

Date: 06-12-2023
Effective Date: 06-12-2023

Certificate of Calibration

Customer Name: DR. B. LAL CLINICAL LABORATORY PVT. LTD. ALWAR

Model : Automated Hematology Analyzer Elite 580

Serial No. : K11051903014

Calibration Done Date: 6.12.23

Next Calibration Due Date On or Before: 05-12-2024

Lab In-charge: . DR. SAROJ GUPTA

This is to certify that the above-mentioned product has been verified of calibration for CBC 5 parameters (WBC, RBC, HGB, MCV and PLT) according to the standard procedures provided by Erba Lachema s.r.o, Karasek.

Calibration at site performed by

Engineer Name MANISH KUMAR SAINI
Designation SR. SERVICE ENGINEER
Transasia Bio-Medicals Ltd
Location

Encl:

1. Certificate of Inspection
2. Assay Sheet of Hematology Calibrator (H Cal)
3. Printouts
4. Traceability Document

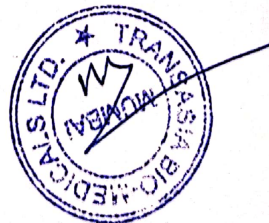


Date: 06-12-2023
Effective Date: 06-12-2023

Certificate of Inspection

1. Model: Automated Hematology Analyzer Elite 580
2. Serial No.: K11051903014
3. Calibration Date: 06-12-2023
4. Material used: H Cal (Lot No. PLUS1123, Expiry date: 10-Dec-2023)

By comparing your data to the results of the standard counters in Erba Lachema, the calibration for CBC 5 parameters using the measurement standard material (H Cal) was completed. The calibration result of 5 runs is summarized in the following table. Please refer to the attached sheets for the details.



Technical Service Department
Transasia Bio-Medicals Ltd



Precision Test performed with Normal Fresh Whole Blood Sample

Please enter the data of sample in the blank rows provided.
Highlighted in Yellow Color.

Please do not enter anything in the MEAN, SD & CV% rows it will be
auto calculated. Highlighted in Green Color

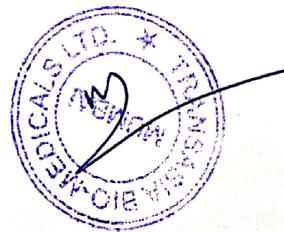
Sample No.	WBC	RBC	HGB	HCT	MCV	PLT
9	5.82	4.78	13.6	38.7	81	246
10	5.92	4.81	13.6	39.1	81.2	237
11	5.85	4.83	13.6	39.2	81.1	235
12	5.81	4.72	13.6	38.1	80.7	248
13	5.9	4.78	13.7	38.6	80.7	246
14	5.85	4.86	13.7	39.4	81.1	244
15	6.05	4.76	13.7	38.5	80.9	244
16	5.91	4.85	13.7	39.2	80.8	243
17	6.17	4.82	14	38.9	80.7	244
18	6.05	4.86	13.8	39.2	80.7	241
Mean	5.933	4.807	13.7	38.89	80.89	242.8
SD	0.119	0.046	0.125	0.407	0.197	4.077
CV%	2.002	0.966	0.910	1.046	0.243	1.679
	less than 3%	1.50%	1.50%	1.50%	1.50%	4.00%

Normal Control



5. BACKGROUND CHECK

PARAMETER	RESULT	Range
WBC	0.0	$0.3 \times 10^3/\text{UI}$ or Less
RBC	0.00	$0.02 \times 10^6/\text{uL}$ or Less
HGB	0.0	0.1 g/dL or Less
PLT	0	$10 \times 10^3/\text{uL}$ or Less



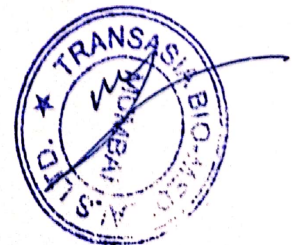
Technical Service Department
Transasia Bio-Medicals Ltd

