

**PARTICIPANT FINAL ASSESSMENT REPORT (SUMMARY)**

**PT SCHEME: BIOCHEMISTRY**

Cycle No	C3
Ref.No.	NEUQAP109
Sample ID	NEUQAP BIO SERUM/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	ALT	34	11.00	U/L	24.01	1.86	0.400	6.98	Unsatisfactory
2	SODIUM	19	114.90	mmol/L	141.33	6.54	1.876	4.04	Unsatisfactory
3	HDL-CHOL	18	85.00	mg/dL	50.43	4.84	1.426	7.14	Unsatisfactory
4	GGTP	21	24.00	U/L	60.37	4.90	1.336	7.43	Unsatisfactory
5	Alkaline Phosphatase	21	35.00	U/L	59.01	4.32	1.179	5.56	Unsatisfactory
6	CHOLESTEROL	29	89.00	mg/dL	101.21	6.02	1.396	2.03	Questionable
7	GLUCOSE	38	108.00	mg/dL	117.46	4.89	0.991	1.94	Satisfactory
8	UREA	33	15.50	mg/dL	18.51	1.84	0.401	1.64	Satisfactory
9	TOTAL PROTEIN	31	4.00	g/dL	3.81	0.19	0.042	1.03	Satisfactory
10	POTASSIUM	27	1.93	mmol/L	2.36	0.23	0.055	1.87	Satisfactory
11	CHLORIDE	10	37.70	mmol/L	44.97	6.30		1.15	Satisfactory
12	CALCIUM	28	3.70	mg/dL	4.42	0.42	0.099	1.71	Satisfactory
13	Direct Bilirubin	27	0.10	mg/dL	0.35	0.13	0.032	1.85	Satisfactory
14	TRIGLYCERIDES	30	75.00	mg/dL	69.86	5.51	1.258	0.93	Good
15	CREATININE	41	0.93	mg/dL	1.04	0.12	0.023	0.98	Good
16	AST	41	29.00	U/L	31.82	3.48	0.679	0.81	Good
17	BILIRUBIN	30	0.70	mg/dL	0.65	0.12	0.028	0.44	Good
18	ALBUMIN	33	3.90	g/dL	3.80	0.36	0.079	0.29	Good
19	URIC ACID	31	1.40	mg/dL	1.49	0.14	0.030	0.69	Good

Authorised Signatory

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SDPA - Standard Deviation for Proficiency Assessment



Dr. Sujay Prasad  
Technical Manager and Program coordinator

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Sample ID	NEUQAP BIO SERUM/2021/7/C3/S7

Report Date : 10/08/2021

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**Peer group**

	Parameters	Labs (n)	Lab Value	Unit	Assigned value	SDPA	Um	Z-Score	Remarks
20	SODIUM (ISE, Direct)	8	114.90	mmol/L	138.91	2.93		8.20	Unsatisfactory
21	CREATININE (Dry chemistry)	4	0.93	mg/dL	0.98	0.02		2.39	Questionable
22	UREA (Dry chemistry)	6	15.50	mg/dL	16.65	0.69		1.67	Satisfactory
23	TOTAL PROTEIN (Dry chemistry)	5	4.00	g/dL	3.86	0.10		1.40	Satisfactory
24	POTASSIUM (ISE, Direct)	12	1.93	mmol/L	2.35	0.27		1.53	Satisfactory
25	GLUCOSE (Dry chemistry)	6	108.00	mg/dL	112.50	5.22		0.86	Good
26	CHOLESTEROL (Dry chemistry)	6	89.00	mg/dL	92.33	4.18		0.80	Good
27	TRIGLYCERIDES (Dry chemistry)	5	75.00	mg/dL	74.00	1.50		0.66	Good
28	BILIRUBIN (Dry Chemistry)	6	0.70	mg/dL	0.70	0.04			Good
29	ALBUMIN (Dry chemistry)	6	3.90	g/dL	3.98	0.15		0.57	Good
30	CHLORIDE (ISE, Direct)	7	37.70	mmol/L	42.81	5.33		0.96	Good
31	CALCIUM (Dry chemistry)	5	3.70	mg/dL	3.86	0.33		0.49	Good
32	URIC ACID (Dry chemistry)	5	1.40	mg/dL	1.40	0.13			Good
33	Direct Bilirubin (Dry chemistry)	6	0.10	mg/dL	0.20	0.25		0.40	Good
34	AST (Dry chemistry)	3	29.00	U/L					N/A

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**PT SCHEME: BIOCHEMISTRY**

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Ref.No.	NEUQAP109
Sample ID	NEUQAP BIO SERUM/2021/7/C3/S7

Report Date : 10/08/2021

Sample : JUL 2021

**Peer group**

	Parameters	Labs (n)	Lab Value	Unit	Assigned value	SDPA	Um	Z-Score	Remarks
35	ALT (Dry chemistry)	0	11.00	U/L					N/A
36	HDL-CHOL (Dry chemistry)	0	85.00	mg/dL					N/A
37	GGTP (Dry chemistry)	0	24.00	U/L					N/A
38	Alkaline Phosphatase (Dry chemistry)	0	35.00	U/L					N/A

