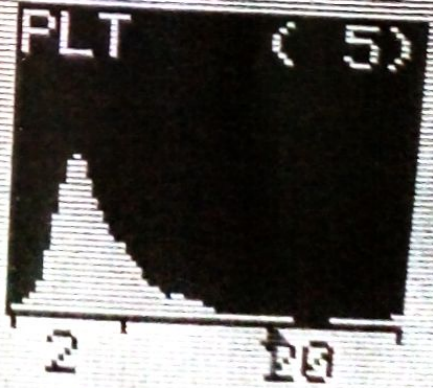
ID: MRUDALI 0008 (Normal

User: Celltac

5/5

WBC	14.0H	10^3/µL	
RBC	5.29	10^6/µL	
HGB	14.7	g/dL	
HCT	42.7	%	
MCV	80.7	fL	
MCH	27.8	pg	
MCHC	34.4	g/dL	
PLT	329	10^3/µL	
LY	2.9	[20.4	%]
MO	0.4	[3.0	%]
GR	10.7H	[76.6	%]
RDW	10.9	%	
PCT	0.20	%	
MPV	6.2	fL	
PDW	17.3	%	





FLAGS

SEND

EDIT

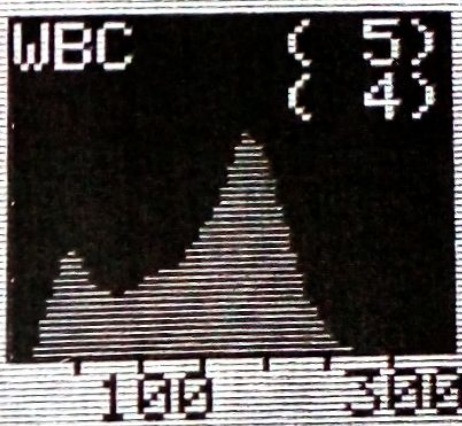
22 SEP '21 13:50

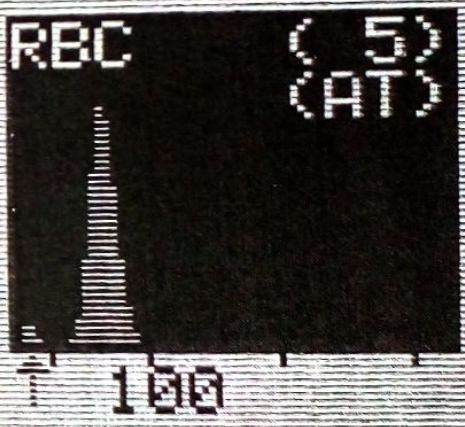
ID: MRUDALI 0009 (Normal)

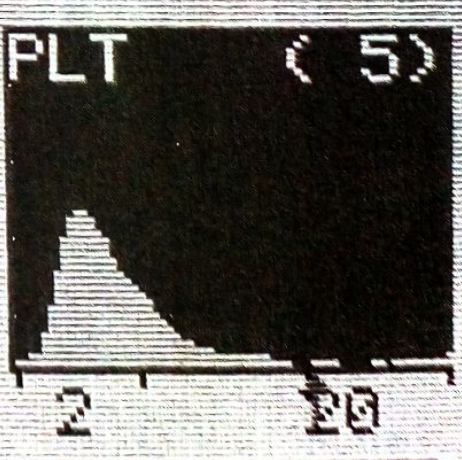
User: Celltac

5/5

WBC	14.2H		10^3/μL	
RBC	5.32		10^6/μL	
HGB	14.8		g/dL	
HCT	42.8		%	
MCV	80.5		fL	
MCH	27.8		pg	
MCHC	34.6		g/dL	
PLT	323		10^3/μL	
LY	3.4	[23.8	%]	
MO	0.5	[3.6	%]	
GR	10.3H	[72.6	%]	
RDW	10.9		%	
PCT	0.20		%	
MPV	6.2		fL	
PDW	16.1		%	