Calibrator

Lot No.: PLUS1123
 Calibration Mode: Whole Blood

Exp. Date: 2023/12/10
 Print Time: 2023/12/06 13:14:41

PARA.	WBC	RBC	HGB	MCV	PLT
Target	9.46	4.47	13.2	87.4	249
√ 1	9.20	4.62	12.6	86.7	257
√ 2	9.30	4.64	12.7	86.5	261
√ 3	9.23	4.67	12.8	86.7	261
√ 4	9.31	4.66	12.7	86.5	257
√ 5	9.28	4.59	12.7	86.8	259
√ 6					
√ 7					
√ 8					
√ 9					
√ 10					
Mean	9.264	4.636	12.70	86.64	259.0
CV(%)	0.5	0.7	0.6	0.2	0.8
New Calibration Coefficient (%)	102.12	96.42	103.94	100.88	96.14
Original Calibration Coefficient (%)	99.91	93.74	103.02	99.43	84.87



TRACEABILITY

Erba Lachema s.r.o., Karásek 1d, 621 00 Brno hereby certifies the traceability of the assigned values of the product listed below to a reference material.

Assignment of Reference Values to Fresh Whole Blood

Haematology Calibrator values are traceable to standard reference methods.

Haematology analysers in the Quality Assurance Laboratory of the Supplier are whole blood calibrated to values obtained using the following standard reference methods. Whole blood samples drawn from normal, healthy donors are collected in EDTA anticoagulant and analysed within six hours of collection.

The **White Blood Cell (WBC)** and **Red Blood Cell (RBC)** are analysed on a Coulter Counter Z series instrument. All counts are corrected for coincidence.

Hemoglobin is measured using the Clinical Laboratory Standards Institute (CLSI) recommended reagent for the hemoglobincyanide (cyanmethemoglobin) method⁽¹⁾. Readings are made at 540 nm in a colorimeter/spectrophotometer calibrated according to CLSI H15-A3 and ICSH recommendations⁽¹⁾.

The **hematocrit** (packed cell volume) is measured using plain glass microhematocrit tubes (not coated with anticoagulant) centrifuged for 5 minutes in a microhematocrit centrifuge according to the CLSI H7-A3 document⁽²⁾. No correction is made for trapped plasma.

Platelets are assayed using a haemocytometer and phase contrast optics.

Determination of uncertainty

Uncertainty is an estimate of the range in which the true value of a reported result may occur.

The uncertainty associated with the calibration of the H360, H560 and ELite 580 analyser using the ELite H CAL calibrator has been estimated by adding the following sources of uncertainty:

- Uncertainty of the equipment used to determine the reference values: flask, pipette, single aperture impedance counter (WBC, RBC), Haemocytometer by phase-contrast (PLT), spectrophotometer (HGB), and ruler (HCT).
- Uncertainty of the haematology analyser when calibrating with the ELite H CAL.

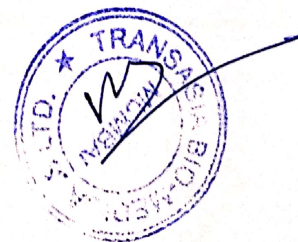


Table 1: Assignment results and uncertainty of reference method

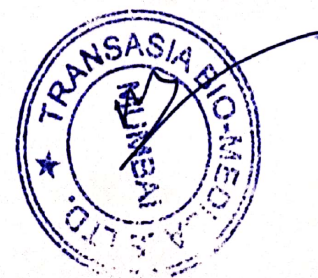
	Reference	WBC (10 ⁹ /L)	RBC (10 ¹² /L)	HGB (g/L)	MCV (fL)	PLT (10 ⁹ /L)
H360	Calibrator	9.40	4.56	132	90.9	242
	Relative expansion Uncertainty %	2.2	0.1	0.3	0.5	4.4
	Standard	≤4%	≤2%	≤2%	≤2%	≤9%
	Result	Qualified	Qualified	Qualified	Qualified	Qualified
H560 (SW A12.2 or higher; version A only)	Calibrator	9.28	4.47	131	90.9	253
	Relative expansion Uncertainty %	2.4	0.2	0.6	0.3	4.1
	Standard	≤4%	≤2%	≤2%	≤2%	≤9%
	Result	Qualified	Qualified	Qualified	Qualified	Qualified
H560 (SW B1.0 or higher)	Calibrator	9.37	4.57	131	87.1	255
	Relative expansion Uncertainty %	2.3	0.6	0.5	0.4	4.2
	Standard	≤4%	≤2%	≤2%	≤2%	≤9%
	Result	Qualified	Qualified	Qualified	Qualified	Qualified
ELite 580 (SW A10.4 or higher)	Calibrator	9.46	4.47	132	87.4	249
	Relative expansion Uncertainty %	2.1	0.5	0.4	0.2	4.3
	Standard	≤4%	≤2%	≤2%	≤2%	≤9%
	Result	Qualified	Qualified	Qualified	Qualified	Qualified

