

**PARTICIPANT FINAL ASSESSMENT REPORT (SUMMARY)**

**PT SCHEME:HEMATOLOGY**

Cycle No	C3
Ref.No.	NEUQAP109
Sample ID	NEUQAP HEM BLOOD/2021/7/C3/S7

Report Date : 10/08/2021

Sample : JUL 2021

**All Methods**

	Parameters	Labs (n)	Lab Value	Unit	Assigned value	SDPA	Um	Z-Score	Remarks
1	TOTAL COUNT	42	2.43	10 <sup>3</sup> /c umm	5.57	1.00	0.194	3.12	Unsatisfactory
2	Eosinophils	38	4.70	%	2.93	0.63	0.129	2.78	Questionable
3	HEMOGLOBIN	44	10.90	g/dL	10.69	0.20	0.038	1.03	Satisfactory
4	RBC	45	3.79	10 <sup>6</sup> /c umm	3.70	0.06	0.012	1.35	Satisfactory
5	AEC	30	0.11	10 <sup>3</sup> /c umm	0.17	0.04		1.32	Satisfactory
6	Lymphocyte	38	56.60	%	47.05	8.30	1.683	1.15	Satisfactory
7	PLATELET COUNT	42	301.00	10 <sup>3</sup> /c umm	281.90	21.16	4.082	0.90	Good
8	MCV	45	87.90	fl	89.81	2.50	0.466	0.77	Good
9	MCH	44	28.80	pg	28.73	0.62	0.117	0.11	Good
10	MCHC	45	32.80	g/dL	31.94	1.08	0.200	0.80	Good
11	Neutrophils	38	32.90	%	41.65	12.24	2.482	0.72	Good
12	Monocyte	38	5.00	%	5.44	2.30	0.466	0.19	Good
13	Basophils	38	0.80	%	1.32	1.09	0.221	0.47	Good
14	Hematocrit	36	33.30	%	33.37	0.87	0.181	0.08	Good
15	ANC	30	Not Recvd.	10 <sup>3</sup> /c umm	2.49	0.90	0.206		N/A
16	ALC	30	Not Recvd.	10 <sup>3</sup> /c umm	2.63	0.38	0.086		N/A
17	CD4	0	Not Recvd.	cells/dl					N/A

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

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Report Date : 10/08/2021

Sample : JUL 2021

**Peer group**

	Parameters	Labs (n)	Lab Value	Unit	Assigned value	SDPA	Um	Z-Score	Remarks
18	TOTAL COUNT (Automated cell counter)	6	2.43	10 <sup>3</sup> /c umm	5.74	1.00		3.31	Unsatisfactory
19	Eosinophils (Automated Cell counter)	34	4.70	%	3.01	0.65	0.139	2.61	Questionable
20	RBC (Automated cell counter)	29	3.79	10 <sup>6</sup> /c umm	3.70	0.05	0.012	1.76	Satisfactory
21	AEC (Automated Cell counter)	19	0.11	10 <sup>3</sup> /c umm	0.15	0.03		1.44	Satisfactory
22	HEMOGLOBIN (Photometric method)	4	10.90	g/dL	10.75	0.25		0.60	Good
23	PLATELET COUNT (Automated cell counter)	7	301.00	10 <sup>3</sup> /c umm	278.57	23.27		0.96	Good
24	MCV (Automated cell counter)	42	87.90	fl	89.63	2.38	0.458	0.73	Good
25	MCH (Automated cell counter)	33	28.80	pg	28.70	0.65	0.141	0.15	Good
26	MCHC (Automated cell counter)	45	32.80	g/dL	31.94	1.08	0.200	0.80	Good
27	Neutrophils (Automated Cell counter)	34	32.90	%	41.06	13.69	2.934	0.60	Good
28	Lymphocyte (Automated Cell counter)	34	56.60	%	47.66	10.02	2.148	0.89	Good
29	Monocyte (Automated Cell counter)	34	5.00	%	5.31	2.26	0.484	0.14	Good
30	Basophils (Automated Cell counter)	33	0.80	%	1.21	0.99	0.216	0.41	Good
31	Hematocrit (Automated Cell counter)	34	33.30	%	33.34	0.84	0.180	0.05	Good

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**Interpretation of z scores is as follows:**

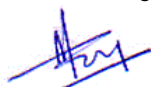
| Z score |  $\leq 1.0$  – Good

| Z score | between 1.0 to 2.0 - Satisfactory

| Z score | between 2.0 to 3.0 - Questionable

| Z score |  $\geq 3.0$  - Unsatisfactory

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An external quality assurance program from  
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Shivajinagar, Bangalore - 560001  
+91-9902277355 · qap@naalm.com · www.naalm.com  
CIN: U85300KA2018PTC115147

**Neu-QAP**

(an EXTERNAL QUALITY ASSURANCE PROGRAMME)

**PARTICIPANT FINAL ASSESSMENT REPORT (TEXT)****PT SCHEME:HEMATOLOGY**

PC-1047

Cycle No	C3
Ref.No.	NEUQAP109
Sample ID	NEUQAP HEM BLOOD/2021/7/C3/S7

Report Date : 10/08/2021

Sample : JUL 2021

**All Methods**

Parameters	Lab Report	No of Participants	Consensus Report	%	Remarks
BLOOD GROUP	A	41	A - 41	100	Within Consensus
DCT	Not Recvd.	17	NEGATIVE - 17		
ICT	Not Recvd.	17	NEGATIVE - 17		
Rh Type	Positive	40	Positive - 40	100	Within Consensus

**Peer group**

Parameters	Lab Report	No of Participants	Consensus Report	%	Remarks
BLOOD GROUP	A	5	A - 5	100	Within Consensus
Rh Type	Positive	32	Positive - 32	100	Within Consensus

**Neu-QAP**

(an EXTERNAL QUALITY ASSURANCE PROGRAMME)

**PARTICIPANT FINAL ASSESSMENT REPORT (NORMAL)****PT SCHEME:HEMATOLOGY**

PC-1047

Cycle No	C3
Ref.No.	NEUQAP109
Sample ID	NEUQAP HEM BLOOD/2021/7/C3/S7

Report Date : 10/08/2021

Sample : JUL 2021

**AEC**

Parameters	Labs(n)	Lab Value	Unit	Assigned value	SDPA	Um	Z-Score	Remarks
All Methods	30	0.11	10 <sup>3</sup> /cum m	0.17	0.04		1.32	Satisfactory

Authorised Signatory

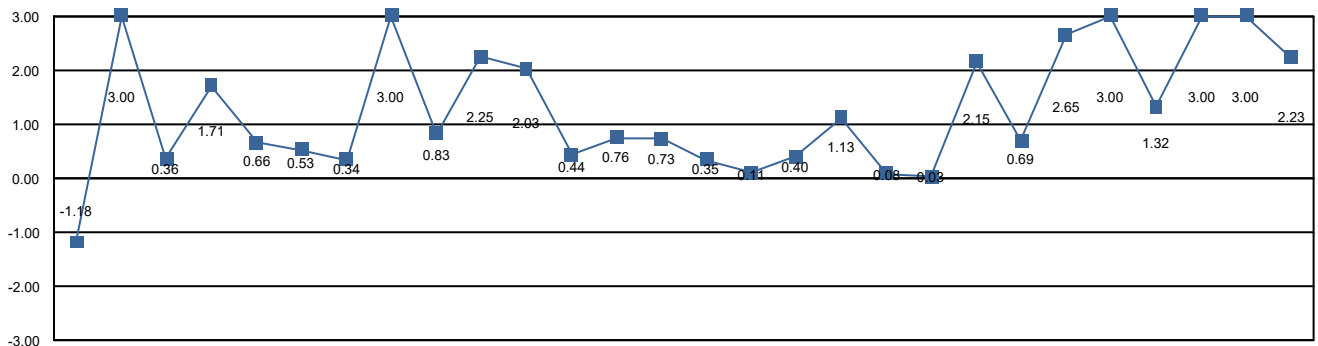
\* denotes adjusted SDPA as per ISO 13528:2015(E)  
SDPA - Standard Deviation for Proficiency AssessmentDr. Sujay Prasad  
Technical Manager and Program coordinator