FLAGS

BEN

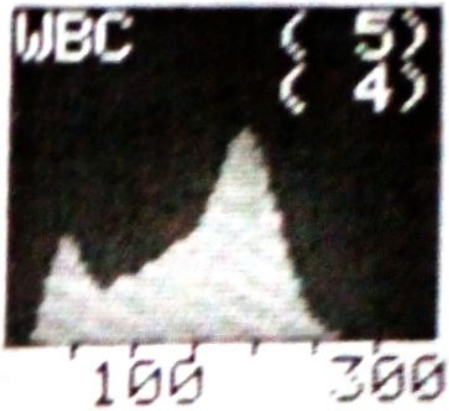
EDIT

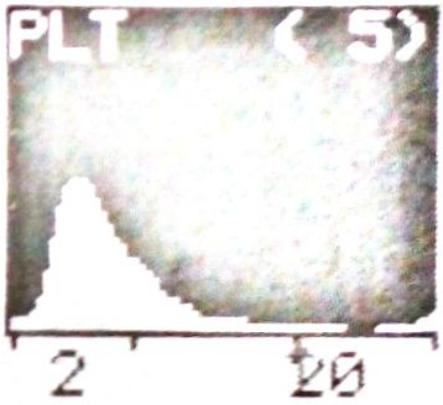
DETAILS 22 SEP '21 13:50

ID: MRUDALI 0010 (Normal)

User: Celltac 5/5

WBC	13.7H	$10^3/\mu L$	
RBC	5.14	$10^6/\mu L$	
HGB	14.5	g/dL	
HCT	41.5	%	
MCV	80.7	fL	
MCH	28.2	pg	
MCHC	34.9	g/dL	
PLT	318	$10^3/\mu L$	
LY	2.8	[20.7	%]
MO	0.5	[3.3	%]
GR	10.4H	[76.0	%]
RDW	11.0	%	
PCT	0.20	%	
MPV	6.3	fL	
PDW	16.8	%	





FLAGS

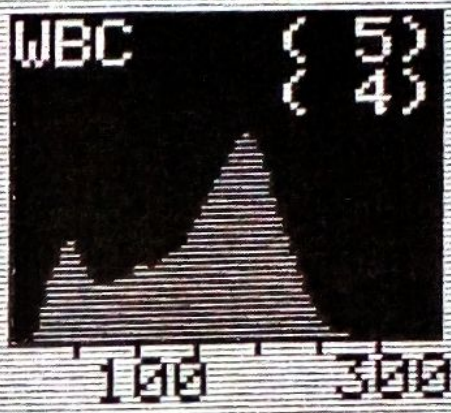
OK SEND EDIT

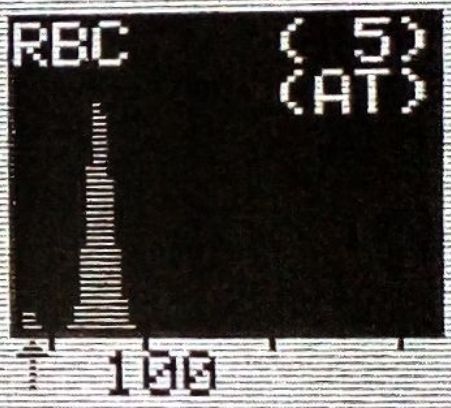
22 SEP '21 13:49

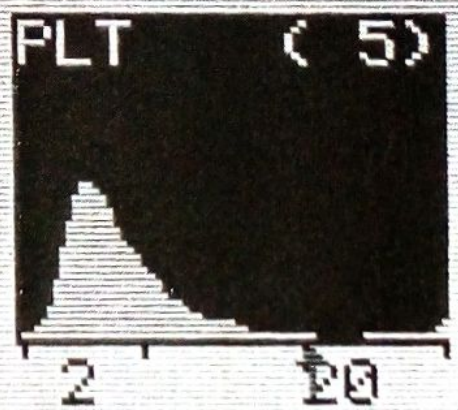
ID: MRUDALI 0011 (Normal)

User: Celltac 5/5

WBC	14.2H	$10^3/\mu L$
RBC	5.28	$10^6/\mu L$
HGB	14.8	g/dL
HCT	42.6	%
MCV	80.7	fL
MCH	28.0	pg
MCHC	34.7	g/dL
PLT	341	$10^3/\mu L$
LY	2.7	[19.3L %]
MO	0.5	[3.6 %]
GR	11.0H	[77.1 %]
RDW	11.4	%
PCT	0.22	%
MPV	6.5	fL
PDW	16.9	%







Now preparing...