The reported expanded uncertainty in Table 1 is based on a standard uncertainty multiplied by a coverage factor of $k=2$ providing a level of confidence of approximately 95%.

Technical Product Management

Erba Lachema s.r.o.

no 01.11.2023



Hematology Analysis Report

First Name:
Last Name:
Gender:
Age:

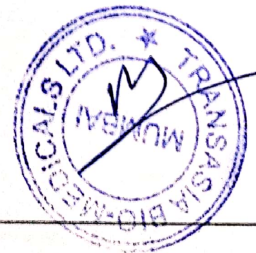
Sample Type:
Department:
Patient ID:

Sample ID: 135002472
Run Time: 2023/12/06 11:23
Diagnosis:

Parameter	Result	Ref. Range	Unit	Parameter	Result	Ref. Range	Unit
1 HGB	0.0	↓	11.0-16.0	g/dL	16P-LCC	****	30-90 10 ⁹ /L
2 HCT	0.0	↓	37.0-54.0	%			
3 RBC	0.00	↓	3.50-5.50	10 ⁶ /uL			
4 MCV	****		80.0-100.0	fL			
5 MCH	****		27.0-34.0	pg			
6 MCHC	****		32.0-36.0	g/dL			
7 RDW-CV	***		11.0-16.0	%			
8 WBC	0.01	↓	4.00-10.00	10 ³ /uL			
9 PLT	0	↓	100-300	10 ³ /uL			
10 MPV	***		6.5-12.0	fL			
11 RDW-SD	****		35.0-56.0	fL			
12 PDW-SD	***		9.0-17.0	fL			
13 PDW-CV	***		10.0-17.9	%			
14 PCT	***		0.108-0.282	%			
15 P-LCR	***		11.0-45.0	%			

Sample Type:
Description:

Microscopic exam. Time:



Submitter:
Sampling Time: 2023/12/06 11:23
Report Time: 2023/12/06 12:23

Operator: admin
Delivery Time: 2023/12/06 11:23
Remarks:

Approver:
Validated Time:

The Report is responsible for this sample only. If you have any questions, please contact us in 24 hours.

Hematology Analysis Report

First Name:
Last Name:
Gender:
Age:

Sample Type:
Department:
Patient ID:

Sample ID: 9
Run Time: 2023/12/06 11:57
Diagnosis:

Parameter	Result	Ref. Range	Unit	Parameter	Result	Ref. Range	Unit
1 HGB	13.6	11.0-16.0	g/dL	16 P-LCC	84	30-90	10 ⁹ /L
2 HCT	38.7	37.0-54.0	%				
3 RBC	4.78	3.50-5.50	10 ⁶ /uL				
4 MCV	81.0	80.0-100.0	fL				
5 MCH	28.5	27.0-34.0	pg				
6 MCHC	35.1	32.0-36.0	g/dL				
7 RDW-CV	13.1	11.0-16.0	%				
8 WBC	5.82	4.00-10.00	10 ³ /uL				
9 PLT	246	100-300	10 ³ /uL				
10 MPV	11.1	6.5-12.0	fL				
11 RDW-SD	38.6	35.0-56.0	fL				
12 PDW-SD	14.2	9.0-17.0	fL				
13 PDW-CV	16.5	10.0-17.9	%				
14 PCT	0.272	0.108-0.282	%				
15 P-LCR	34.3	11.0-45.0	%				