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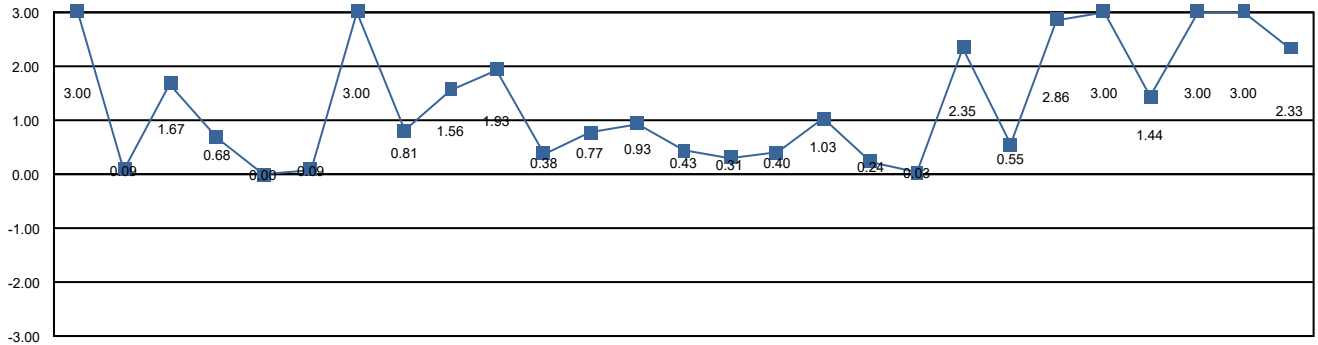
### ZScore



1,2020 1,2021 10,2019 10,2020 1,2019 1,2019 1,2020 2,2019 2,2020 2,2019 2,2021 3,2019 3,2021 4,2019 4,2020 4,2021 5,2019 5,2020 5,2021 6,2019 6,2020 6,2021 7,2019 7,2020 7,2021 8,2019 8,2020 9,2020

Peer group (Automated Cell counter)	19	<b>0.11</b>	10 <sup>3</sup> /cum m	0.15	0.03		1.44	Satisfactory
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### ZScore



1,2020 1,2021 10,2019 10,2020 1,2019 1,2019 1,2020 2,2019 2,2020 2,2019 2,2021 3,2019 3,2021 4,2019 4,2020 4,2021 5,2019 5,2020 5,2021 6,2019 6,2020 6,2021 7,2019 7,2020 7,2021 8,2019 8,2020 9,2020

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<b>Ref.No.</b>	<b>NEUQAP109</b>
<b>Sample ID</b>	<b>NEUQAP HEM BLOOD/2021/7/C3/S7</b>

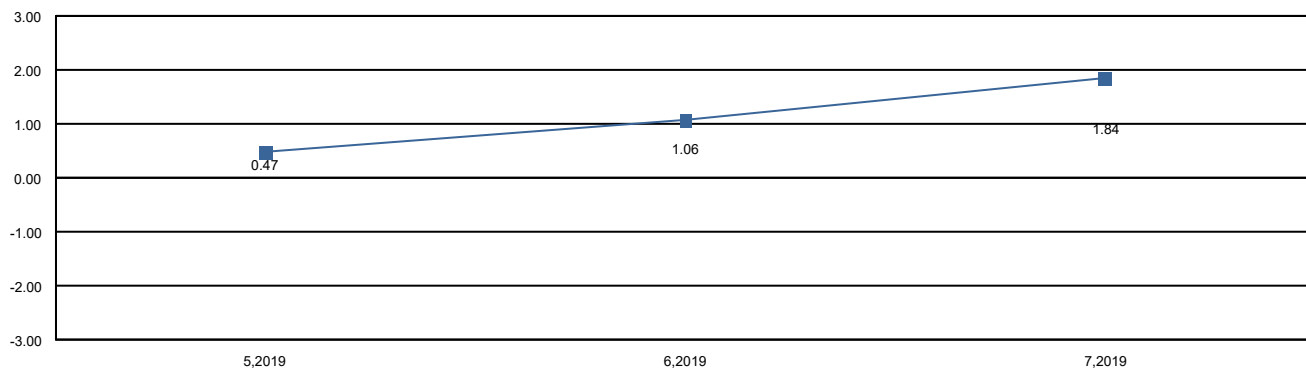
**Report Date : 10/08/2021**

**Sample : JUL 2021**

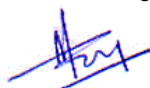
**ALC**

Parameters	Labs(n)	Lab Value	Unit	Assigned value	SDPA	Um	Z-Score	Remarks
All Methods	30	<b>Not Recvd.</b>	10 <sup>3</sup> /cum m	2.63	0.38	0.086		N/A

**ZScore**



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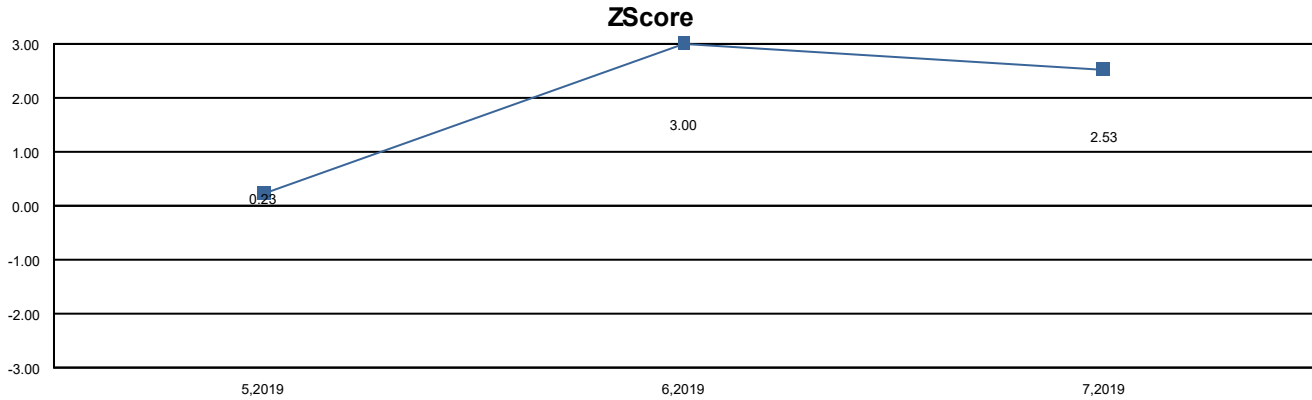
<b>Cycle No</b>	<b>C3</b>
<b>Ref.No.</b>	<b>NEUQAP109</b>
<b>Sample ID</b>	<b>NEUQAP HEM BLOOD/2021/7/C3/S7</b>

**Report Date : 10/08/2021**

**Sample : JUL 2021**

**ANC**

Parameters	Labs(n)	Lab Value	Unit	Assigned value	SDPA	Um	Z-Score	Remarks
All Methods	30	<b>Not Recvd.</b>	10 <sup>3</sup> /cum m	2.49	0.90	0.206		N/A



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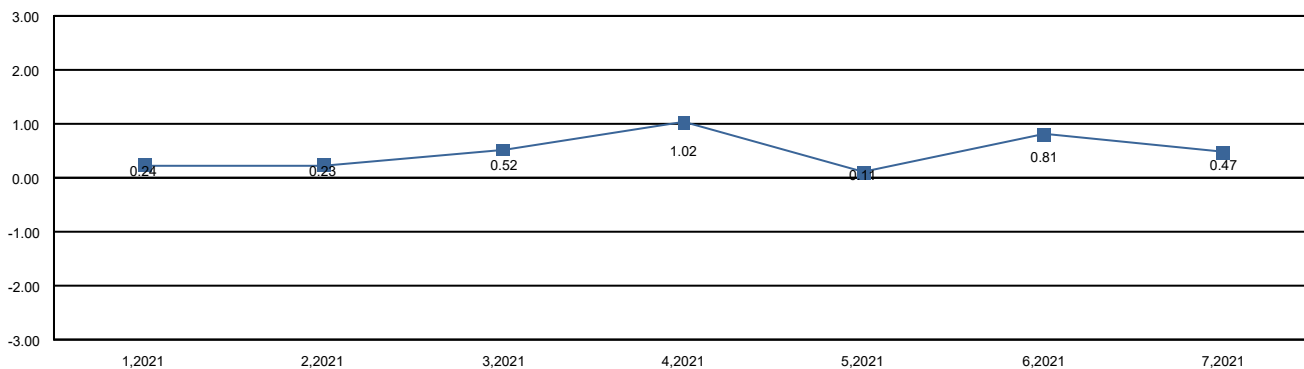
Report Date : 10/08/2021