FLAGS

OK SEND ID

NIHON KOHDEN

MEK-CAL HEMATOLOGY CALIBRATORS 2.0mL

ASSAY SHEET

LOT No.	PLUS219
EXP. DATE	05 Oct '21
OPEN VIAL STABILITY	7 DAYS

PARAMETER		MEK -7222	MEK -8222	MEK -6400 -6410 -6420	MEK -6500 -6510	MEK -7222	MEK -7300	MEK -8222	MEK -9100 -9200	MEK -1301 -1302 -1305 *4	MEK -6450	MEK -6550
		ASSAY VALUES	ASSAY VALUES	ASSAY VALUES	ASSAY VALUES	ASSAY VALUES	ASSAY VALUES	ASSAY VALUES	ASSAY VALUES	ASSAY VALUES	ASSAY VALUES	ASSAY VALUES
WBC	$10^3/\mu L$	9.3	9.0	9.2	9.2	9.3	9.2	9.0	9.25	9.07	9.2	9.2
RBC	$10^6/\mu L$	4.66	4.65	4.64	4.64	4.66	4.71	4.65	4.63	4.64	4.64	4.64
HGB	g/dL	13.8	13.6	13.7	13.8	13.7	13.7	13.6	13.93	13.82	13.7	13.8
HCT	%	43.5	41.1	40.8	40.8	43.5	42.2	41.1	46.8	47.0	40.8	40.8
MCV	fL	93.4	88.4	88.0	88.0	93.4	89.7	88.4	101.0	101.2	88.0	88.0
MCH	pg	29.6	29.2	29.5	29.7	29.4	29.1	29.2	30.1	29.8	29.5	29.7
MCHC	g/dL	31.7	33.1	33.6	33.8	31.5	32.5	33.1	29.8	29.4	33.6	33.8
PLT	$10^3/\mu L$	262	264	263	263	262	265	264	274.5	281.4	263	263
MPV	fL	7.0	7.0	7.0	9.0	7.0	7.7	7.0	9.6	9.7	7.0	9.0
RDW *2	%	14.4	14.7	15.4	15.4	14.4	15.6	14.7	15.7	15.7	15.4	15.4
DILUENT		ISOTONAC·3 ISOTONAC·4									ISOTONAC·3	
HEMOLYSING REAGENT		HEMOLYNAC·3	HEMOLYNAC·3N						HEMOLYNAC·310		HEMOLYNAC·3N	
		HEMOLYNAC·5	-	HEMOLYNAC·5					HEMOLYNAC·510	-	-	

The ideal peaks for optical adjustment. *1

PARAMETER	MEK -7222 -7300 -8222 -9100 -9200
	ASSAY VALUES
FS	167
FL	89
SD	108
FS THR.	100

MEK-9100,9200 QR code *3

MEK-1301,1302,1305 Barcode Entry *4

NOTE:

RBC indices are calculated by rounding off to the whole number or the nearest tenth.

*1 Finely adjust the Gain with MEK-CAL hematology calibrator by selecting MEK-CAL mode on the ADJUST SAMPLE SETTING screen, and then entering the ideal peak values for FS, FL and SD.
For details, please refer to the Operator's Manual.

*2 RDW is displayed as RDW-CV on MEK-6500,6510,6550/7300/9100,9200/1301,1302,1305.

*3 The accompanying handy barcode reader to MEK-9100,9200 can read the below QR code and load assay values into its hematology analyzer.
"QR Code" is registered trademark of DENSO WAVE INCORPORATED in Japan and other countries.

*4 Read the barcode that are printed below "Barcode Entry" on the assay sheet of the Nihon Kohden genuine calibrator with the barcode reader.
When the barcode is read, the assay values are automatically entered.

