

PARTICIPANT FINAL ASSESSMENT REPORT (SUMMARY)

PT SCHEME:HEMATOLOGY

Cycle No	C5
Ref.No.	NEUQAP610
Sample ID	NEUQAP HEM BLOOD/2023/10/C5/S7

Report Date : 28/12/2023

Sample : OCT 2023

All Methods

	Parameters	Labs (n)	Lab Value	Unit	Assigned value	SDPA	Um	Z-Score	Remarks
1	Eosinophils	43	7.00	%	3.31	0.76	0.145	4.84	Unsatisfactory
2	AEC	28	0.26	10 ³ /c umm	0.15	0.04		2.93	Questionable
3	ALC	28	0.96	10 ³ /c umm	1.48	0.24	0.058	2.16	Questionable
4	Neutrophils	43	62.91	%	53.63	7.34	1.398	1.27	Satisfactory
5	TOTAL COUNT	47	3.74	10 ³ /c umm	4.62	0.82	0.152	1.07	Satisfactory
6	Basophils	43	0.28	%	1.68	1.03	0.198	1.37	Satisfactory
7	Monocyte	43	4.02	%	8.80	3.60	0.694	1.33	Satisfactory
8	HEMOGLOBIN	47	10.50	g/dL	10.46	0.18	0.034	0.23	Good
9	PLATELET COUNT	47	218.90	10 ³ /c umm	223.75	14.03	2.675	0.35	Good
10	Hematocrit	40	30.80	%	31.26	0.92	0.182	0.50	Good
11	RBC	47	3.64	10 ⁶ /c umm	3.70	0.07	0.012	0.86	Good
12	MCV	46	84.70	fl	84.35	1.67	0.312	0.21	Good
13	MCH	46	28.80	pg	28.30	0.73	0.135	0.69	Good
14	MCHC	46	34.10	g/dL	33.44	1.18	0.217	0.56	Good
15	ANC	28	2.35	10 ³ /c umm	2.56	0.59	0.142	0.35	Good
16	Lymphocyte	43	25.79	%	32.12	6.55	1.263	0.97	Good

Authorised Signatory



Dr. Sujay Prasad
Technical Manager and Program coordinator

* denotes adjusted SDPA as per ISO 13528:2015(E)
SDPA - Standard Deviation for Proficiency Assessment

Technical Advisor



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Peer group

	Parameters	Labs (n)	Lab Value	Unit	Assigned value	SDPA	Um	Z-Score	Remarks
17	Eosinophils (Automated Flowcytometry)	12	7.00	%	3.20	1.03		3.69	Unsatisfactory
18	Basophils (Automated Flowcytometry)	12	0.28	%	1.10	0.65		1.26	Satisfactory
19	Neutrophils (Automated Flowcytometry)	12	62.91	%	56.60	5.78		1.09	Satisfactory
20	Lymphocyte (Automated Flowcytometry)	12	25.79	%	29.60	2.52		1.51	Satisfactory
21	Monocyte (Automated Flowcytometry)	12	4.02	%	8.70	3.17		1.48	Satisfactory
22	Hematocrit (Automated Cell counter)	35	30.80	%	31.21	0.89	0.189	0.46	Good
23	HEMOGLOBIN (colorimetric)	19	10.50	g/dL	10.54	0.24	0.070	0.15	Good
24	PLATELET COUNT (Electrical Impedance)	10	218.90	10 ³ /c umm	222.65	26.42		0.14	Good
25	TOTAL COUNT (Electrical Impedance)	4	3.74	10 ³ /c umm	3.99	0.51		0.48	Good
26	RBC (Electrical Impedance)	9	3.64	10 ⁶ /c umm	3.66	0.11		0.18	Good
27	MCV (Automated Calculated)	7	84.70	fl	84.70	2.26			Good
28	MCH (Automated Calculated)	18	28.80	pg	28.13	0.73	0.214	0.92	Good
29	MCHC (Automated Calculated)	9	34.10	g/dL	33.40	1.02		0.69	Good
30	ANC (VCSn Technology)	1	2.35	10 ³ /c umm					N/A
31	AEC (VCSn Technology)	1	0.26	10 ³ /c umm					N/A

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Peer group

	Parameters	Labs (n)	Lab Value	Unit	Assigned value	SDPA	Um	Z-Score	Remarks
32	ALC (VCSn Technology)	1	0.96	10 ³ /c umm					N/A

Interpretation of z scores is as follows:

- | Z score | ≤ 1.0 – Good
- | Z score | between 1.0 to 2.0 - Satisfactory
- | Z score | between 2.0 to 3.0 - Questionable
- | Z score | ≥ 3.0 - Unsatisfactory

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Neu-QAP

(an EXTERNAL QUALITY ASSURANCE PROGRAMME)

PARTICIPANT FINAL ASSESSMENT REPORT (TEXT)

PT SCHEME:HEMATOLOGY



PC-1047

Cycle No	C5
Ref.No.	NEUQAP610
Sample ID	NEUQAP HEM BLOOD/2023/10/C5/S7

Report Date : 28/12/2023

Sample : OCT 2023

All Methods

Parameters	Lab Report	No of Participants	Consensus Report	%	Remarks
BLOOD GROUP	AB	40	AB - 40	100	Within Consensus
DCT	Not Recvd.	14	NEGATIVE - 3 POSITIVE - 11		
ICT	Not Recvd.	14	NEGATIVE - 12 POSITIVE - 2		
Rh Type	Positive	40	Positive - 40	100	Within Consensus

Peer group

Parameters	Lab Report	No of Participants	Consensus Report	%	Remarks
BLOOD GROUP	AB	13	AB - 13	100	Within Consensus
Rh Type	Positive	31	Positive - 31	100	Within Consensus



Neu-QAP

(an EXTERNAL QUALITY ASSURANCE PROGRAMME)

PARTICIPANT FINAL ASSESSMENT REPORT (NORMAL)

PT SCHEME:HEMATOLOGY



PC-1047

Cycle No	C5
Ref.No.	NEUQAP610
Sample ID	NEUQAP HEM BLOOD/2023/10/C5/S7

Report Date : 28/12/2023

Sample : OCT 2023

AEC

Parameters	Labs(n)	Lab Value	Unit	Assigned value	SDPA	Um	Z-Score	Remarks

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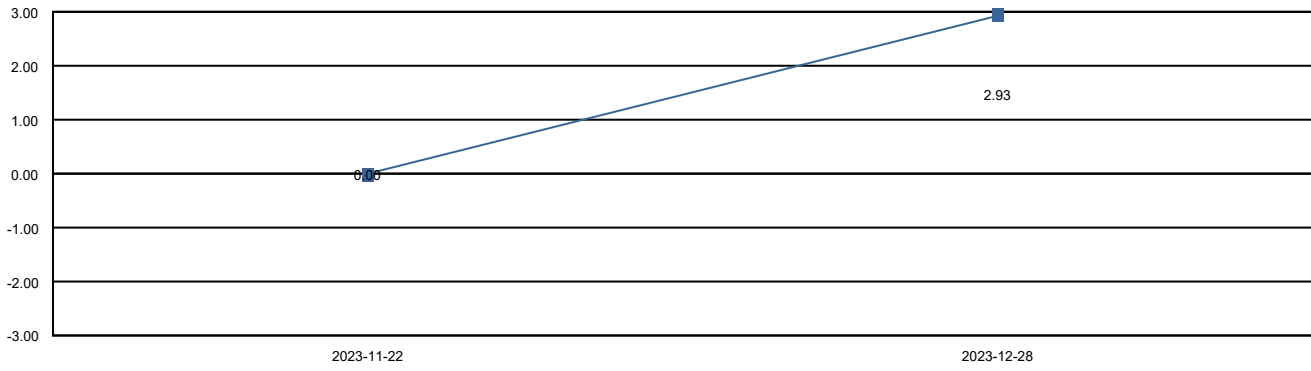


An external quality assurance program from
NEUBERG ANAND ACADEMY OF LABORATORY MEDICINE PVT.LTD.