Sample : JUL 2021

**Basophils**

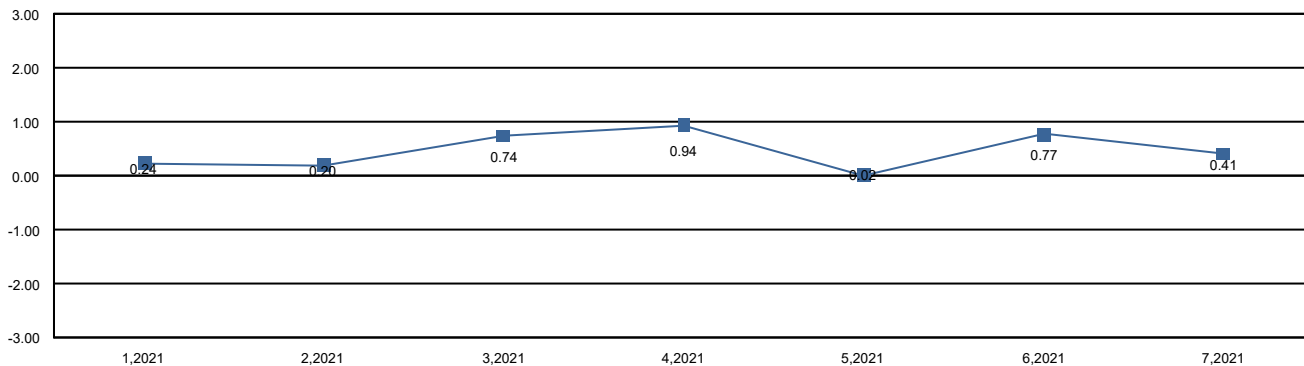
Parameters	Labs(n)	Lab Value	Unit	Assigned value	SDPA	Um	Z-Score	Remarks
All Methods	38	<b>0.80</b>	%	1.32	1.09	0.221	0.47	Good

**ZScore**

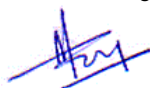


Peer group (Automated Cell counter)	33	<b>0.80</b>	%	1.21	0.99	0.216	0.41	Good
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**ZScore**



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Neu-QAP

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**PARTICIPANT FINAL ASSESSMENT REPORT (NORMAL)**

**PT SCHEME:HEMATOLOGY**



PC-1047

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Ref.No.	NEUQAP109
Sample ID	NEUQAP HEM BLOOD/2021/7/C3/S7

Report Date : 10/08/2021

Sample : JUL 2021

**CD4**

Parameters	Labs(n)	Lab Value	Unit	Assigned value	SDPA	Um	Z-Score	Remarks
All Methods	0	Not Recvd.	cells/dl					N/A

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**PT SCHEME:HEMATOLOGY**

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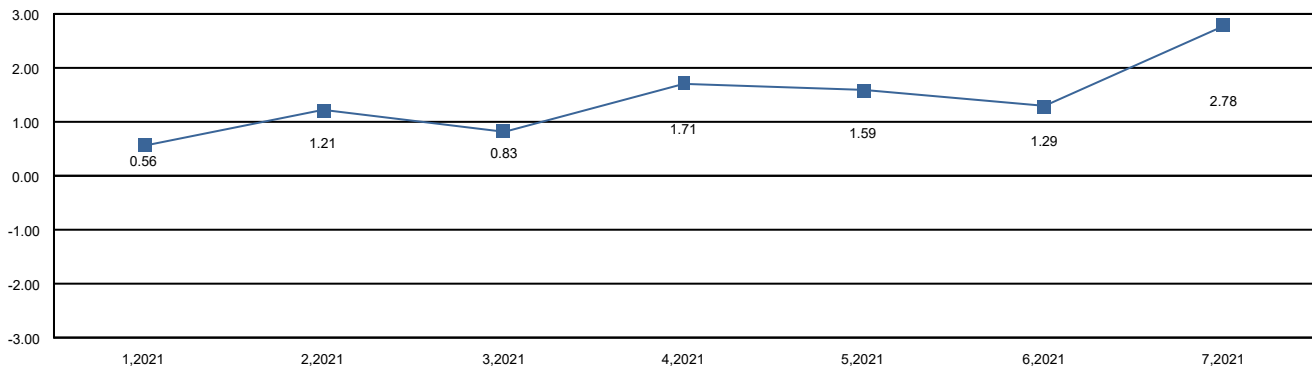
Report Date : 10/08/2021

Sample : JUL 2021

**Eosinophils**

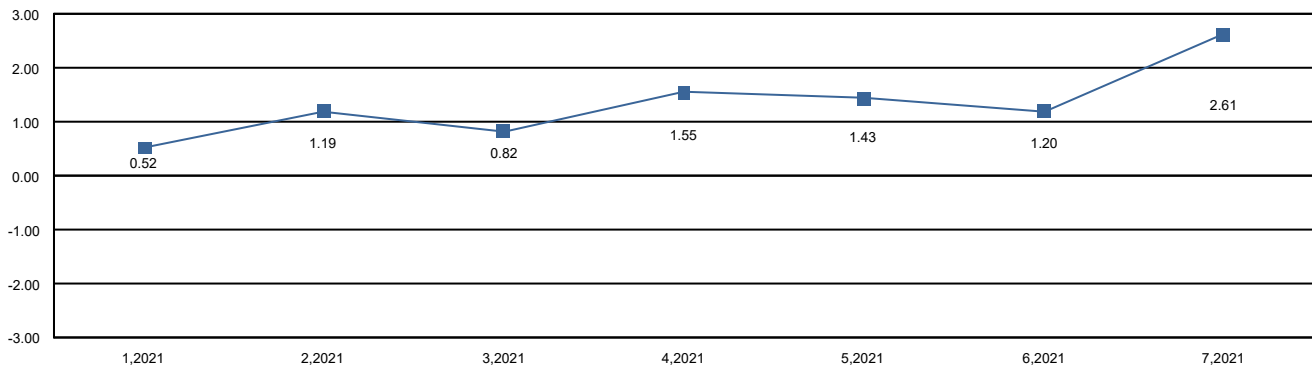
Parameters	Labs(n)	Lab Value	Unit	Assigned value	SDPA	Um	Z-Score	Remarks
All Methods	38	<b>4.70</b>	%	2.93	0.63	0.129	2.78	Questionable

**ZScore**



Peer group (Automated Cell counter)	34	<b>4.70</b>	%	3.01	0.65	0.139	2.61	Questionable
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**ZScore**



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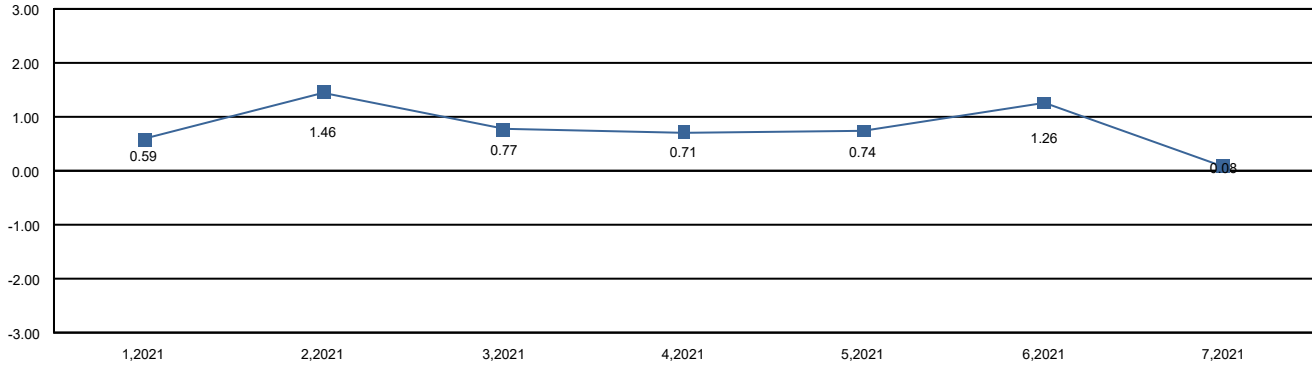
Report Date : 10/08/2021