Sample Type:
Description:

Microscopic exam. Time:



Submitter:

Operator: admin

Approver:

Sampling Time: 2023/12/06 11:57

Delivery Time: 2023/12/06 11:57

Validated Time:

Report Time: 2023/12/06 12:21

Remarks:

***The Report is responsible for this sample only. If you have any questions, please contact us in 24 hours.**



Hematology Analysis Report

First Name:
Last Name:
Gender:
Age:

Sample Type:
Department:
Patient ID:

Sample ID: 10
Run Time: 2023/12/06 11:58
Diagnosis:

Parameter	Result	Ref. Range	Unit	Parameter	Result	Ref. Range	Unit
1 HGB	13.6	11.0-16.0	g/dL	16P-LCC	81	30-90	10 ⁹ /L
2 HCT	39.1	37.0-54.0	%				
3 RBC	4.81	3.50-5.50	10⁶/uL				
4 MCV	81.2	80.0-100.0	fL				
5 MCH	28.4	27.0-34.0	pg				
6 MCHC	34.9	32.0-36.0	g/dL				
7 RDW-CV	13.3	11.0-16.0	%				
8 WBC	5.92	4.00-10.00	10³/uL				
9 PLT	237	100-300	10³/uL				
10 MPV	11.1	6.5-12.0	fL				
11 RDW-SD	38.5	35.0-56.0	fL				
12 PDW-SD	14.1	9.0-17.0	fL				
13 PDW-CV	16.2	10.0-17.9	%				
14 PCT	0.262	0.108-0.282	%				
15 P-LCR	34.4	11.0-45.0	%				

Sample Type:
Description:

Microscopic exam. Time:



Submitter:
Sampling Time: 2023/12/06 11:58
Report Time: 2023/12/06 12:21

Operator: admin
Delivery Time: 2023/12/06 11:58
Remarks:

Approver:
Validated Time:

The Report is responsible for this sample only. If you have any questions, please contact us in 24 hours.

Hematology Analysis Report

First Name:
Last Name:
Gender:
Age:

Sample Type:
Department:
Patient ID:

Sample ID: 11
Run Time: 2023/12/06 11:59
Diagnosis:

Parameter	Result	Ref. Range	Unit	Parameter	Result	Ref. Range	Unit
1 HGB	13.6	11.0-16.0	g/dL	16 P-LCC	78	30-90	10 ⁹ /L
2 HCT	39.2	37.0-54.0	%				
3 RBC	4.83	3.50-5.50	10⁶/uL				
4 MCV	81.1	80.0-100.0	fL				
5 MCH	28.2	27.0-34.0	pg				
6 MCHC	34.8	32.0-36.0	g/dL				
7 RDW-CV	13.3	11.0-16.0	%				
8 WBC	5.85	4.00-10.00	10³/uL				
9 PLT	235	100-300	10³/uL				
10 MPV	10.9	6.5-12.0	fL				
11 RDW-SD	38.5	35.0-56.0	fL				
12 PDW-SD	14.6	9.0-17.0	fL				
13 PDW-CV	16.6	10.0-17.9	%				
14 PCT	0.256	0.108-0.282	%				
15 P-LCR	33.1	11.0-45.0	%				

Sample Type:
Description:

Microscopic exam. Time:



Submitter:
Sampling Time: 2023/12/06 11:59
Report Time: 2023/12/06 12:21

Operator: admin
Delivery Time: 2023/12/06 11:59
Remarks:

Approver:
Validated Time:

The Report is responsible for this sample only. If you have any questions, please contact us in 24 hours.