Anand Tower, 54, Bowring Hospital Road,
Shivajinagar, Bangalore - 560001
+91-9902277355 · qap@naalm.com · www.naalm.com
CIN: U85300KA2018PTC115147

All Methods	28	0.26	10 ³ /cum m	0.15	0.04		2.93	Questionable
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ZScore



Peer group (VCSn Technology)	1	0.26	10 ³ /cum m					N/A
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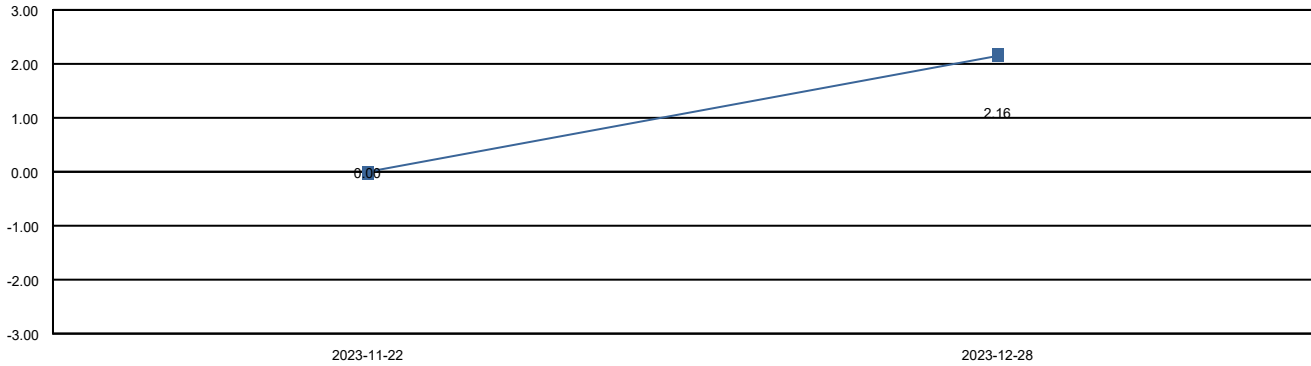
Report Date : 28/12/2023

Sample : OCT 2023

ALC

Parameters	Labs(n)	Lab Value	Unit	Assigned value	SDPA	Um	Z-Score	Remarks
All Methods	28	0.96	10 ³ /cum m	1.48	0.24	0.058	2.16	Questionable

ZScore



Peer group (VCSn Technology)	1	0.96	10 ³ /cum m					N/A
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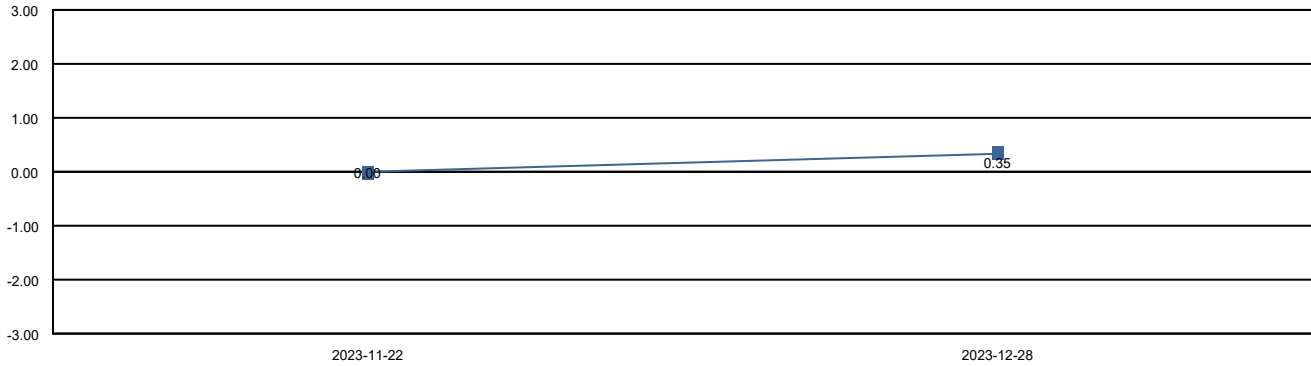
Report Date : 28/12/2023

Sample : OCT 2023

ANC

Parameters	Labs(n)	Lab Value	Unit	Assigned value	SDPA	Um	Z-Score	Remarks
All Methods	28	2.35	10 ³ /cum m	2.56	0.59	0.142	0.35	Good

ZScore



Peer group (VCSn Technology)	1	2.35	10 ³ /cum m					N/A
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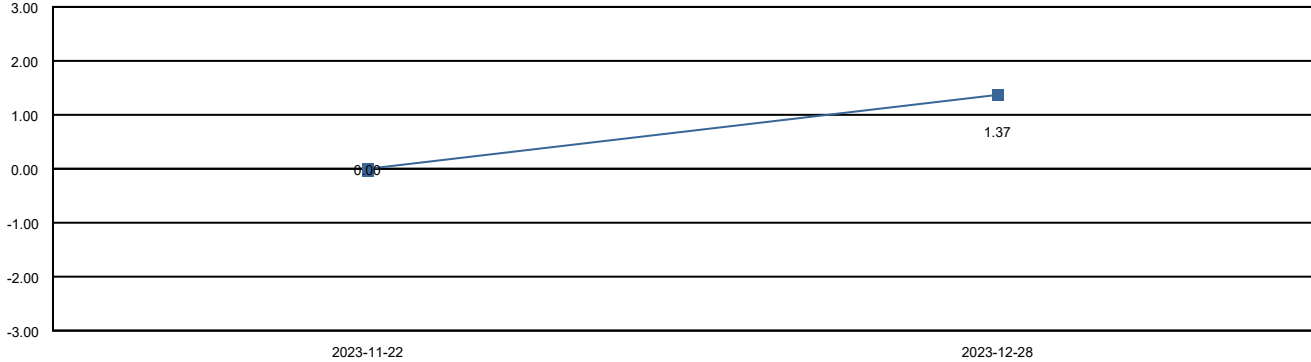
Report Date : 28/12/2023

Sample : OCT 2023

Basophils

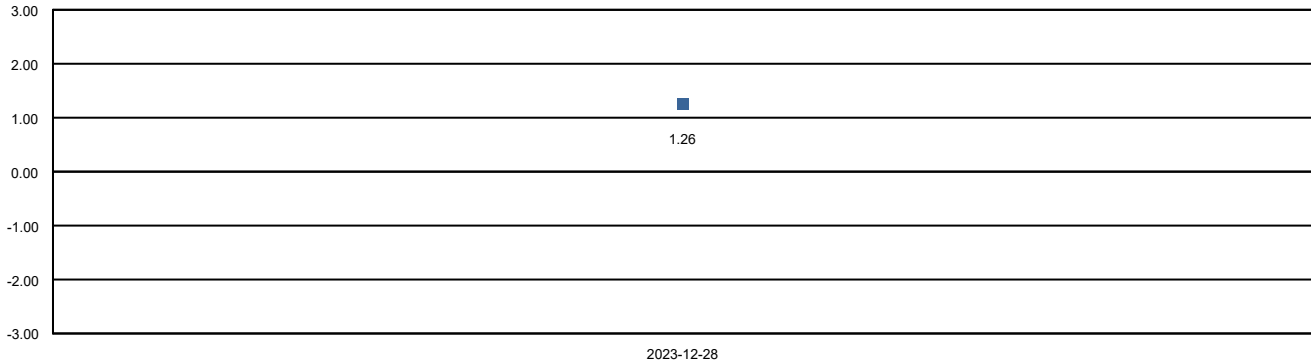
Parameters	Labs(n)	Lab Value	Unit	Assigned value	SDPA	Um	Z-Score	Remarks
All Methods	43	0.28	%	1.68	1.03	0.198	1.37	Satisfactory