Sample : JUL 2021

**Hematocrit**

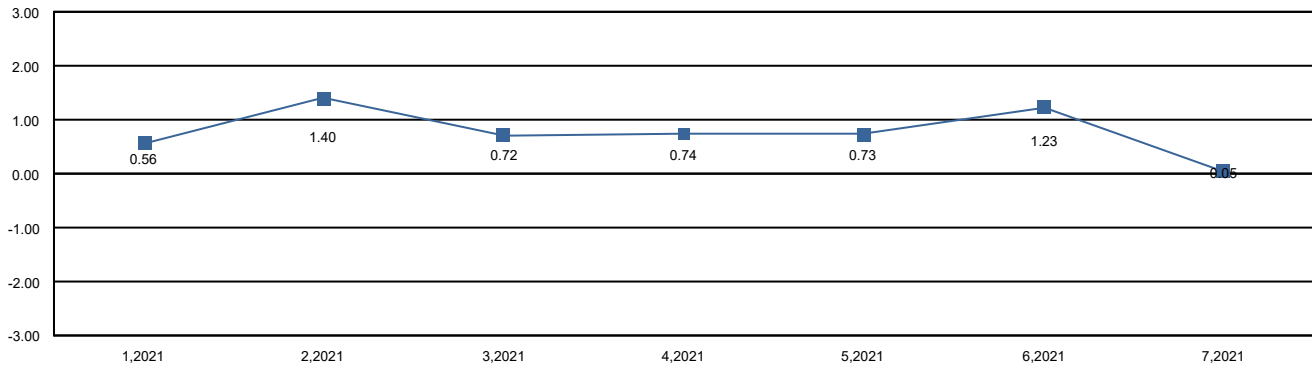
Parameters	Labs(n)	Lab Value	Unit	Assigned value	SDPA	Um	Z-Score	Remarks
All Methods	36	<b>33.30</b>	%	33.37	0.87	0.181	0.08	Good

**ZScore**



Peer group (Automated Cell counter)	34	<b>33.30</b>	%	33.34	0.84	0.180	0.05	Good
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**ZScore**



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**PT SCHEME:HEMATOLOGY**

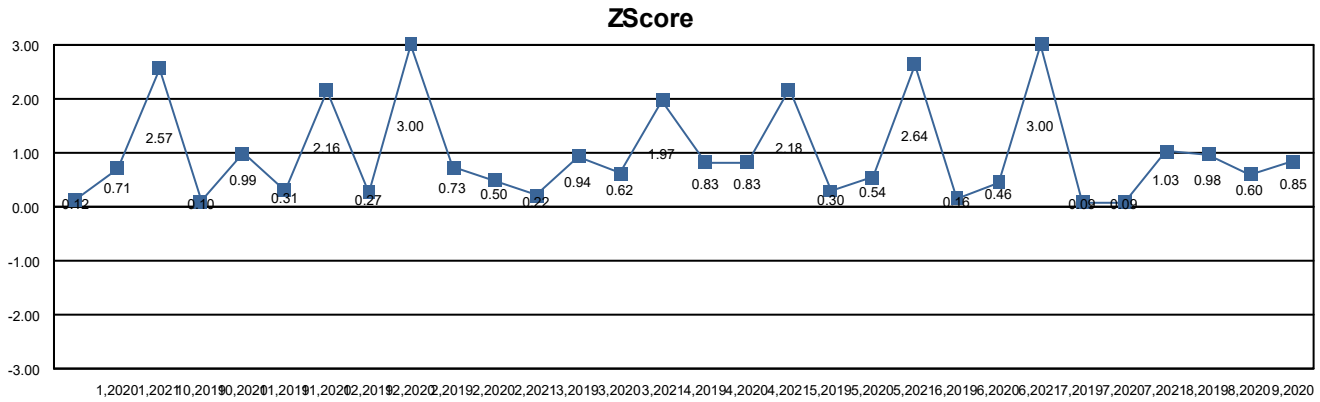
Cycle No	C3
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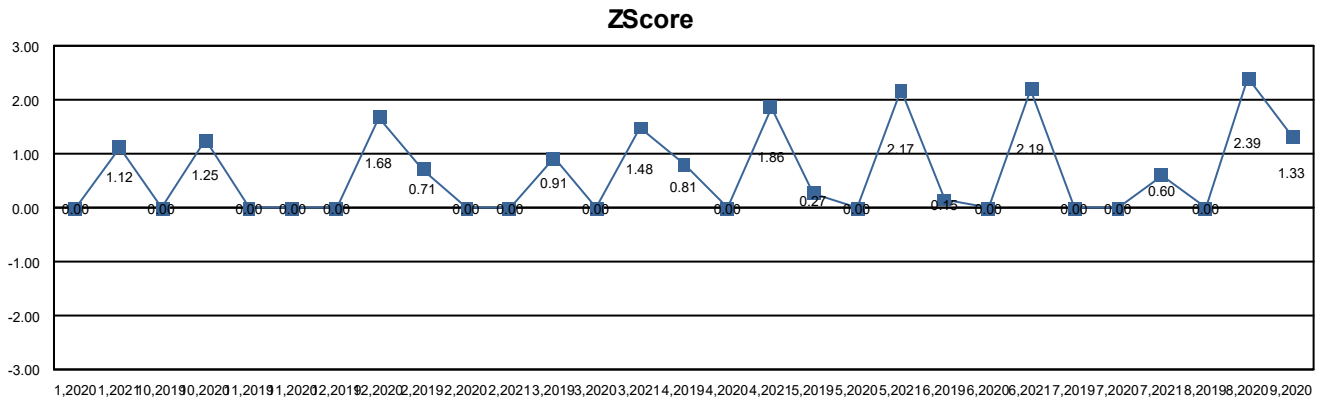
Sample : JUL 2021

**HEMOGLOBIN**

Parameters	Labs(n)	Lab Value	Unit	Assigned value	SDPA	Um	Z-Score	Remarks
All Methods	44	<b>10.90</b>	g/dL	10.69	0.20	0.038	1.03	Satisfactory



Peer group (Photometric method)	4	<b>10.90</b>	g/dL	10.75	0.25		0.60	Good
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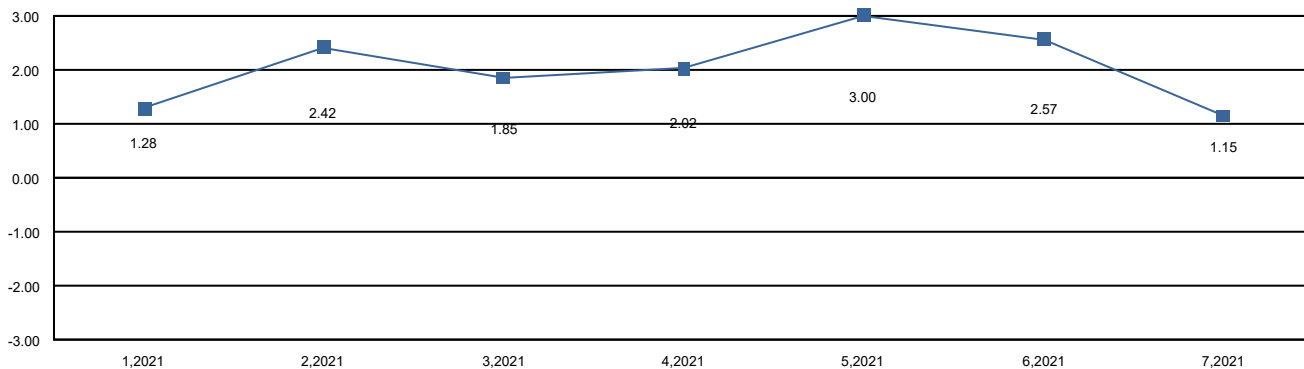
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**Lymphocyte**