Hematology Analysis Report

First Name:
Last Name:
Gender:
Age:

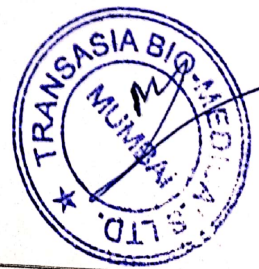
Sample Type:
Department:
Patient ID:

Sample ID: 12
Run Time: 2023/12/06 12:00
Diagnosis:

Parameter	Result	Ref. Range	Unit	Parameter	Result	Ref. Range	Unit
1 HGB	13.6	11.0-16.0	g/dL	16 P-LCC	85	30-90	10 ⁹ /L
2 HCT	38.1	37.0-54.0	%				
3 RBC	4.72	3.50-5.50	10 ⁶ /uL				
4 MCV	80.7	80.0-100.0	fL				
5 MCH	28.9	27.0-34.0	pg				
6 MCHC	35.8	32.0-36.0	g/dL				
7 RDW-CV	13.2	11.0-16.0	%				
8 WBC	5.81	4.00-10.00	10 ³ /uL				
9 PLT	248	100-300	10 ³ /uL				
10 MPV	11.1	6.5-12.0	fL				
11 RDW-SD	38.9	35.0-56.0	fL				
12 PDW-SD	13.2	9.0-17.0	fL				
13 PDW-CV	15.4	10.0-17.9	%				
14 PCT	0.276	0.108-0.282	%				
15 P-LCR	34.2	11.0-45.0	%				

Sample Type:
Description:

Microscopic exam. Time:



Printer:
Printing Time: 2023/12/06 12:00
Print Time: 2023/12/06 12:21
Operator: admin
Delivery Time: 2023/12/06 12:00
Remarks:

Approver:
Validated Time:

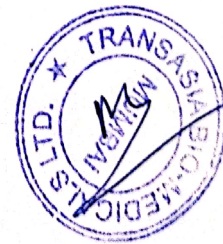
Report is responsible for this sample only. If you have any questions, please contact us in 24 hours.

Hematology Analysis Report

First Name: _____ Sample Type: _____ Sample ID: 13
 Last Name: _____ Department: _____ Run Time: 2023/12/06 12:01
 Gender: _____ Patient ID: _____ Diagnosis: _____
 Age: _____

Parameter	Result	Ref. Range	Unit	Parameter	Result	Ref. Range	Unit
1 HGB	13.7	11.0-16.0	g/dL	16 P-LCC	81	30-90	10 ⁹ /L
2 HCT	38.6	37.0-54.0	%				
3 RBC	4.78	3.50-5.50	10 ⁶ /uL				
4 MCV	80.7	80.0-100.0	fL				
5 MCH	28.7	27.0-34.0	pg				
6 MCHC	35.5	32.0-36.0	g/dL				
7 RDW-CV	13.1	11.0-16.0	%				
8 WBC	5.90	4.00-10.00	10 ³ /uL				
9 PLT	246	100-300	10 ³ /uL				
10 MPV	10.9	6.5-12.0	fL				
11 RDW-SD	38.6	35.0-56.0	fL				
12 PDW-SD	14.0	9.0-17.0	fL				
13 PDW-CV	16.2	10.0-17.9	%				
14 PCT	0.268	0.108-0.282	%				
15 P-LCR	32.9	11.0-45.0	%				

Sample Type: _____ Microscopic exam. Time: _____
 Description: _____



Printer: _____ Operator: admin Approver: _____
 Printing Time: 2023/12/06 12:01 Delivery Time: 2023/12/06 12:01 Validated Time: _____
 Start Time: 2023/12/06 12:21 Remarks: _____

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Hematology Analysis Report

First Name:	Sample Type:	Sample ID: 14
Last Name:	Department:	Run Time: 2023/12/06 12:02
Gender:	Patient ID:	Diagnosis:
Age:		