ZScore



Peer group (Automated Flowcytometry)	12	0.28	%	1.10	0.65		1.26	Satisfactory
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ZScore



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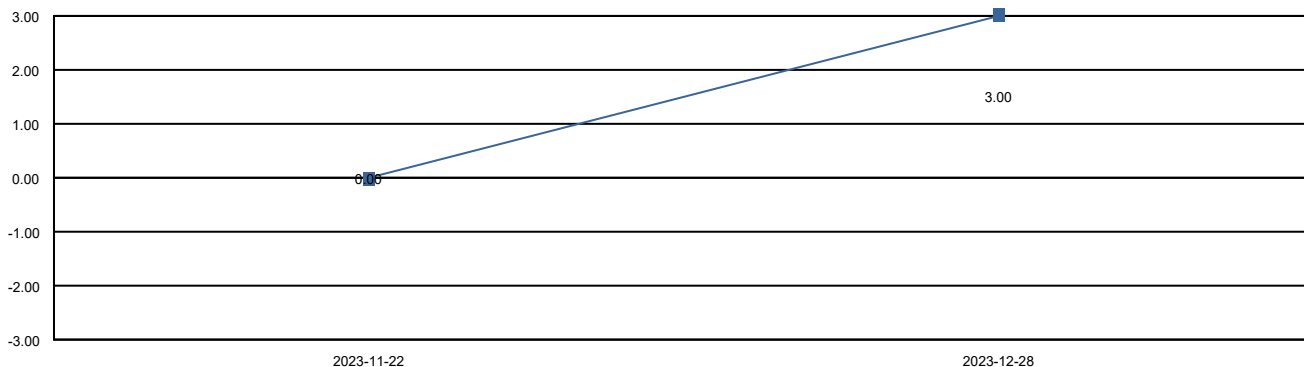
Report Date : 28/12/2023

Sample : OCT 2023

Eosinophils

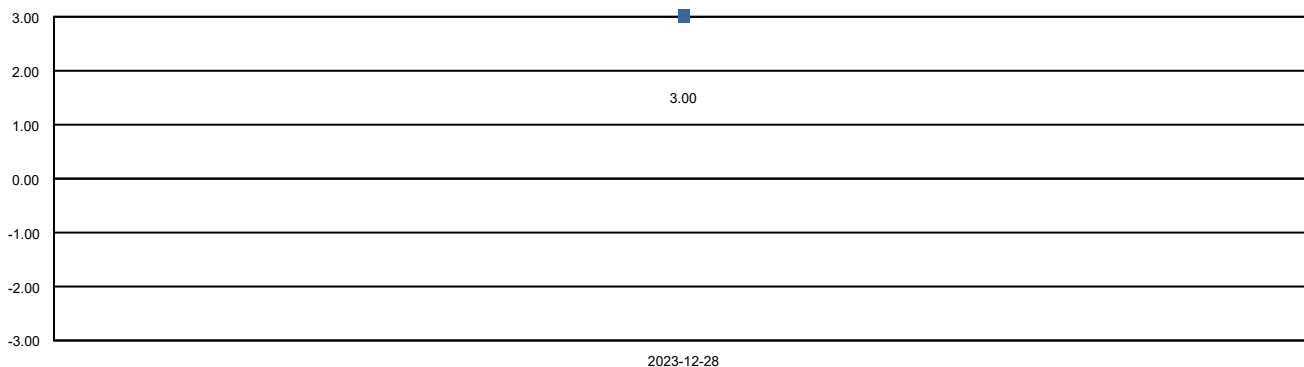
Parameters	Labs(n)	Lab Value	Unit	Assigned value	SDPA	Um	Z-Score	Remarks
All Methods	43	7.00	%	3.31	0.76	0.145	4.84	Unsatisfactory

ZScore

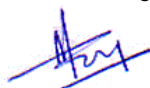


Peer group (Automated Flowcytometry)	12	7.00	%	3.20	1.03		3.69	Unsatisfactory
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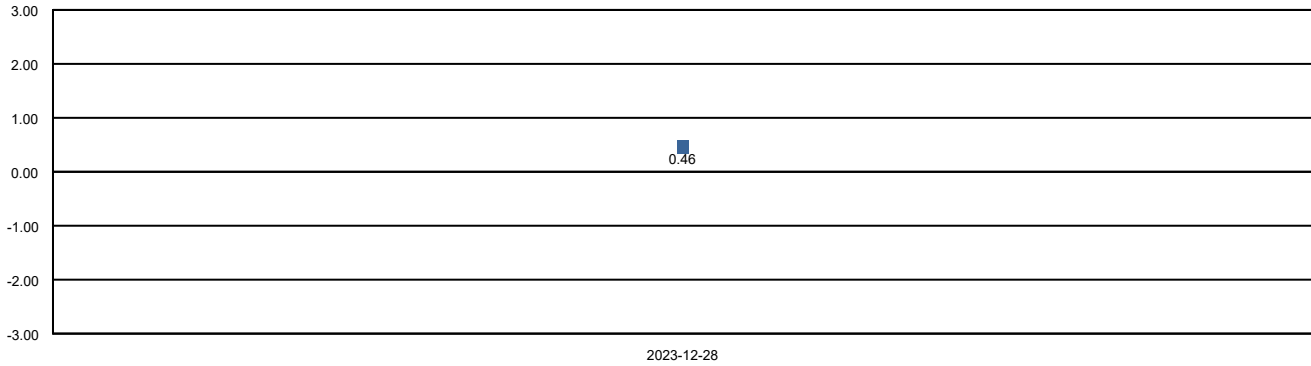
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Hematocrit

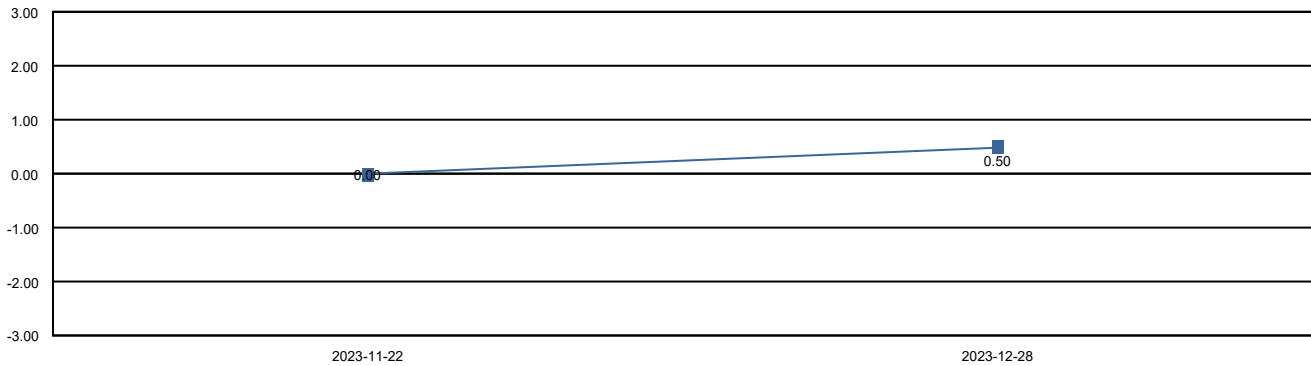
Parameters	Labs(n)	Lab Value	Unit	Assigned value	SDPA	Um	Z-Score	Remarks
Peer group (Automated Cell counter)	35	30.80	%	31.21	0.89	0.189	0.46	Good