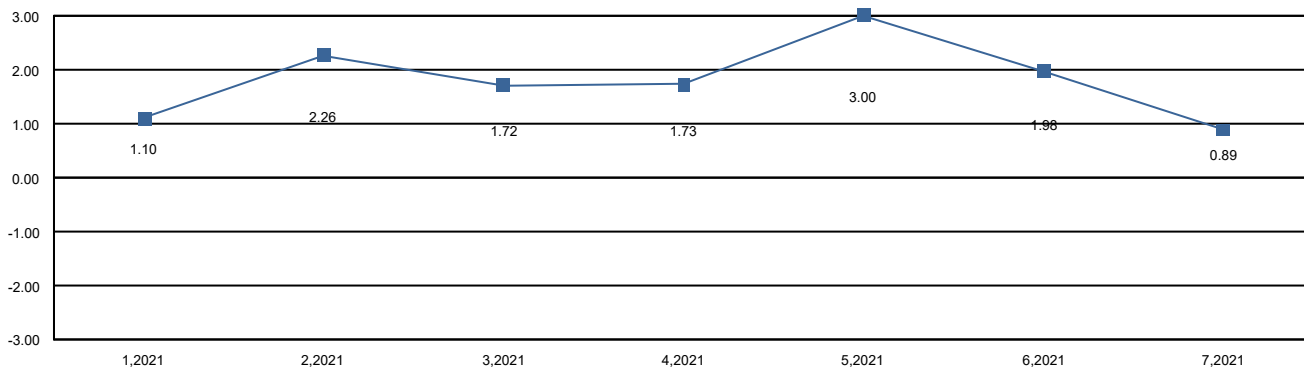
Parameters	Labs(n)	Lab Value	Unit	Assigned value	SDPA	Um	Z-Score	Remarks
All Methods	38	<b>56.60</b>	%	47.05	8.30	1.683	1.15	Satisfactory

**ZScore**



Peer group (Automated Cell counter)	34	<b>56.60</b>	%	47.66	10.02	2.148	0.89	Good
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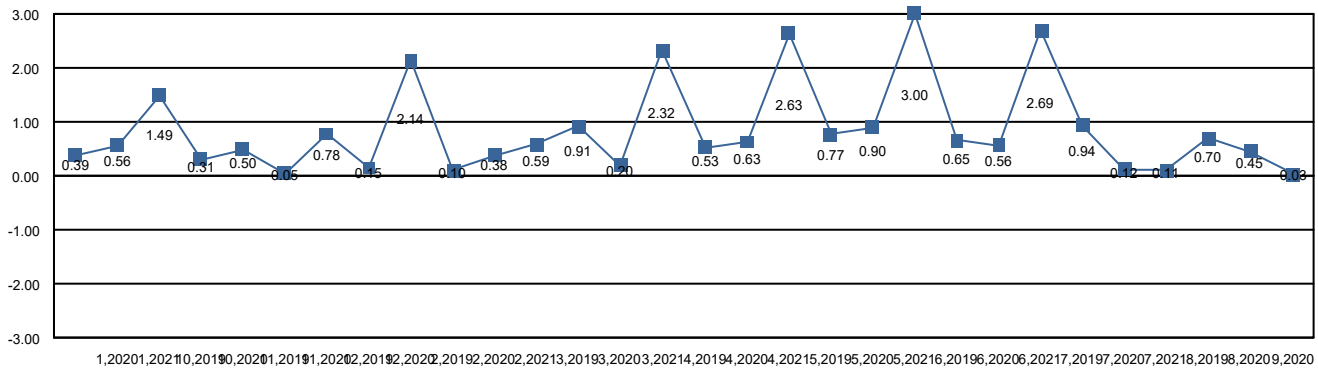
Report Date : 10/08/2021

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**MCH**

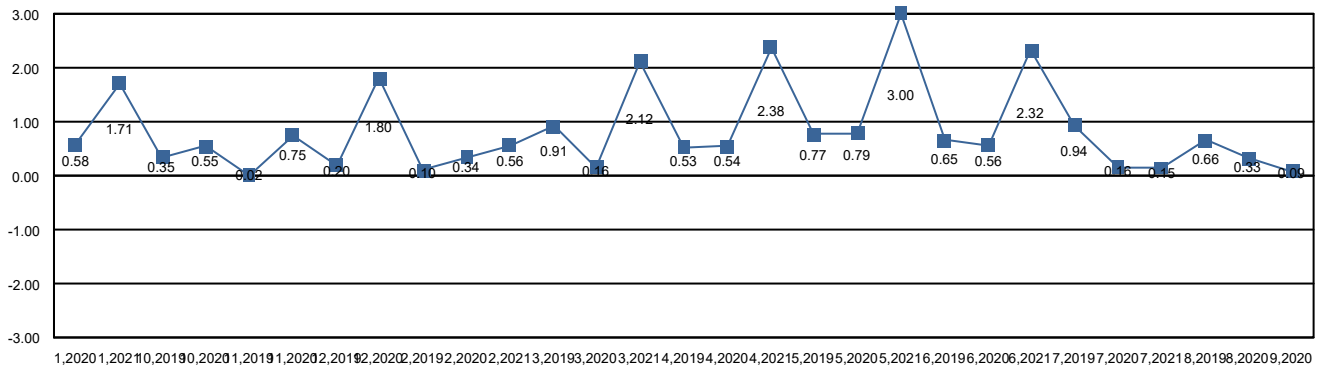
Parameters	Labs(n)	Lab Value	Unit	Assigned value	SDPA	Um	Z-Score	Remarks
All Methods	44	<b>28.80</b>	pg	28.73	0.62	0.117	0.11	Good

**ZScore**



Peer group (Automated cell counter)	33	<b>28.80</b>	pg	28.70	0.65	0.141	0.15	Good
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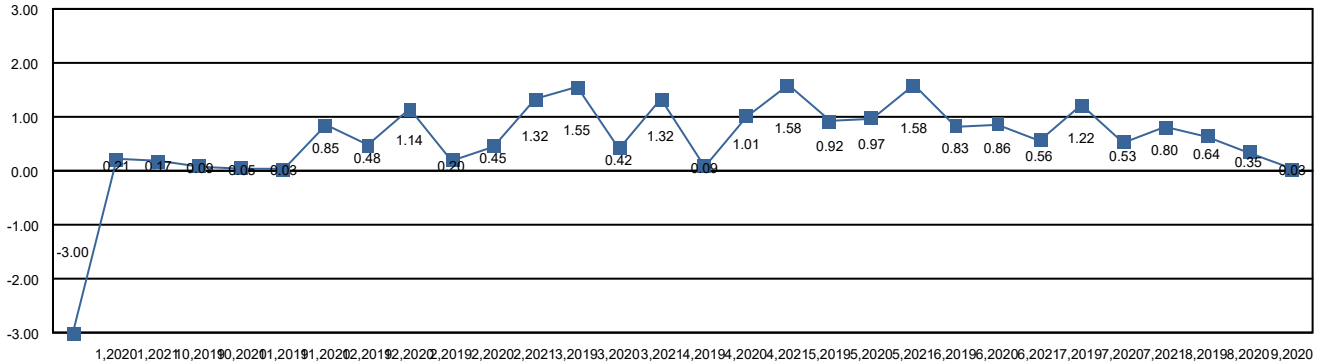
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**MCHC**

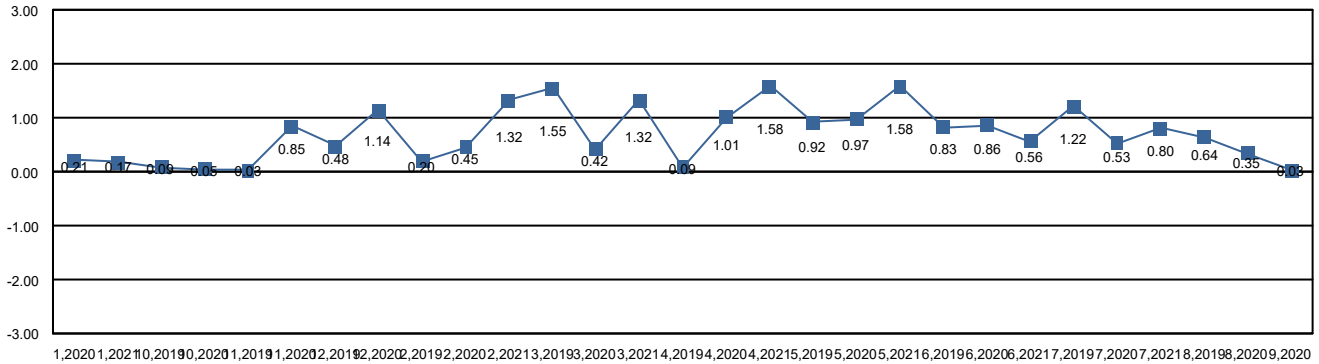
Parameters	Labs(n)	Lab Value	Unit	Assigned value	SDPA	Um	Z-Score	Remarks
All Methods	45	<b>32.80</b>	g/dL	31.94	1.08	0.200	0.80	Good