**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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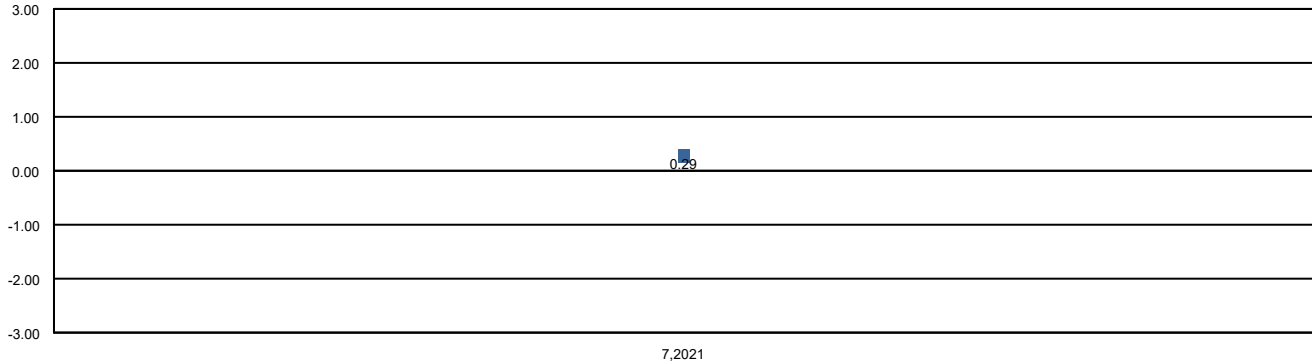
Report Date : 10/08/2021

Sample : JUL 2021

**ALBUMIN**

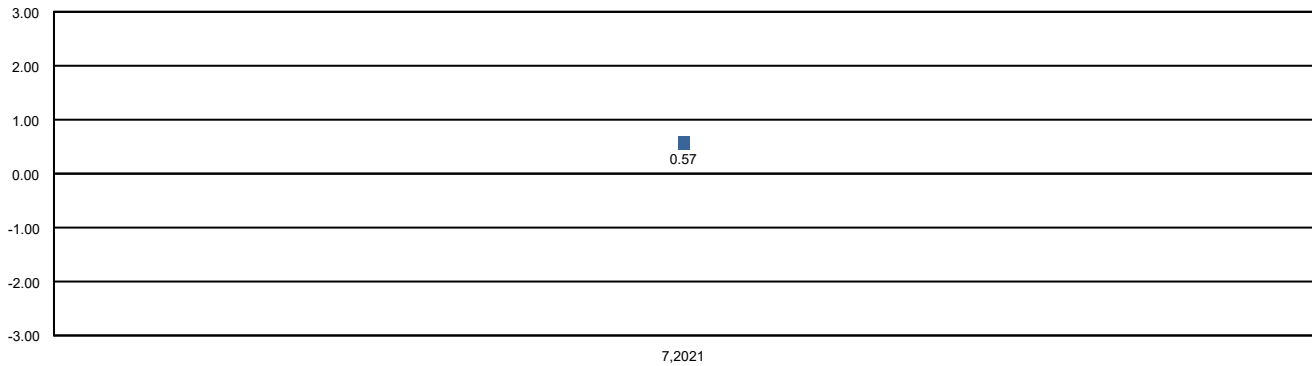
Parameters	Labs(n)	Lab Value	Unit	Assigned value	SDPA	Um	Z-Score	Remarks
All Methods	33	3.90	g/dL	3.80	0.36	0.079	0.29	Good

**ZScore**



Peer group (Dry chemistry)	6	3.90	g/dL	3.98	0.15		0.57	Good
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**ZScore**



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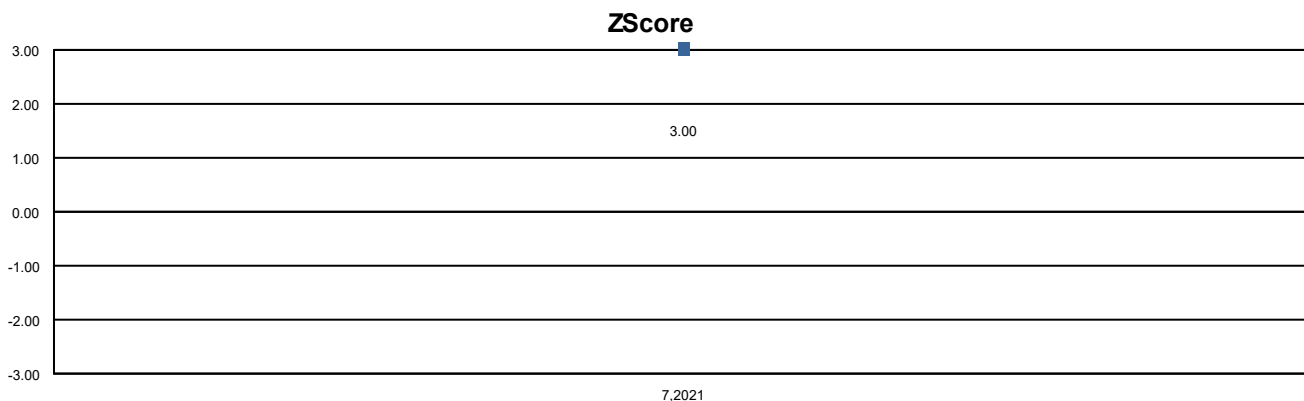
Cycle No	C3
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Report Date : 10/08/2021