Parameter	Result	Ref. Range	Unit	Parameter	Result	Ref. Range	Unit
1 HGB	13.7	11.0-16.0	g/dL	16 P-LCC	88	30-90	10 ⁹ /L
2 HCT	39.4	37.0-54.0	%				
3 RBC	4.86	3.50-5.50	10 ⁶ /uL				
4 MCV	81.1	80.0-100.0	fL				
5 MCH	28.2	27.0-34.0	pg				
6 MCHC	34.8	32.0-36.0	g/dL				
7 RDW-CV	13.5	11.0-16.0	%				
8 WBC	5.85	4.00-10.00	10 ³ /uL				
9 PLT	244	100-300	10 ³ /uL				
10 MPV	11.3	6.5-12.0	fL				
11 RDW-SD	39.9	35.0-56.0	fL				
12 PDW-SD	14.3	9.0-17.0	fL				
13 PDW-CV	16.2	10.0-17.9	%				
14 PCT	0.275	0.108-0.282	%				
15 P-LCR	36.0	11.0-45.0	%				

Sample Type: Microscopic exam. Time:
 Description:



Operator: admin Approver:
 Sampling Time: 2023/12/06 12:02 Validated Time:
 Report Time: 2023/12/06 12:22 Remarks:

Report is responsible for this sample only. If you have any questions, please contact us in 24 hours.

Hematology Analysis Report

First Name:

Sample Type:

Sample ID: 15

Last Name:

Department:

Run Time: 2023/12/06 12:03

Gender:

Patient ID:

Diagnosis:

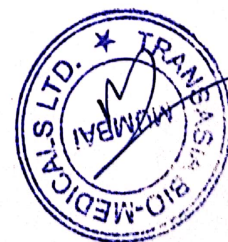
Age:

Parameter	Result	Ref. Range	Unit	Parameter	Result	Ref. Range	Unit
1 HGB	13.7	11.0-16.0	g/dL	16 P-LCC	84	30-90	10 ⁹ /L
2 HCT	38.5	37.0-54.0	%				
3 RBC	4.76	3.50-5.50	10 ⁶ /uL				
4 MCV	80.9	80.0-100.0	fL				
5 MCH	28.8	27.0-34.0	pg				
6 MCHC	35.6	32.0-36.0	g/dL				
7 RDW-CV	13.1	11.0-16.0	%				
8 WBC	6.05	4.00-10.00	10 ³ /uL				
9 PLT	244	100-300	10 ³ /uL				
10 MPV	11.1	6.5-12.0	fL				
11 RDW-SD	38.6	35.0-56.0	fL				
12 PDW-SD	12.8	9.0-17.0	fL				
13 PDW-CV	15.0	10.0-17.9	%				
14 PCT	0.271	0.108-0.282	%				
15 P-LCR	34.2	11.0-45.0	%				

Sample Type:

Microscopic exam. Time:

Description:



Operator:

Operator: admin

Approver:

Run Time: 2023/12/06 12:03

Delivery Time: 2023/12/06 12:03

Validated Time:

Time: 2023/12/06 12:22

Remarks:

Report is responsible for this sample only. If you have any questions, please contact us in 24 hours.



Hematology Analysis Report

First Name:
Last Name:
Gender:
Age:

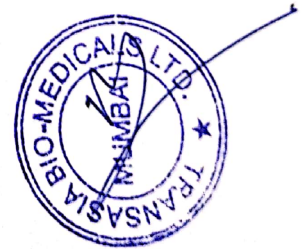
Sample Type:
Department:
Patient ID:

Sample ID: 16
Run Time: 2023/12/06 12:04
Diagnosis:

Parameter	Result	Ref. Range	Unit	Parameter	Result	Ref. Range	Unit
1 HGB	13.7	11.0-16.0	g/dL	16 P-LCC	88	30-90	10 ⁹ /L
2 HCT	39.2	37.0-54.0	%				
3 RBC	4.85	3.50-5.50	10 ⁶ /uL				
4 MCV	80.8	80.0-100.0	fL				
5 MCH	28.3	27.0-34.0	pg				
6 MCHC	35.0	32.0-36.0	g/dL				
7 RDW-CV	13.1	11.0-16.0	%				
8 WBC	5.91	4.00-10.00	10 ³ /uL				
9 PLT	243	100-300	10 ³ /uL				
10 MPV	11.2	6.5-12.0	fL				
11 RDW-SD	38.6	35.0-56.0	fL				
12 PDW-SD	14.2	9.0-17.0	fL				
13 PDW-CV	16.2	10.0-17.9	%				
14 PCT	0.272	0.108-0.282	%				
15 P-LCR	35.5	11.0-45.0	%				