**ZScore**



Peer group (Automated cell counter)	45	<b>32.80</b>	g/dL	31.94	1.08	0.200	0.80	Good
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**ZScore**



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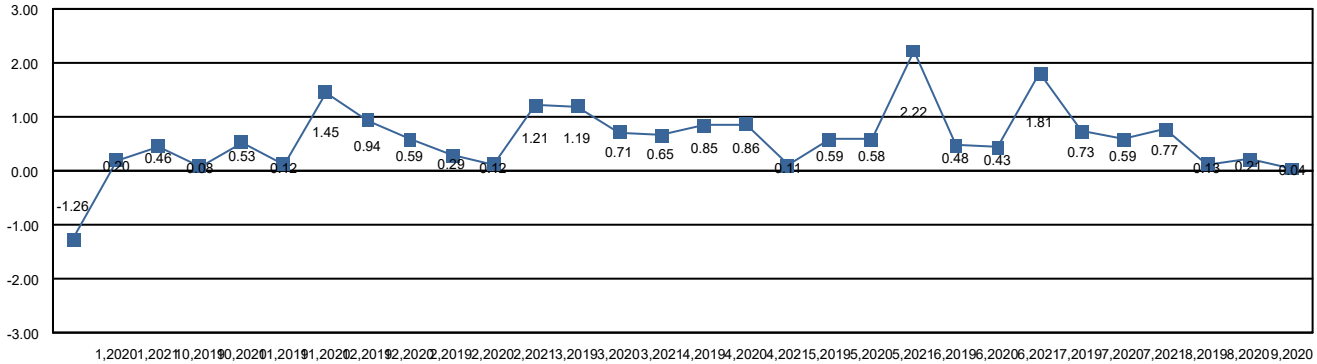
Report Date : 10/08/2021

Sample : JUL 2021

**MCV**

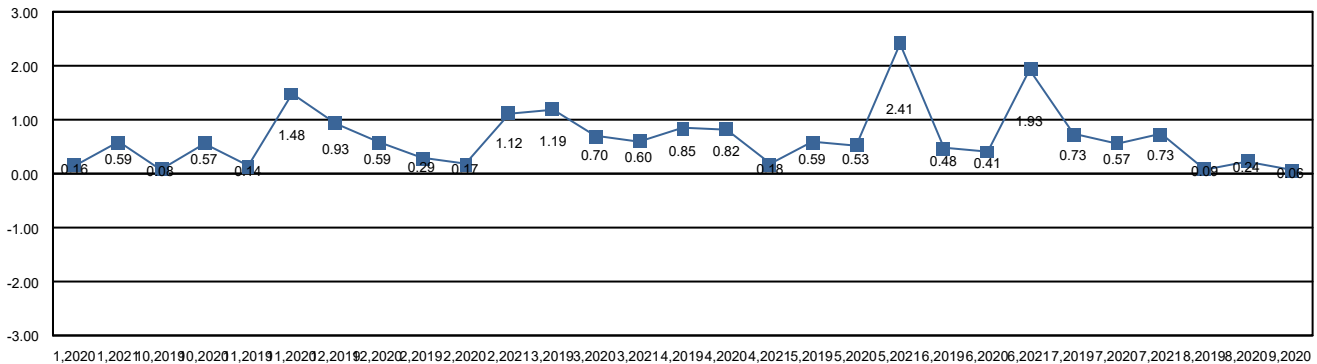
Parameters	Labs(n)	Lab Value	Unit	Assigned value	SDPA	Um	Z-Score	Remarks
All Methods	45	<b>87.90</b>	fl	89.81	2.50	0.466	0.77	Good

**ZScore**



Peer group (Automated cell counter)	42	<b>87.90</b>	fl	89.63	2.38	0.458	0.73	Good
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**ZScore**



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Ref.No.	NEUQAP109
Sample ID	NEUQAP HEM BLOOD/2021/7/C3/S7

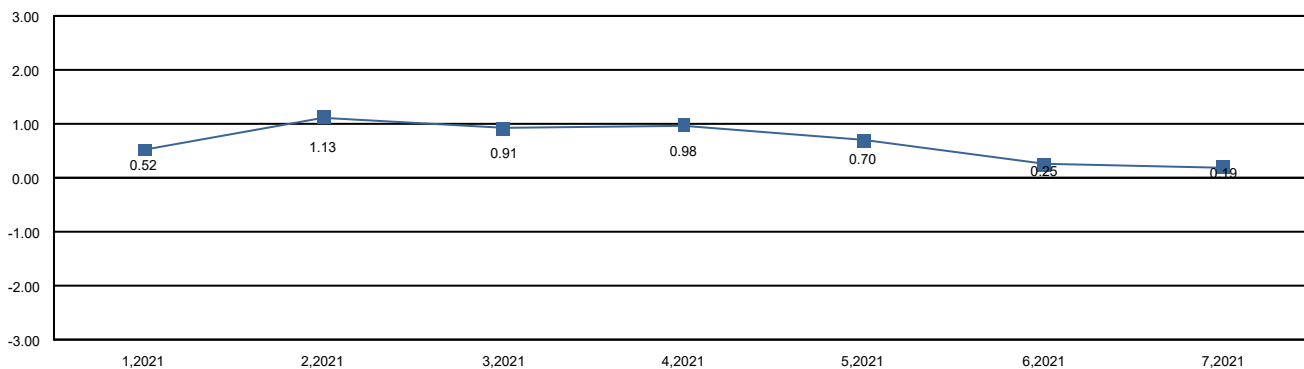
Report Date : 10/08/2021

Sample : JUL 2021

**Monocyte**

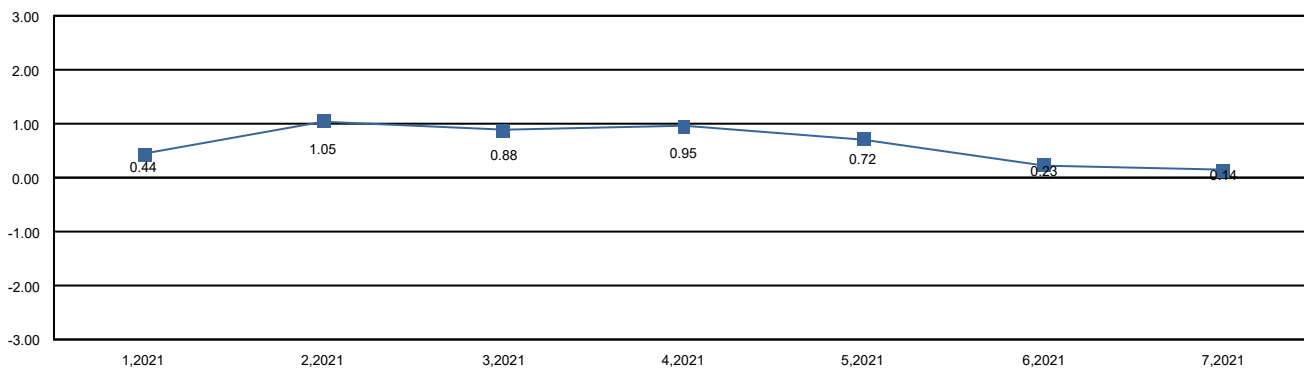
Parameters	Labs(n)	Lab Value	Unit	Assigned value	SDPA	Um	Z-Score	Remarks
All Methods	38	5.00	%	5.44	2.30	0.466	0.19	Good

**ZScore**



Peer group (Automated Cell counter)	34	5.00	%	5.31	2.26	0.484	0.14	Good
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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