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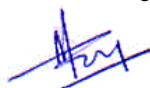
**Alkaline Phosphatase**

Parameters	Labs(n)	Lab Value	Unit	Assigned value	SDPA	Um	Z-Score	Remarks
All Methods	21	35.00	U/L	59.01	4.32	1.179	5.56	Unsatisfactory



Peer group (Dry chemistry)	0	35.00	U/L					N/A
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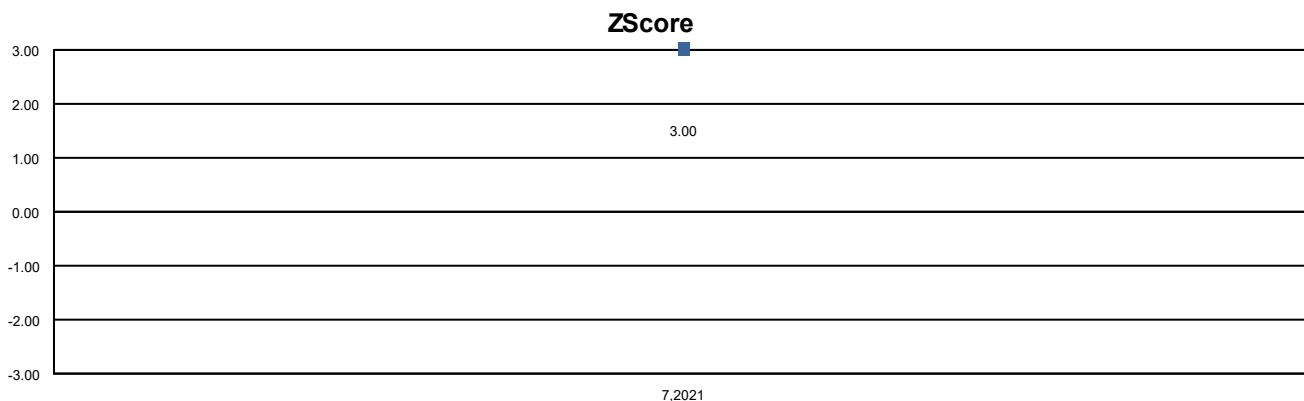
Cycle No	C3
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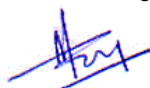
**ALT**

Parameters	Labs(n)	Lab Value	Unit	Assigned value	SDPA	Um	Z-Score	Remarks
All Methods	34	11.00	U/L	24.01	1.86	0.400	6.98	Unsatisfactory



Peer group (Dry chemistry)	0	11.00	U/L					N/A
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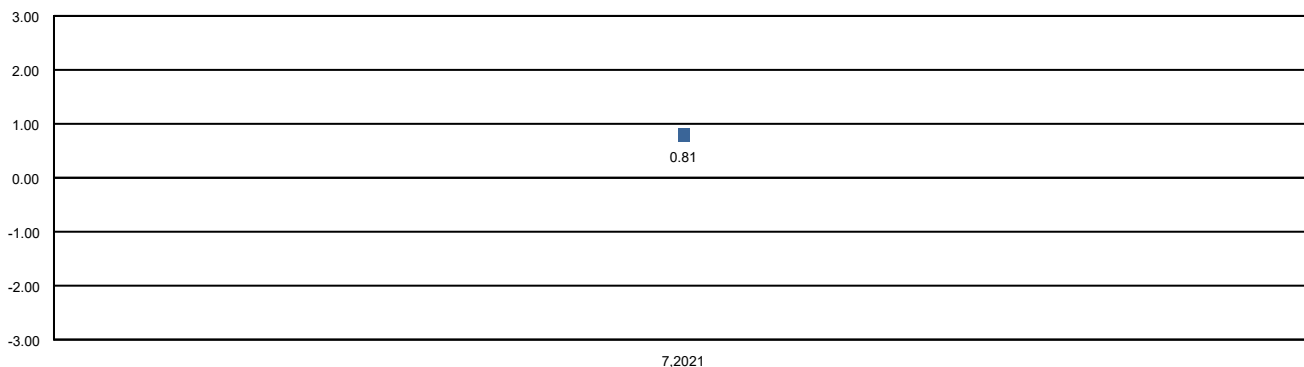
Report Date : 10/08/2021