ZScore



All Methods	40	30.80	%	31.26	0.92	0.182	0.50	Good
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ZScore



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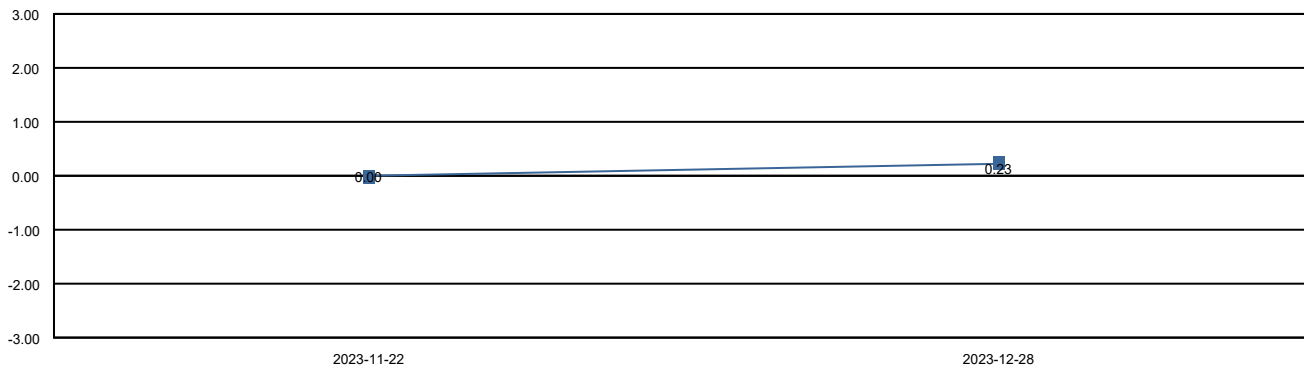
Report Date : 28/12/2023

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HEMOGLOBIN

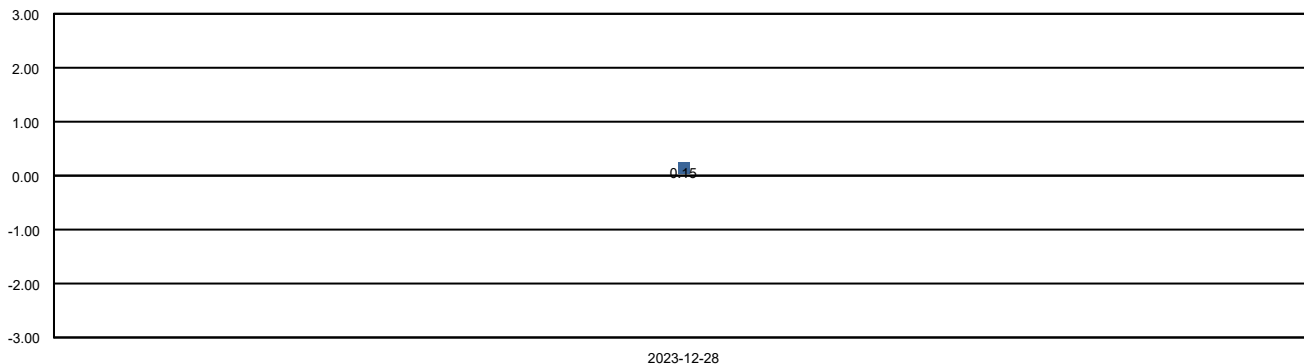
Parameters	Labs(n)	Lab Value	Unit	Assigned value	SDPA	Um	Z-Score	Remarks
All Methods	47	10.50	g/dL	10.46	0.18	0.034	0.23	Good

ZScore

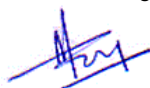


Peer group (colorimetric)	19	10.50	g/dL	10.54	0.24	0.070	0.15	Good
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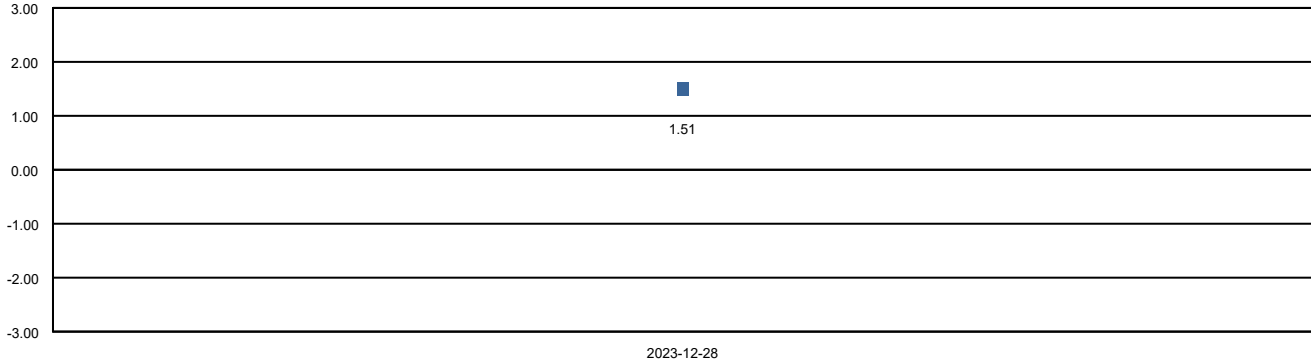
Report Date : 28/12/2023

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Lymphocyte

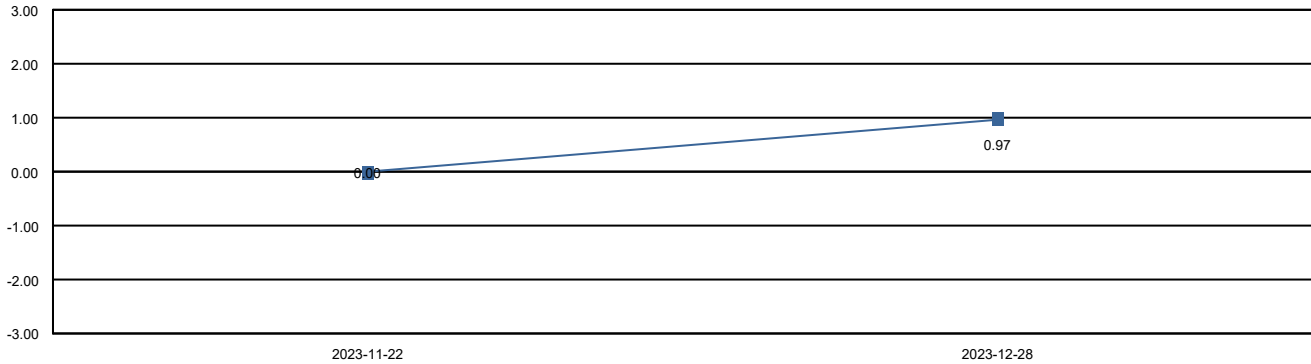
Parameters	Labs(n)	Lab Value	Unit	Assigned value	SDPA	Um	Z-Score	Remarks
Peer group (Automated Flowcytometry)	12	25.79	%	29.60	2.52		1.51	Satisfactory