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**PARTICIPANT FINAL ASSESSMENT REPORT (NORMAL)**

**PT SCHEME:HEMATOLOGY**

Cycle No	C3
Ref.No.	NEUQAP109
Sample ID	NEUQAP HEM BLOOD/2021/7/C3/S7

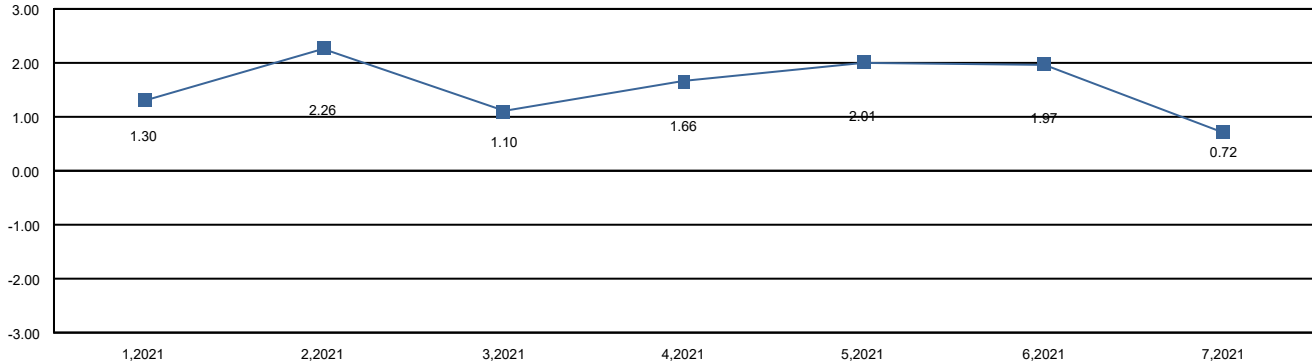
Report Date : 10/08/2021

Sample : JUL 2021

**Neutrophils**

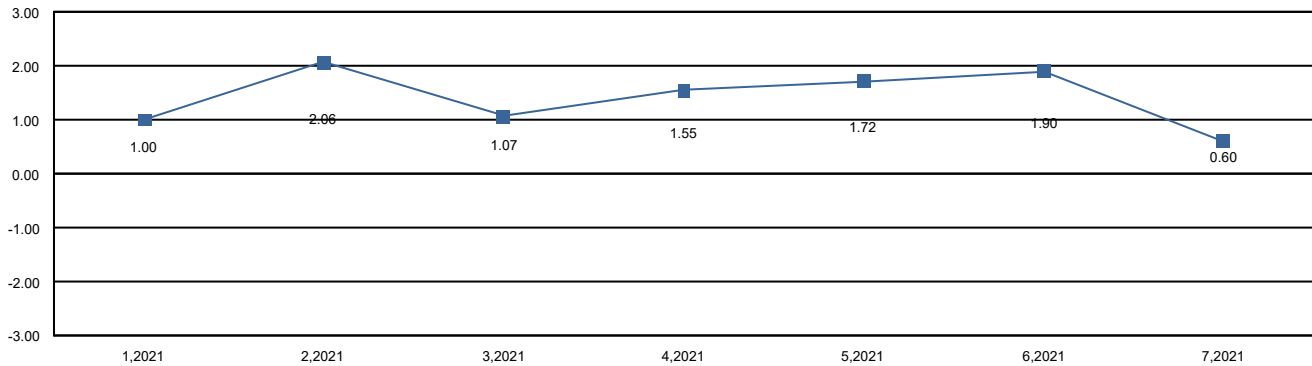
Parameters	Labs(n)	Lab Value	Unit	Assigned value	SDPA	Um	Z-Score	Remarks
All Methods	38	<b>32.90</b>	%	41.65	12.24	2.482	0.72	Good

**ZScore**



Peer group (Automated Cell counter)	34	<b>32.90</b>	%	41.06	13.69	2.934	0.60	Good
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**ZScore**



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**PARTICIPANT FINAL ASSESSMENT REPORT (NORMAL)**

**PT SCHEME:HEMATOLOGY**

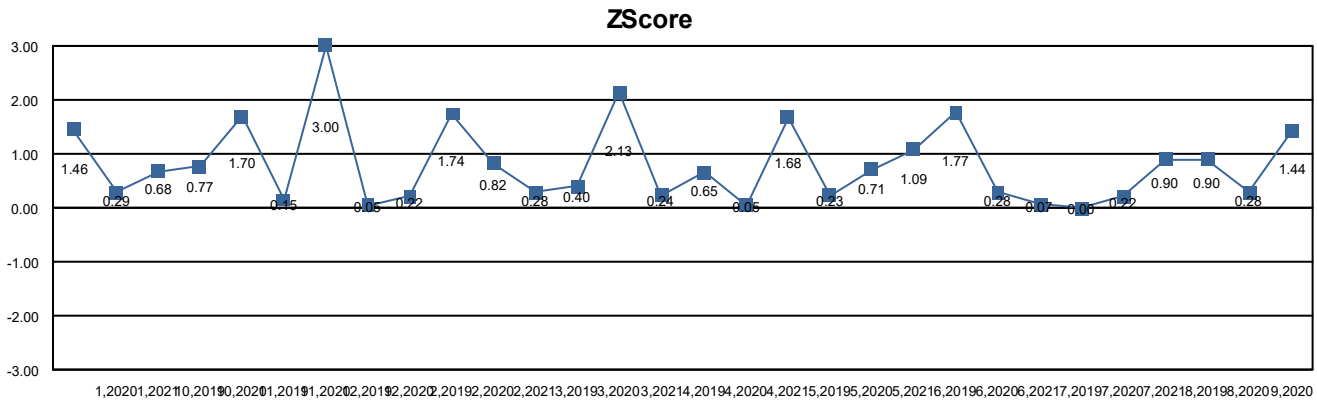
<b>Cycle No</b>	<b>C3</b>
<b>Ref.No.</b>	<b>NEUQAP109</b>
<b>Sample ID</b>	<b>NEUQAP HEM BLOOD/2021/7/C3/S7</b>

**Report Date : 10/08/2021**

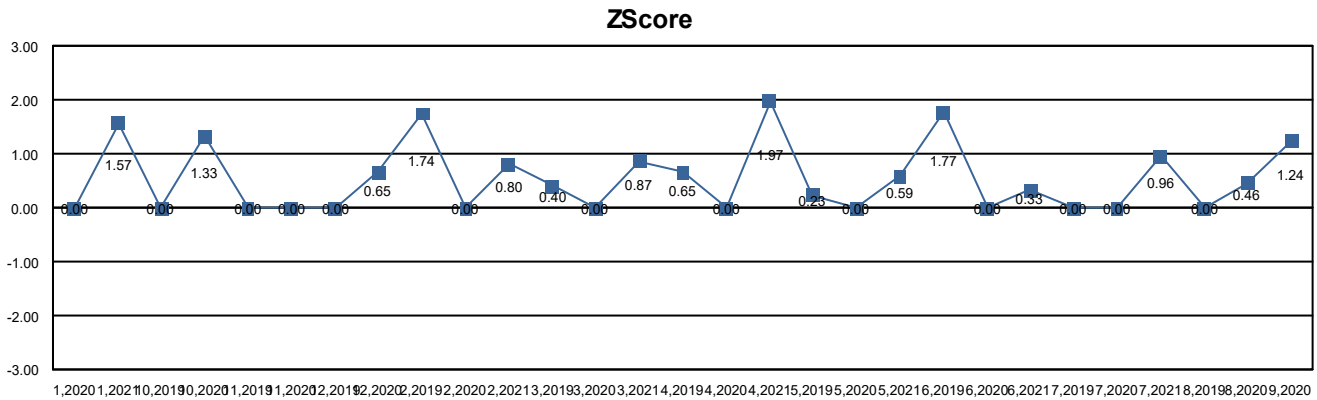
**Sample : JUL 2021**

**PLATELET COUNT**

Parameters	Labs(n)	Lab Value	Unit	Assigned value	SDPA	Um	Z-Score	Remarks
All Methods	42	<b>301.00</b>	10 <sup>3</sup> /cum m	281.90	21.16	4.082	0.90	Good



<b>Peer group (Automated cell counter)</b>	<b>7</b>	<b>301.00</b>	10 <sup>3</sup> /cum m	278.57	23.27		0.96	Good
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<b>Cycle No</b>	<b>C3</b>
<b>Ref.No.</b>	<b>NEUQAP109</b>
<b>Sample ID</b>	<b>NEUQAP HEM BLOOD/2021/7/C3/S7</b>