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**AST**

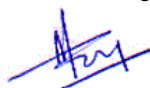
Parameters	Labs(n)	Lab Value	Unit	Assigned value	SDPA	Um	Z-Score	Remarks
All Methods	41	29.00	U/L	31.82	3.48	0.679	0.81	Good

**ZScore**



Peer group (Dry chemistry)	3	29.00	U/L					N/A
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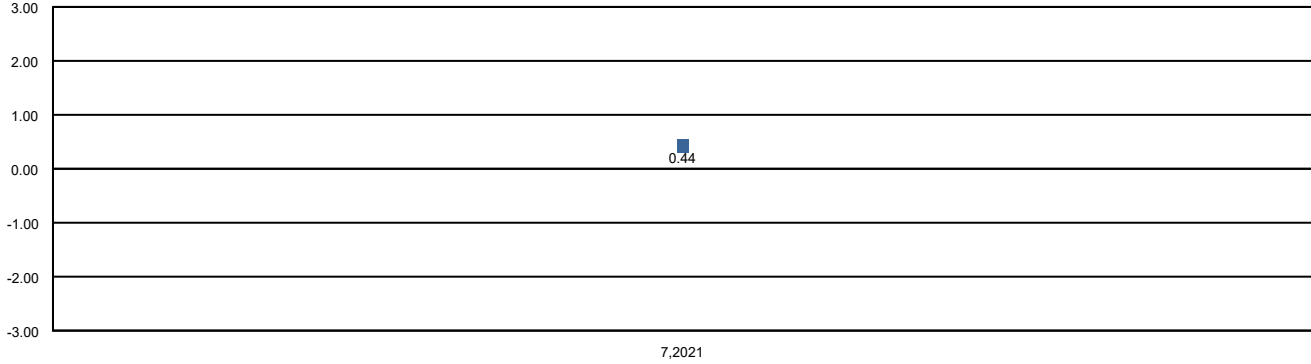
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**BILIRUBIN**

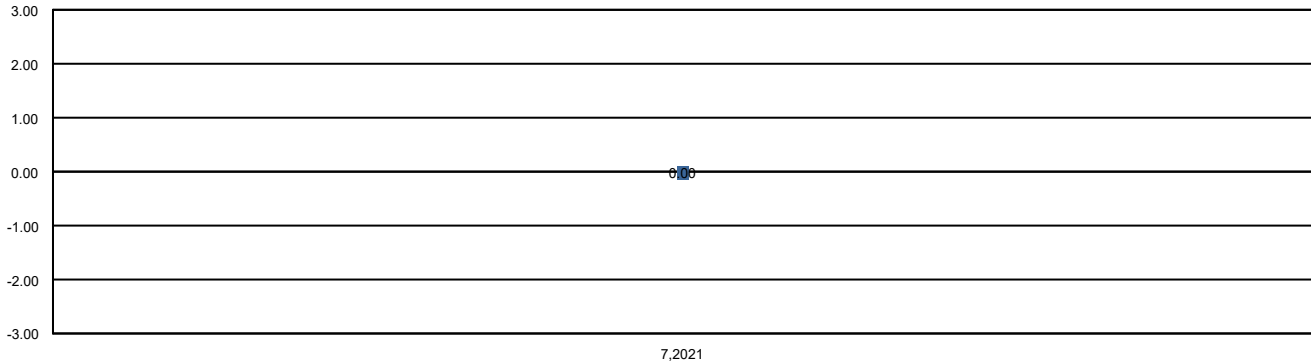
Parameters	Labs(n)	Lab Value	Unit	Assigned value	SDPA	Um	Z-Score	Remarks
All Methods	30	0.70	mg/dL	0.65	0.12	0.028	0.44	Good

**ZScore**



Peer group (Dry Chemistry)	6	0.70	mg/dL	0.70	0.04			Good
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**ZScore**