NIHON KOHDEN CORPORATION
1-31-4 NISHIOCHIAI, SHINJUKU-KU
TOKYO 161-8560 JAPAN

MEK-CAL

PLUS219

2021/10/05

CE IVD

0694-901706J

NIHON KOHDEN

MEK-3DN HEMATOLOGY CONTROLS 2.0mL

NORMAL ASSAY SHEET

LOT No.	B218N
EXP. DATE	05 Nov 2021
OPEN VIAL STABILITY	14 DAYS

PARAMETER		RANGE	MEK -6400 -6410 -6420	MEK -6500 -6510	MEK -6450	MEK -6550	MEK -1301 -1302 -1305 *2
			ASSAY VALUES	ASSAY VALUES	ASSAY VALUES	ASSAY VALUES	ASSAY VALUES
WBC	$10^3/\mu L$	±0.8	7.9	7.9	7.9	7.9	7.87
RBC	$10^6/\mu L$	±0.20	4.72	4.72	4.72	4.72	4.72
HGB	g/dL	±0.5	13.6	13.8	13.6	13.8	13.78
HCT	%	±3.0	40.2	40.2	40.2	40.2	46.2
MCV	fL	±7.0	85.2	85.2	85.2	85.2	97.8
MCH	pg	±2.4	28.8	29.2	28.8	29.2	29.2
MCHC	g/dL	±3.0	33.8	34.3	33.8	34.3	29.8
PLT	$10^3/\mu L$	±50	261	261	261	261	281.7
MPV	fL	±2.0	5.8	8.3	5.8	8.3	8.6
RDW*1	%	±3.0	16.1	16.1	16.1	16.1	15.8
LY%	%	±10.0	30.7	30.7	30.7	30.7	33.50
MO%	%	±5.0	3.7	3.7	3.7	3.7	2.45
GR%	%	±10.0	65.6	65.6	65.6	65.6	64.05
LY	$10^3/\mu L$	±1.0	2.4	2.4	2.4	2.4	2.64
MO	$10^3/\mu L$	±0.4	0.3	0.3	0.3	0.3	0.19
GR	$10^3/\mu L$	±1.0	5.2	5.2	5.2	5.2	5.04
DILUENT			ISOTONAC·3 ISOTONAC·4		ISOTONAC·3		ISOTONAC·3 ISOTONAC·4
HEMOLYSING REAGENT			HEMOLYNAC·3N				HEMOLYNAC·310

MEK-1305 QC ESR *3
8±5 mm

MEK-1301,1302,1305 Barcode Entry *2

1

2

3

NOTE :

*1 RDW is displayed as RDW-CV on MEK-6500,6510,6550/1301,1302,1305.

*2 Read the three barcodes that are printed below "Barcode Entry" on the assay sheet of the Nihon Kohden genuine control with the barcode reader.
The barcodes may be read in any order.
When all the barcodes are read, the control target value and the control limit value are automatically entered.

*3 The value is not an actual erythrocyte sedimentation rate. The value was calculated specifically for quality control of a Nihon Kohden analyzer based on the optical density, HCT and MCV of the hematology control.

* Please note that the assay value ranges are reviewed lot by lot and are subject to change.

NIHON KOHDEN CORPORATION
1-31-4 NISHIOCHIAI, SHINJUKU-KU
TOKYO 161-8560 JAPAN

MEK-3DN

B218N

2021/11/05

CE IVD

0694-901685E

NIHON KOHDEN

MEK-3DL HEMATOLOGY CONTROLS 2.0mL

LOW ASSAY SHEET

LOT No.	B218L
EXP. DATE	05 Nov 2021
OPEN VIAL STABILITY	14 DAYS

PARAMETER		RANGE	MEK -6400 -6410 -6420	MEK -6500 -6510	MEK -6450	MEK -6550	MEK -1301 -1302 -1305 *2
			ASSAY VALUES	ASSAY VALUES	ASSAY VALUES	ASSAY VALUES	ASSAY VALUES
WBC	$10^3/\mu L$	±0.6	2.2	2.2	2.2	2.2	2.24
RBC	$10^6/\mu L$	±0.15	2.37	2.37	2.37	2.37	2.31
HGB	g/dL	±0.4	5.8	6.0	5.8	6.0	5.88
HCT	%	±2.0	17.7	17.7	17.7	17.7	19.9
MCV	fL	±9.0	74.7	74.7	74.7	74.7	86.2
MCH	pg	±2.4	24.5	25.3	24.5	25.3	25.5
MCHC	g/dL	±3.0	32.8	33.9	32.8	33.9	29.5
PLT	$10^3/\mu L$	±30	64	64	64	64	74.4
MPV	fL	±3.0	6.3	8.7	6.3	8.7	8.6
RDW *1	%	±3.0	17.2	17.2	17.2	17.2	15.9
LY%	%	±10.0	59.7	59.7	59.7	59.7	61.32
MO%	%	±5.0	8.0	8.0	8.0	8.0	3.88
GR%	%	±10.0	32.3	32.3	32.3	32.3	34.80
LY	$10^3/\mu L$	±0.5	1.3	1.3	1.3	1.3	1.37
MO	$10^3/\mu L$	±0.2	0.2	0.2	0.2	0.2	0.09
GR	$10^3/\mu L$	±0.5	0.7	0.7	0.7	0.7	0.78
DILUENT			ISOTONAC·3 ISOTONAC·4		ISOTONAC·3		ISOTONAC·3 ISOTONAC·4
HEMOLYSING REAGENT			HEMOLYNAC·3N				HEMOLYNAC·310