ZScore



All Methods	43	25.79	%	32.12	6.55	1.263	0.97	Good
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ZScore



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MCH

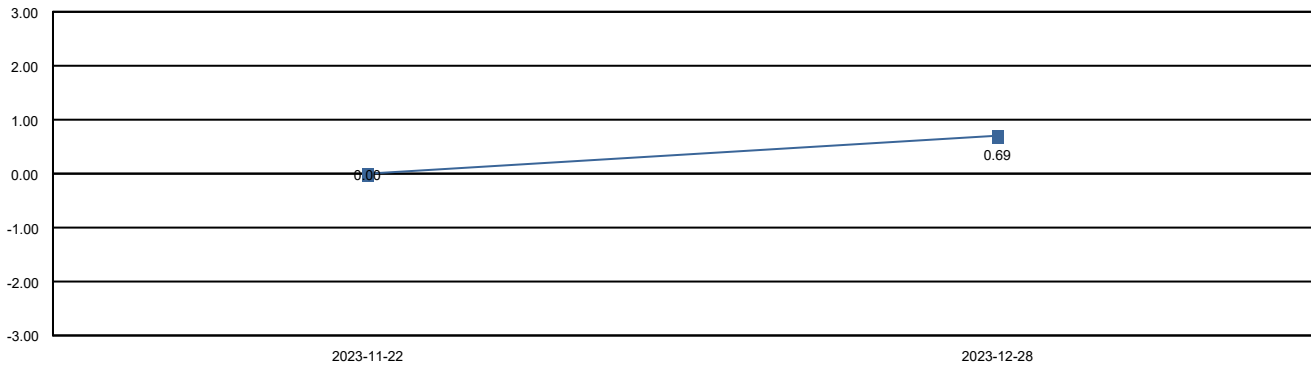
Parameters	Labs(n)	Lab Value	Unit	Assigned value	SDPA	Um	Z-Score	Remarks
Peer group (Automated Calculated)	18	28.80	pg	28.13	0.73	0.214	0.92	Good

ZScore



All Methods	46	28.80	pg	28.30	0.73	0.135	0.69	Good
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ZScore



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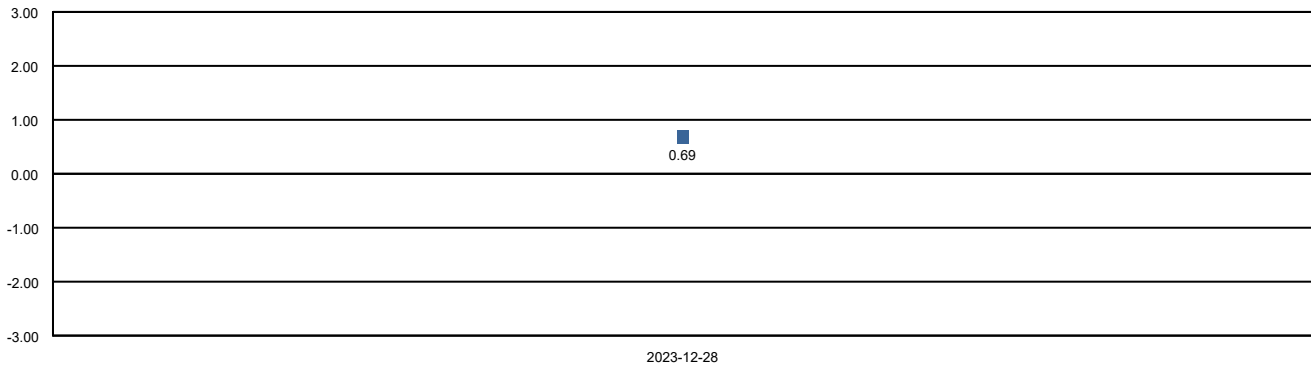
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Sample : OCT 2023

MCHC

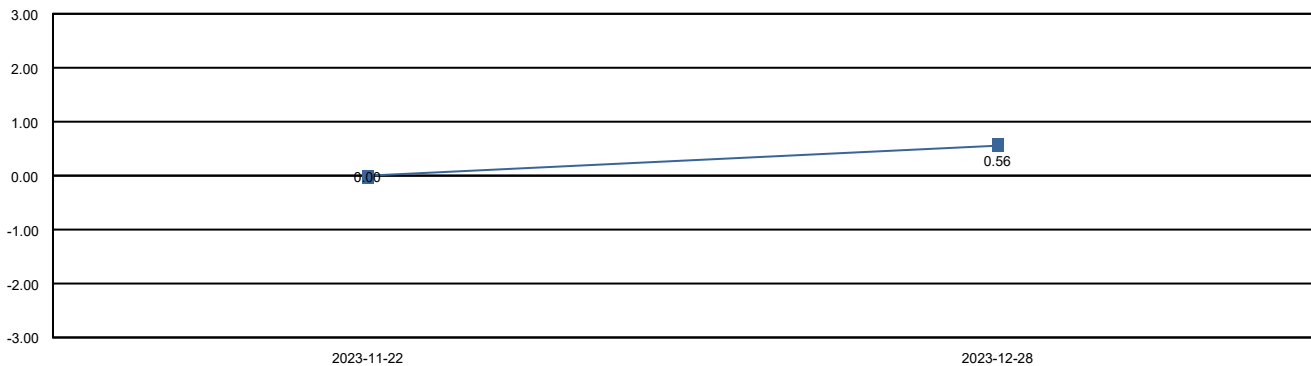
Parameters	Labs(n)	Lab Value	Unit	Assigned value	SDPA	Um	Z-Score	Remarks
Peer group (Automated Calculated)	9	34.10	g/dL	33.40	1.02		0.69	Good

ZScore



All Methods	46	34.10	g/dL	33.44	1.18	0.217	0.56	Good
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ZScore



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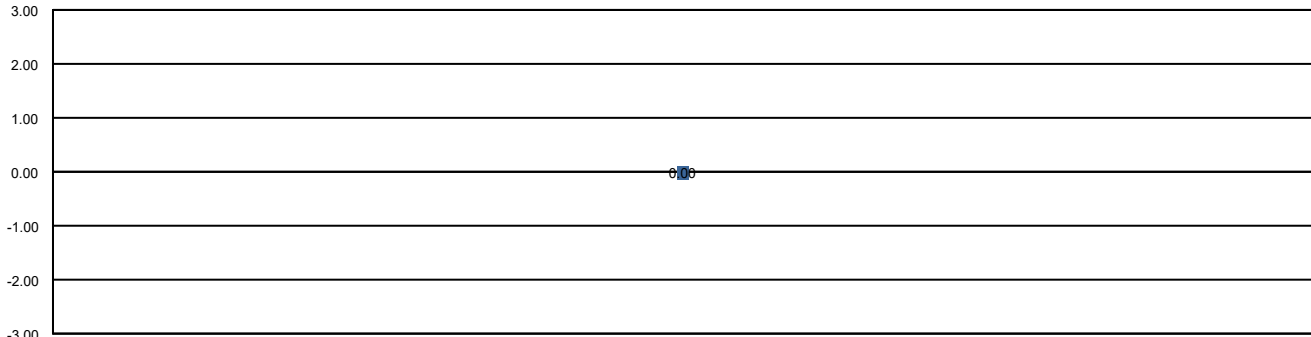
Report Date : 28/12/2023