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**CALCIUM**

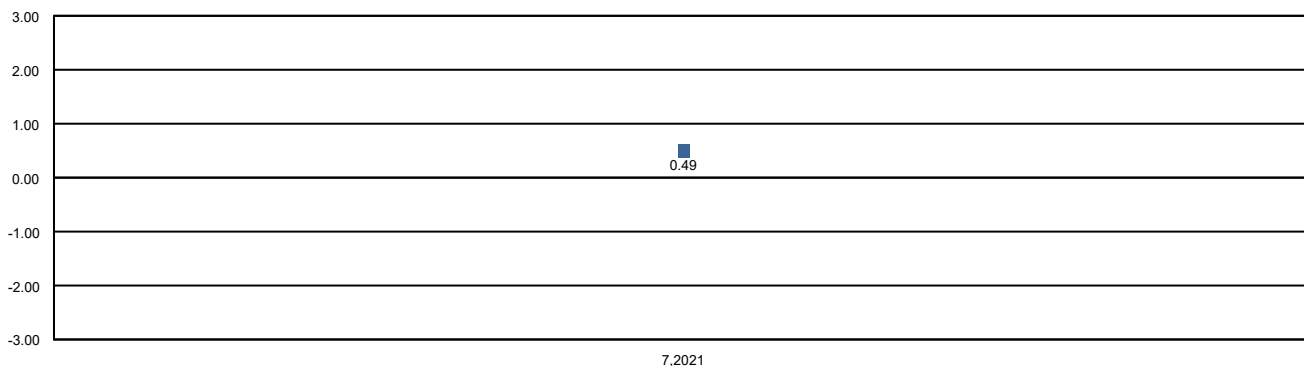
Parameters	Labs(n)	Lab Value	Unit	Assigned value	SDPA	Um	Z-Score	Remarks
All Methods	28	3.70	mg/dL	4.42	0.42	0.099	1.71	Satisfactory

**ZScore**



Peer group (Dry chemistry)	5	3.70	mg/dL	3.86	0.33		0.49	Good
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**CHLORIDE**

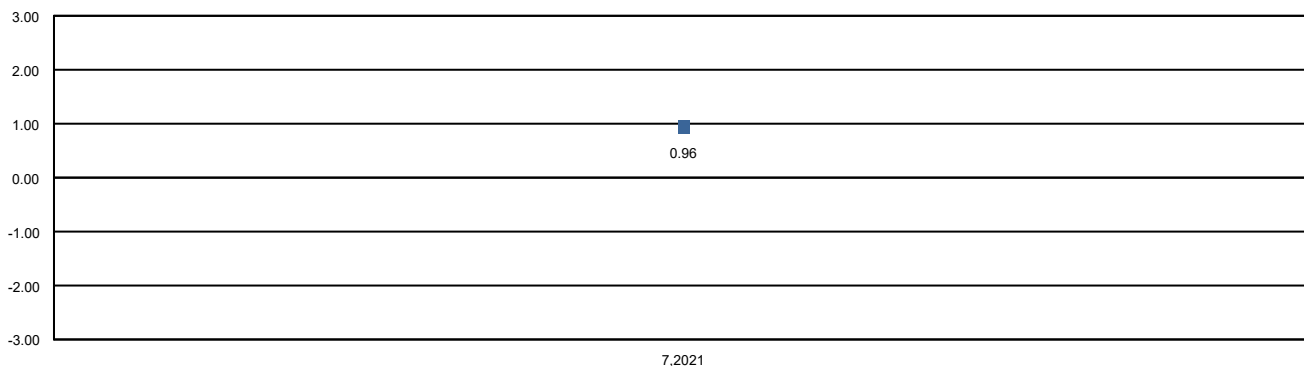
Parameters	Labs(n)	Lab Value	Unit	Assigned value	SDPA	Um	Z-Score	Remarks
All Methods	10	37.70	mmol/L	44.97	6.30		1.15	Satisfactory

**ZScore**

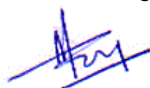


Peer group (ISE, Direct)	7	37.70	mmol/L	42.81	5.33		0.96	Good
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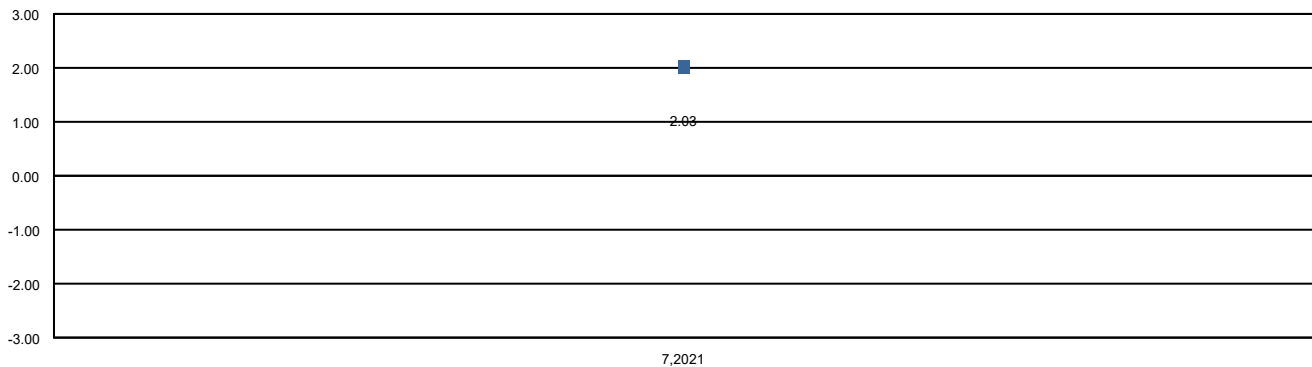
Report Date : 10/08/2021