MEK-1305 QC ESR *3
48±17 mm

MEK-1301,1302,1305 Barcode Entry *2

1

2

3

NOTE :

*1 RDW is displayed as RDW-CV on MEK-6500,6510,6550/1301,1302,1305.

*2 Read the three barcodes that are printed below "Barcode Entry" on the assay sheet of the Nihon Kohden genuine control with the barcode reader.

The barcodes may be read in any order.

When all the barcodes are read, the control target value and the control limit value are automatically entered.

*3 The value is not an actual erythrocyte sedimentation rate. The value was calculated specifically for quality control of a Nihon Kohden analyzer based on the optical density, HCT and MCV of the hematology control.

* Please note that the assay value ranges are reviewed lot by lot and are subject to change.

NIHON KOHDEN CORPORATION
1-31-4 NISHIOCHIAI, SHINJUKU-KU
TOKYO 161-8560 JAPAN

MEK-3DL

B218L

2021/11/05

CE IVD

0694-901684E

NIHON KOHDEN

MEK-3DH HEMATOLOGY CONTROLS 2.0mL

HIGH ASSAY SHEET

LOT No.	B218H
EXP. DATE	05 Nov 2021
OPEN VIAL STABILITY	14 DAYS

PARAMETER		RANGE	MEK -6400 -6410 -6420	MEK -6500 -6510	MEK -6450	MEK -6550	MEK -1301 -1302 -1305 *2
			ASSAY VALUES	ASSAY VALUES	ASSAY VALUES	ASSAY VALUES	ASSAY VALUES
WBC	$10^3/\mu L$	±2.2	20.7	20.7	20.7	20.7	20.12
RBC	$10^6/\mu L$	±0.25	5.90	5.90	5.90	5.90	5.91
HGB	g/dL	±0.7	19.1	19.1	19.1	19.1	19.22
HCT	%	±4.0	54.6	54.6	54.6	54.6	63.0
MCV	fL	±7.0	92.6	92.6	92.6	92.6	106.6
MCH	pg	±2.8	32.4	32.4	32.4	32.4	32.5
MCHC	g/dL	±3.0	35.0	35.0	35.0	35.0	30.5
PLT	$10^3/\mu L$	±70	555	555	555	555	572.1
MPV	fL	±3.0	5.9	8.4	5.9	8.4	8.9
RDW *1	%	±3.0	15.1	15.1	15.1	15.1	16.8
LY%	%	±10.0	17.9	17.9	17.9	17.9	16.28
MO%	%	±5.0	1.7	1.7	1.7	1.7	1.15
GR%	%	±10.0	80.4	80.4	80.4	80.4	82.57
LY	$10^3/\mu L$	±1.8	3.7	3.7	3.7	3.7	3.28
MO	$10^3/\mu L$	±0.7	0.4	0.4	0.4	0.4	0.23
GR	$10^3/\mu L$	±2.0	16.6	16.6	16.6	16.6	16.61
DILUENT			ISOTONAC·3 ISOTONAC·4		ISOTONAC·3		ISOTONAC·3 ISOTONAC·4
HEMOLYSING REAGENT			HEMOLYNAC·3N				HEMOLYNAC·310

MEK-1301,1302,1305 Barcode Entry *2

1

2

3

NOTE :

*1 RDW is displayed as RDW-CV on MEK-6500,6510,6550/1301,1302,1305.

*2 Read the three barcodes that are printed below "Barcode Entry" on the assay sheet of the Nihon Kohden genuine control with the barcode reader.
The barcodes may be read in any order.
When all the barcodes are read, the control target value and the control limit value are automatically entered.

* Please note that the assay value ranges are reviewed lot by lot and are subject to change.

NIHON KOHDEN CORPORATION
1-31-4 NISHIOCHIAI, SHINJUKU-KU
TOKYO 161-8560 JAPAN

MEK-3DH

B218H

2021/11/05

CE IVD

0694-901686E