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MCV

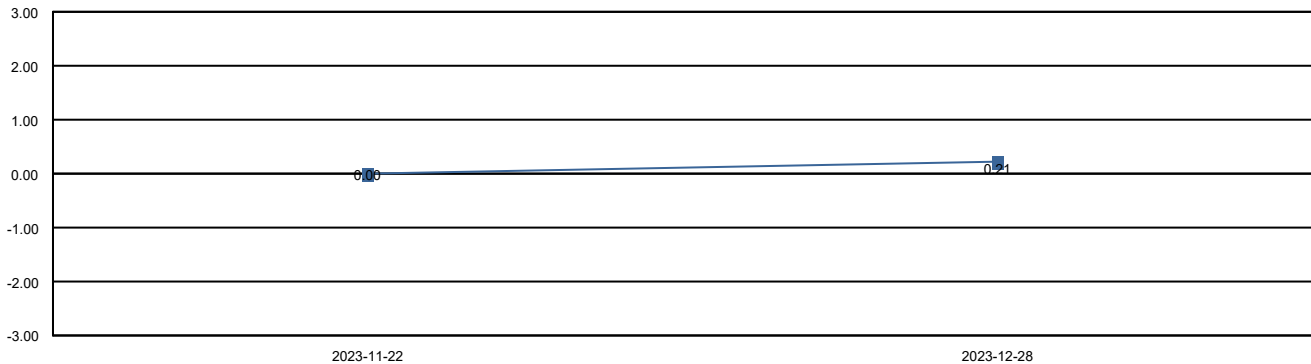
Parameters	Labs(n)	Lab Value	Unit	Assigned value	SDPA	Um	Z-Score	Remarks
Peer group (Automated Calculated)	7	84.70	fl	84.70	2.26			Good

ZScore



All Methods	46	84.70	fl	84.35	1.67	0.312	0.21	Good
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ZScore



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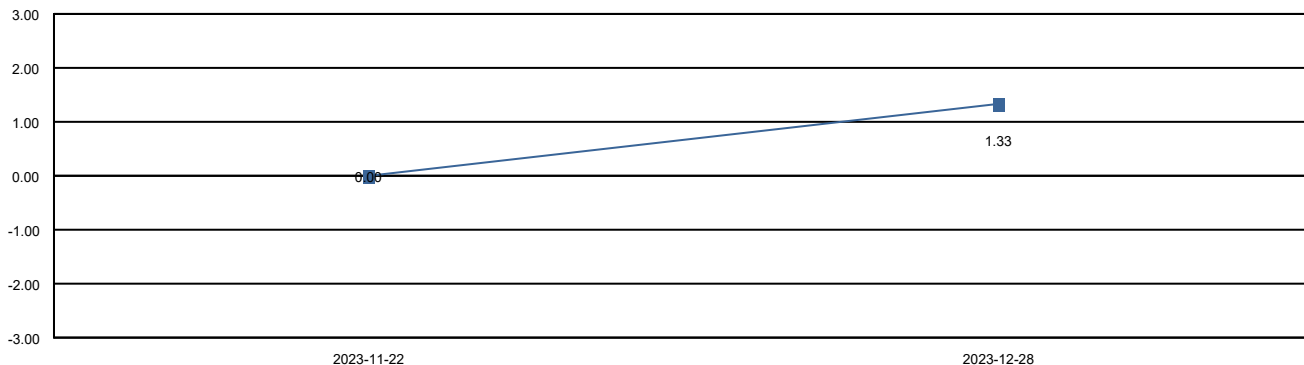
Report Date : 28/12/2023

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Monocyte

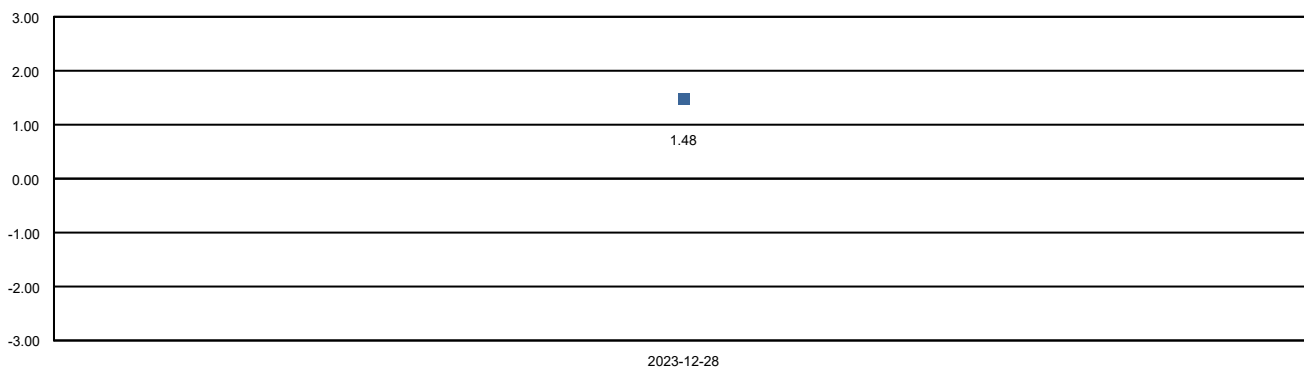
Parameters	Labs(n)	Lab Value	Unit	Assigned value	SDPA	Um	Z-Score	Remarks
All Methods	43	4.02	%	8.80	3.60	0.694	1.33	Satisfactory

ZScore

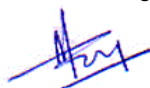


Peer group (Automated Flowcytometry)	12	4.02	%	8.70	3.17		1.48	Satisfactory
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ZScore



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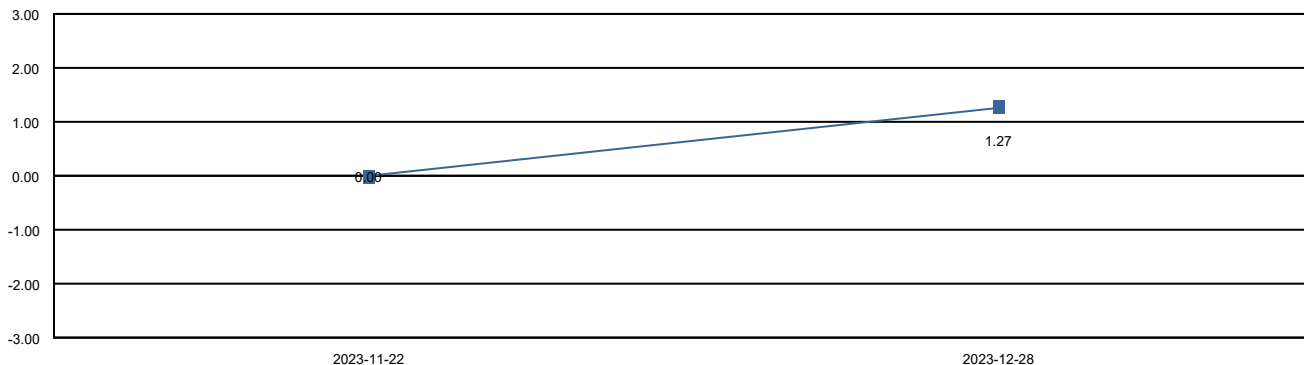
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Neutrophils