Sample : JUL 2021

**CHOLESTEROL**

Parameters	Labs(n)	Lab Value	Unit	Assigned value	SDPA	Um	Z-Score	Remarks
All Methods	29	<b>89.00</b>	mg/dL	101.21	6.02	1.396	2.03	Questionable

**ZScore**



Peer group (Dry chemistry)	6	<b>89.00</b>	mg/dL	92.33	4.18		0.80	Good
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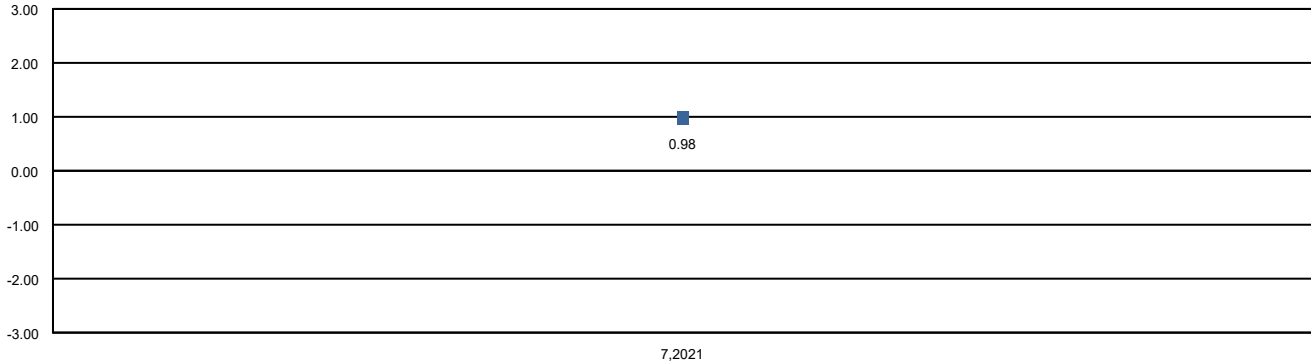
Report Date : 10/08/2021

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**CREATININE**

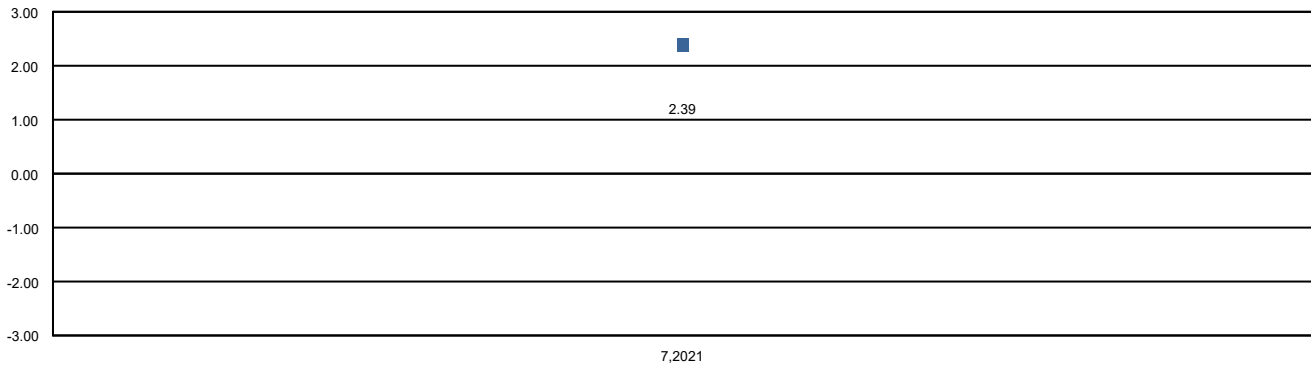
Parameters	Labs(n)	Lab Value	Unit	Assigned value	SDPA	Um	Z-Score	Remarks
All Methods	41	<b>0.93</b>	mg/dL	1.04	0.12	0.023	0.98	Good

**ZScore**



Peer group (Dry chemistry)	4	<b>0.93</b>	mg/dL	0.98	0.02		2.39	Questionable
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<b>Ref.No.</b>	<b>NEUQAP109</b>
<b>Sample ID</b>	<b>NEUQAP BIO SERUM/2021/7/C3/S7</b>