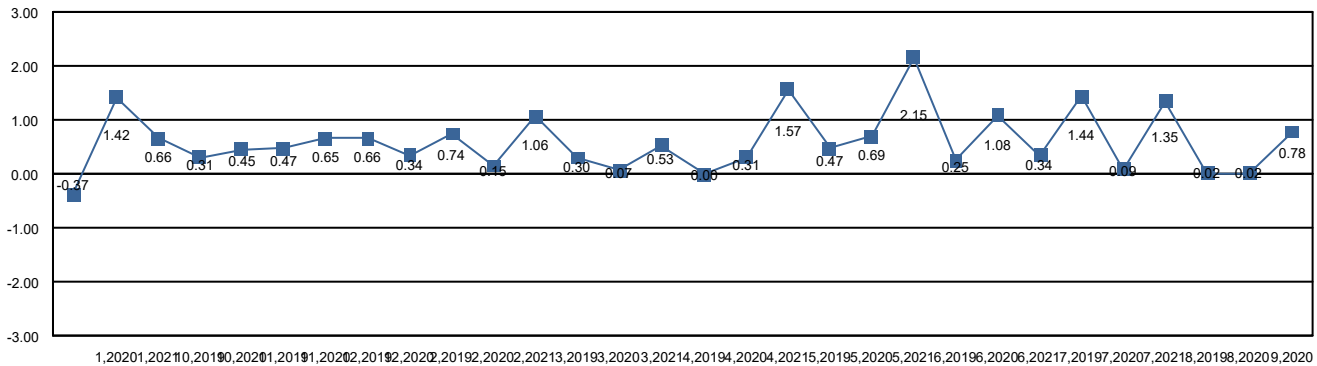
**Report Date : 10/08/2021**

**Sample : JUL 2021**

**RBC**

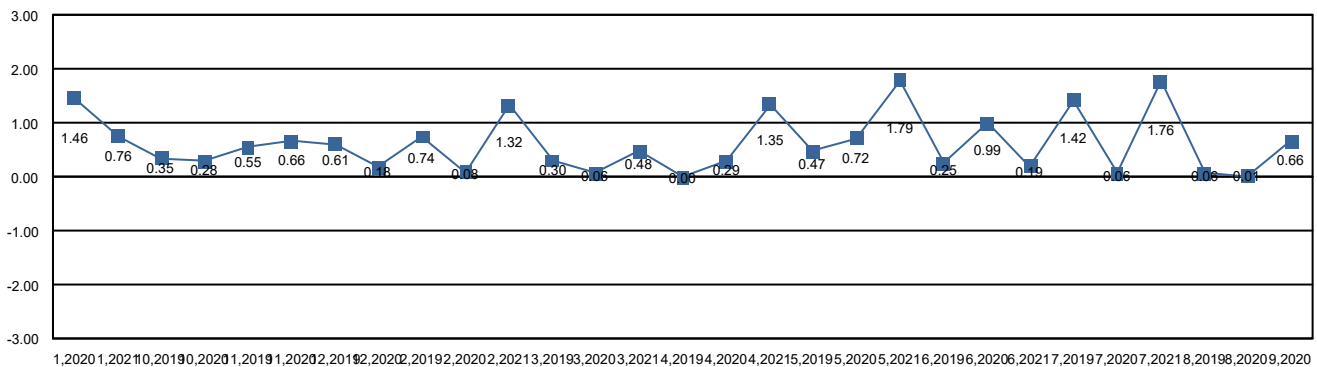
Parameters	Labs(n)	Lab Value	Unit	Assigned value	SDPA	Um	Z-Score	Remarks
All Methods	45	<b>3.79</b>	10 <sup>6</sup> /cum m	3.70	0.06	0.012	1.35	Satisfactory

**ZScore**



Peer group (Automated cell counter)	29	<b>3.79</b>	10 <sup>6</sup> /cum m	3.70	0.05	0.012	1.76	Satisfactory
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**ZScore**



Authorised Signatory



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Technical Manager and Program coordinator

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**PARTICIPANT FINAL ASSESSMENT REPORT (NORMAL)**

**PT SCHEME:HEMATOLOGY**

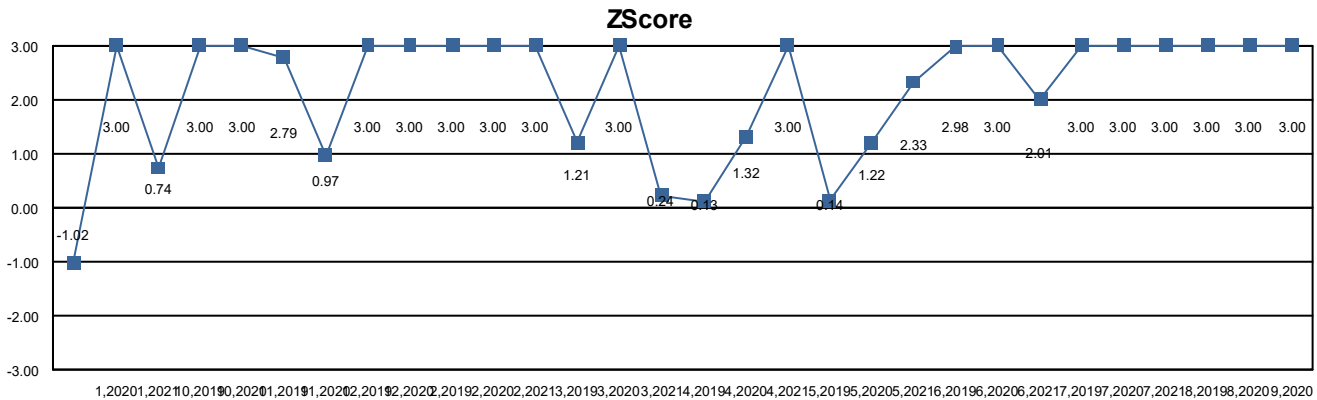
<b>Cycle No</b>	<b>C3</b>
<b>Ref.No.</b>	<b>NEUQAP109</b>
<b>Sample ID</b>	<b>NEUQAP HEM BLOOD/2021/7/C3/S7</b>

**Report Date : 10/08/2021**

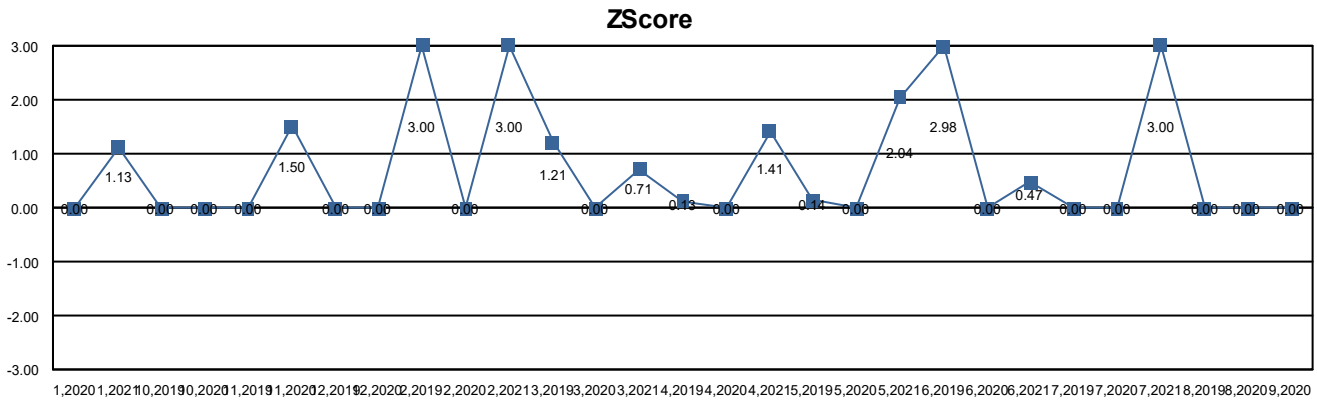
**Sample : JUL 2021**

**TOTAL COUNT**

Parameters	Labs(n)	Lab Value	Unit	Assigned value	SDPA	Um	Z-Score	Remarks
All Methods	42	<b>2.43</b>	10 <sup>3</sup> /cum m	5.57	1.00	0.194	3.12	Unsatisfactory



Peer group (Automated cell counter)	Labs(n)	Lab Value	Unit	Assigned value	SDPA	Um	Z-Score	Remarks
	6	<b>2.43</b>	10 <sup>3</sup> /cum m	5.74	1.00		3.31	Unsatisfactory



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

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Please refer to NEUQAP Web portal for all subcontracted activ  
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