Sample Type:
Description:

Microscopic exam. Time:



Submitter: Operator: admin Approver:
 Sampling Time: 2023/12/06 12:04 Delivery Time: 2023/12/06 12:04 Validated Time:
 Report Time: 2023/12/06 12:22 Remarks:

***The Report is responsible for this sample only. If you have any questions, please contact us in 24 hours.**

Hematology Analysis Report

First Name:
Last Name:
Gender:
Age:

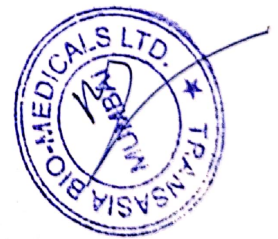
Sample Type:
Department:
Patient ID:

Sample ID: 17
Run Time: 2023/12/06 12:05
Diagnosis:

Parameter	Result	Ref. Range	Unit	Parameter	Result	Ref. Range	Unit
1 HGB	14.0	11.0-16.0	g/dL	16 P-LCC	82	30-90	10 ⁹ /L
2 HCT	38.9	37.0-54.0	%				
3 RBC	4.82	3.50-5.50	10 ⁶ /uL				
4 MCV	80.7	80.0-100.0	fL				
5 MCH	28.9	27.0-34.0	pg				
6 MCHC	35.9	32.0-36.0	g/dL				
7 RDW-CV	13.2	11.0-16.0	%				
8 WBC	6.17	4.00-10.00	10 ³ /uL				
9 PLT	244	100-300	10 ³ /uL				
10 MPV	11.1	6.5-12.0	fL				
11 RDW-SD	38.7	35.0-56.0	fL				
12 PDW-SD	13.1	9.0-17.0	fL				
13 PDW-CV	15.0	10.0-17.9	%				
14 PCT	0.271	0.108-0.282	%				
15 P-LCR	33.6	11.0-45.0	%				

Sample Type:
Description:

Microscopic exam. Time:



Submitter:

Operator: admin

Approver:

Sampling Time: 2023/12/06 12:05

Delivery Time: 2023/12/06 12:05

Validated Time:

Report Time: 2023/12/06 12:22

Remarks:

***The Report is responsible for this sample only. If you have any questions, please contact us in 24 hours.**



Hematology Analysis Report

First Name:
Last Name:
Gender:
Age:

Sample Type:
Department:
Patient ID:

Sample ID: 18
Run Time: 2023/12/06 12:06
Diagnosis:

Parameter	Result	Ref. Range	Unit	Parameter	Result	Ref. Range	Unit
1 HGB	13.8	11.0-16.0	g/dL	16 P-LCC	84	30-90	10 ⁹ /L
2 HCT	39.2	37.0-54.0	%				
3 RBC	4.86	3.50-5.50	10 ⁶ /uL				
4 MCV	80.7	80.0-100.0	fL				
5 MCH	28.3	27.0-34.0	pg				
6 MCHC	35.1	32.0-36.0	g/dL				
7 RDW-CV	13.3	11.0-16.0	%				
8 WBC	6.05	4.00-10.00	10 ³ /uL				
9 PLT	241	100-300	10 ³ /uL				
10 MPV	11.2	6.5-12.0	fL				
11 RDW-SD	38.3	35.0-56.0	fL				
12 PDW-SD	14.2	9.0-17.0	fL				
13 PDW-CV	15.8	10.0-17.9	%				
14 PCT	0.270	0.108-0.282	%				
15 P-LCR	34.8	11.0-45.0	%				

Sample Type:
Description:

Microscopic exam. Time:



Printer:
Printing Time: 2023/12/06 12:06
Print Time: 2023/12/06 12:22

Operator: admin
Delivery Time: 2023/12/06 12:06
Remarks:

Approver:
Validated Time:

Report is responsible for this sample only. If you have any questions, please contact us in 24 hours.