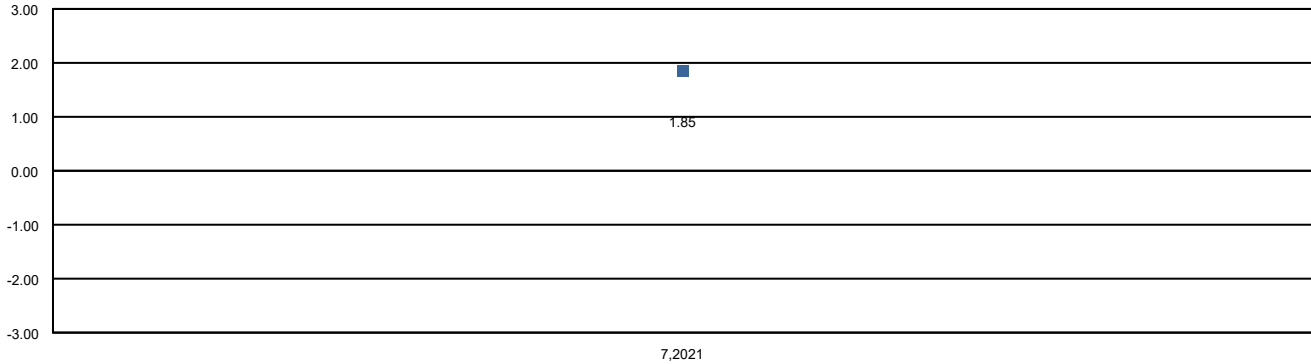
**Report Date : 10/08/2021**

**Sample : JUL 2021**

**Direct Bilirubin**

Parameters	Labs(n)	Lab Value	Unit	Assigned value	SDPA	Um	Z-Score	Remarks
All Methods	27	<b>0.10</b>	mg/dL	0.35	0.13	0.032	1.85	Satisfactory

**ZScore**



Peer group (Dry chemistry)	6	<b>0.10</b>	mg/dL	0.20	0.25		0.40	Good
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**PARTICIPANT FINAL ASSESSMENT REPORT (NORMAL)**

**PT SCHEME: BIOCHEMISTRY**

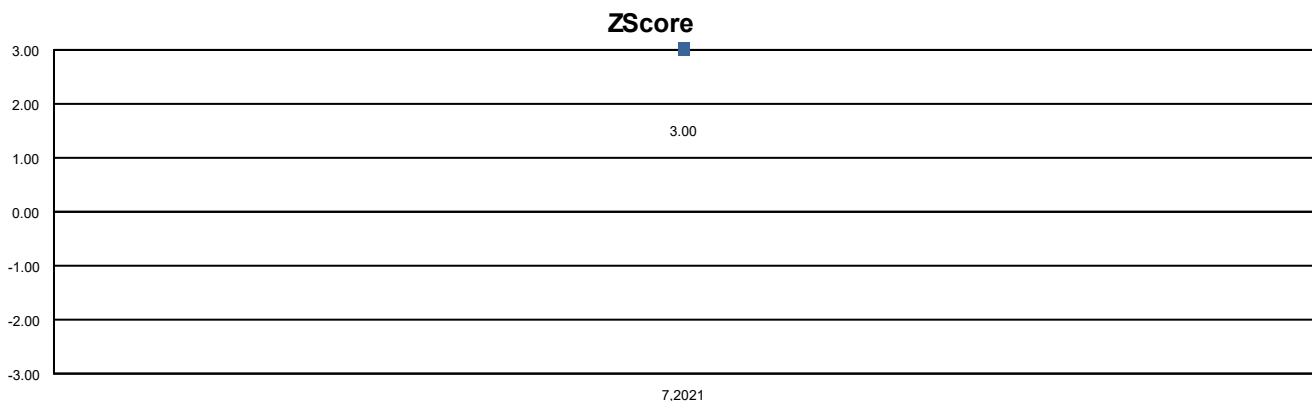
Cycle No	C3
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Sample ID	NEUQAP BIO SERUM/2021/7/C3/S7

Report Date : 10/08/2021

Sample : JUL 2021

**GGTP**

Parameters	Labs(n)	Lab Value	Unit	Assigned value	SDPA	Um	Z-Score	Remarks
All Methods	21	24.00	U/L	60.37	4.90	1.336	7.43	Unsatisfactory



Peer group (Dry chemistry)	0	24.00	U/L					N/A
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<b>Ref.No.</b>	<b>NEUQAP109</b>
<b>Sample ID</b>	<b>NEUQAP BIO SERUM/2021/7/C3/S7</b>

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

**Sample : JUL 2021**

**GLUCOSE**

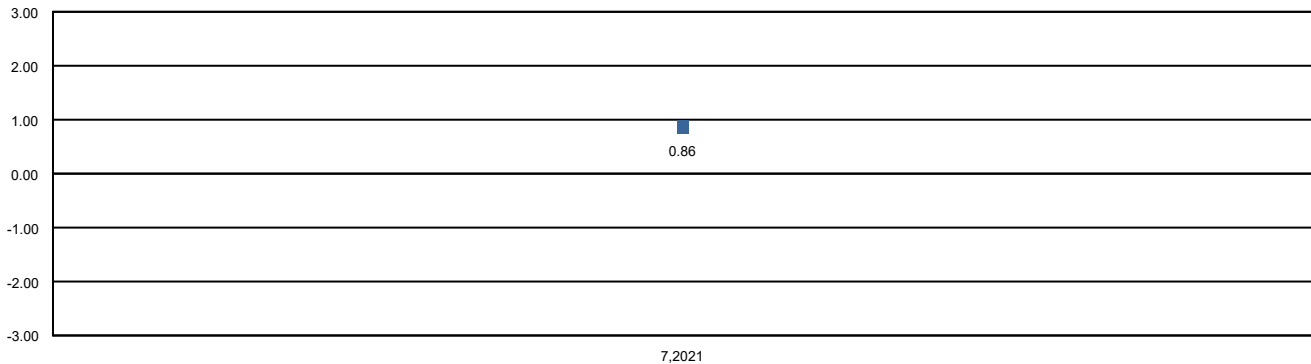
Parameters	Labs(n)	Lab Value	Unit	Assigned value	SDPA	Um	Z-Score	Remarks
All Methods	38	<b>108.00</b>	mg/dL	117.46	4.89	0.991	1.94	Satisfactory