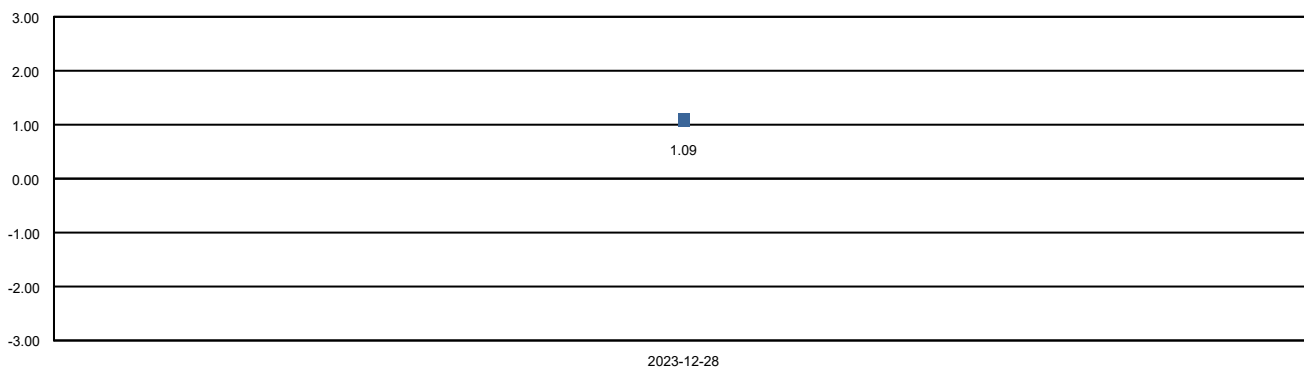
Parameters	Labs(n)	Lab Value	Unit	Assigned value	SDPA	Um	Z-Score	Remarks
All Methods	43	62.91	%	53.63	7.34	1.398	1.27	Satisfactory

ZScore

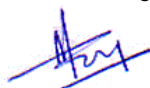


Peer group (Automated Flowcytometry)	12	62.91	%	56.60	5.78		1.09	Satisfactory
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ZScore



Authorised Signatory



Dr. Sujay Prasad
Technical Manager and Program coordinator

* denotes adjusted SDPA as per ISO 13528:2015(E)
SDPA - Standard Deviation for Proficiency Assessment

Technical Advisor



Dr. Glen
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Cycle No	C5
Ref.No.	NEUQAP610
Sample ID	NEUQAP HEM BLOOD/2023/10/C5/S7

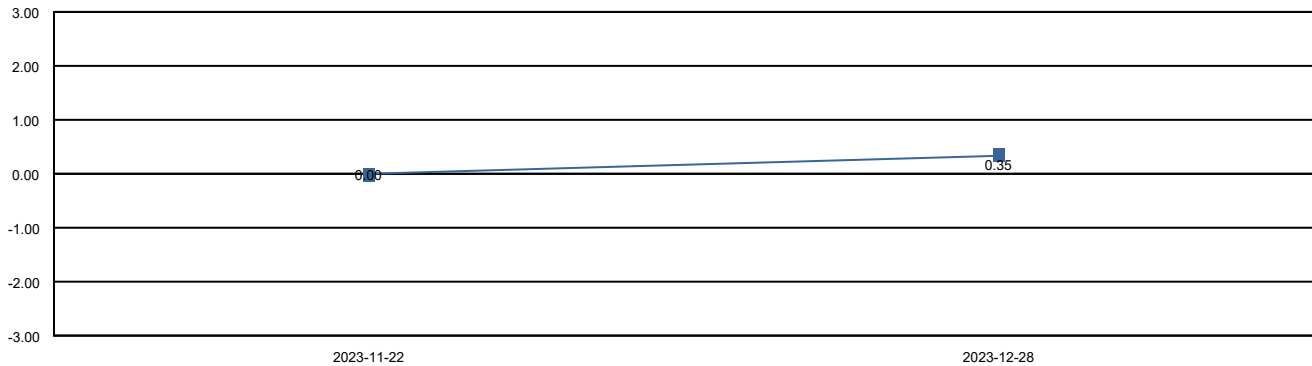
Report Date : 28/12/2023

Sample : OCT 2023

PLATELET COUNT

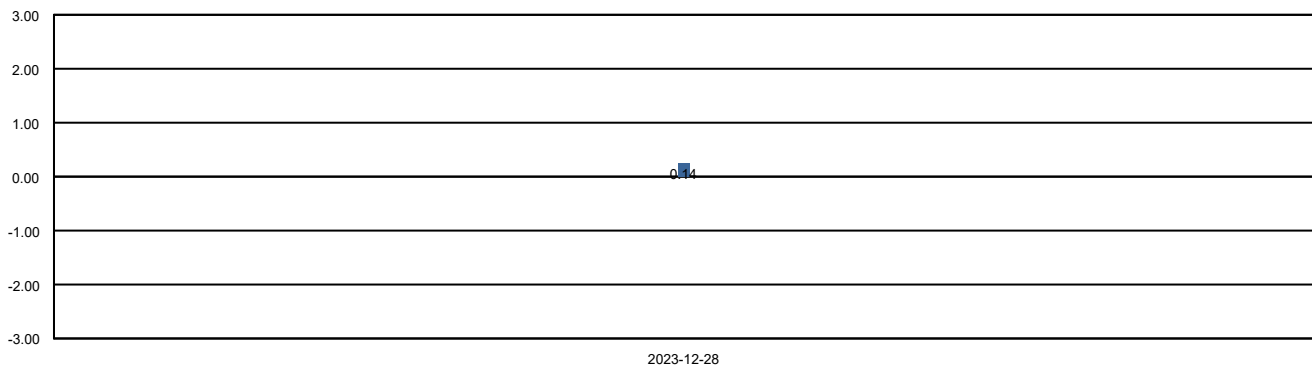
Parameters	Labs(n)	Lab Value	Unit	Assigned value	SDPA	Um	Z-Score	Remarks
All Methods	47	218.90	10 ³ /cum m	223.75	14.03	2.675	0.35	Good

ZScore



Peer group (Electrical Impedance)	10	218.90	10 ³ /cum m	222.65	26.42		0.14	Good
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ZScore



Authorised Signatory



Dr. Sujay Prasad
Technical Manager and Program coordinator

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Dr. Glen
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Neu-QAP

(an EXTERNAL QUALITY ASSURANCE PROGRAMME)

PARTICIPANT FINAL ASSESSMENT REPORT (NORMAL)

PT SCHEME:HEMATOLOGY



PC-1047

Cycle No	C5
Ref.No.	NEUQAP610
Sample ID	NEUQAP HEM BLOOD/2023/10/C5/S7

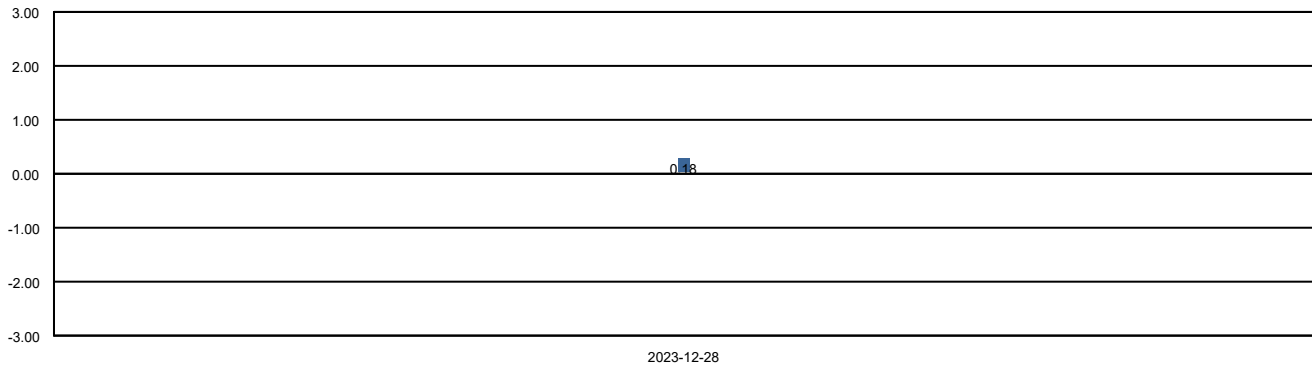
Report Date : 28/12/2023

Sample : OCT 2023

RBC

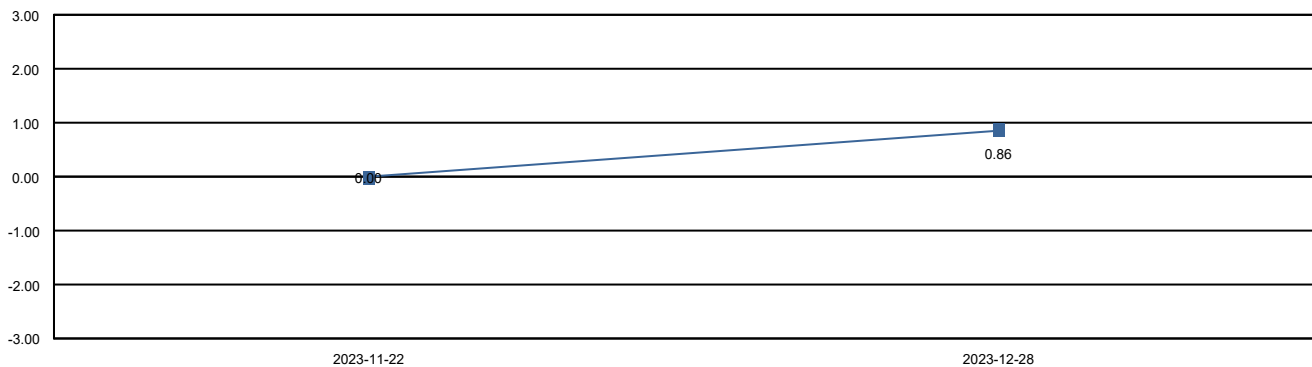
Parameters	Labs(n)	Lab Value	Unit	Assigned value	SDPA	Um	Z-Score	Remarks
Peer group (Electrical Impedance)	9	3.64	10 ⁶ /cum m	3.66	0.11		0.18	Good

ZScore



All Methods	47	3.64	10 ⁶ /cum m	3.70	0.07	0.012	0.86	Good
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ZScore



Authorised Signatory

Dr. Sujay Prasad
Technical Manager and Program coordinator

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Technical Advisor

Dr. Glen
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An external quality assurance program from
NEUBERG ANAND ACADEMY OF LABORATORY MEDICINE PVT.LTD.

Anand Tower, 54, Bowring Hospital Road,
Shivajinagar, Bangalore - 560001
+91-9902277355 · qap@naalm.com · www.naalm.com
CIN: U85300KA2018PTC115147



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PARTICIPANT FINAL ASSESSMENT REPORT (NORMAL)

PT SCHEME:HEMATOLOGY



Cycle No	C5
Ref.No.	NEUQAP610
Sample ID	NEUQAP HEM BLOOD/2023/10/C5/S7

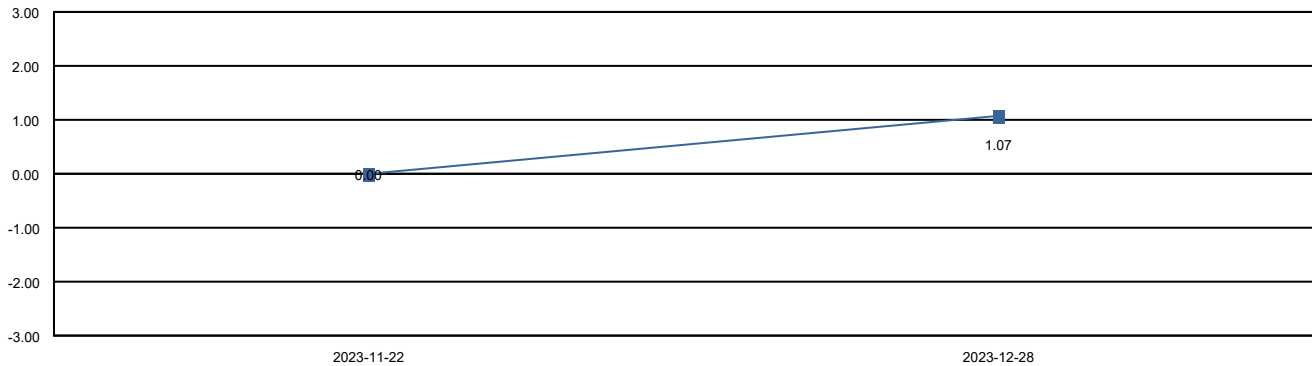
Report Date : 28/12/2023

Sample : OCT 2023

TOTAL COUNT

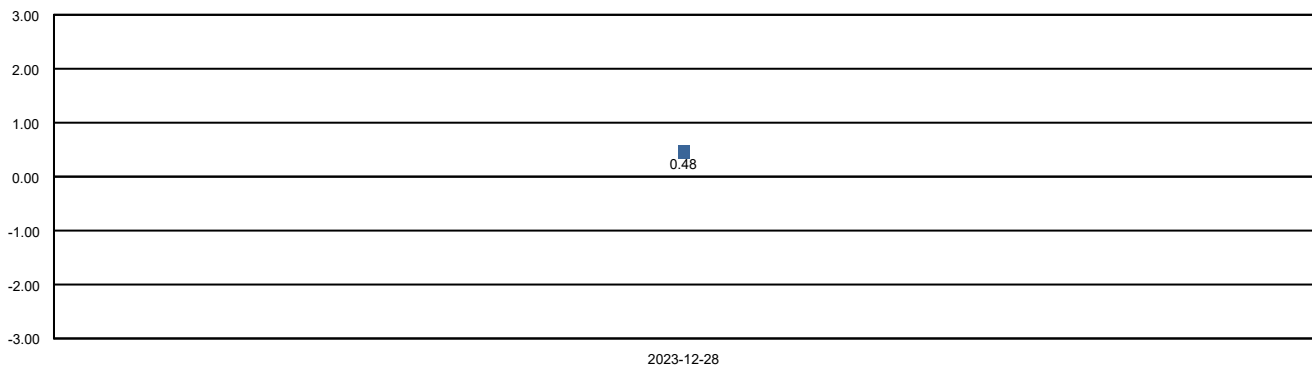
Parameters	Labs(n)	Lab Value	Unit	Assigned value	SDPA	Um	Z-Score	Remarks
All Methods	47	3.74	10 ³ /cum m	4.62	0.82	0.152	1.07	Satisfactory

ZScore



Peer group (Electrical Impedance)	4	3.74	10 ³ /cum m	3.99	0.51		0.48	Good
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ZScore



Note: Sample generation, homogeneity and stability testing activities are subcontracted to ISO 15189:2012 accredited laboratory . Lyophilisation of samples is subcontracted to ISO 9001:2015 manufacturing facility .

**End of report **

Authorised Signatory

Dr. Sujay Prasad
Technical Manager and Program coordinator

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Dr.Glen

Please refer to NEUQAP Web portal for all subcontracted activ
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