**ZScore**



Peer group (Dry chemistry)	6	<b>108.00</b>	mg/dL	112.50	5.22		0.86	Good
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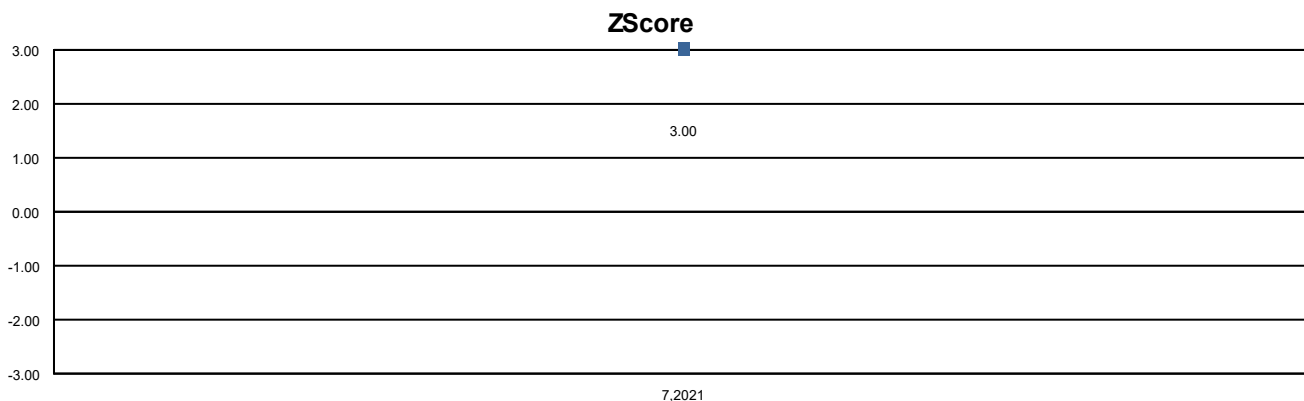
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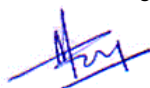
**HDL-CHOL**

Parameters	Labs(n)	Lab Value	Unit	Assigned value	SDPA	Um	Z-Score	Remarks
All Methods	18	<b>85.00</b>	mg/dL	50.43	4.84	1.426	7.14	Unsatisfactory



Peer group (Dry chemistry)	0	<b>85.00</b>	mg/dL					N/A
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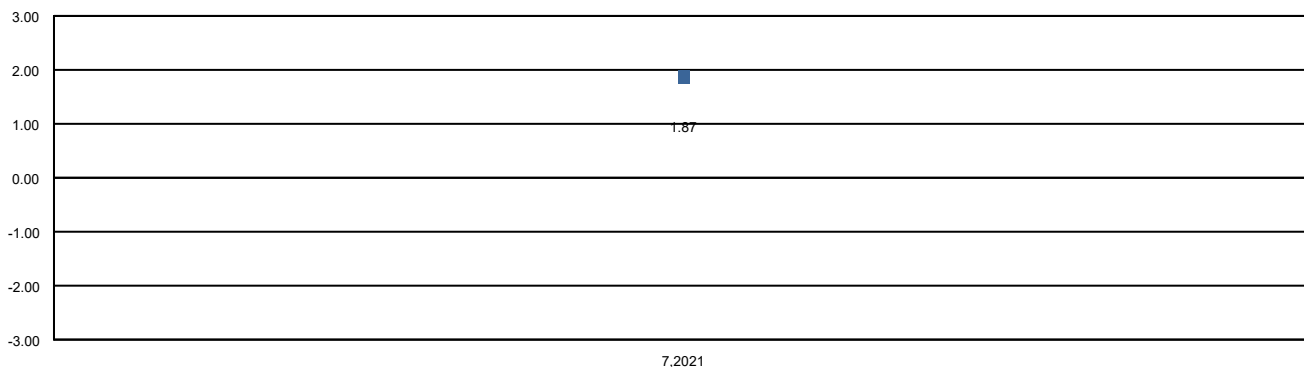
Report Date : 10/08/2021

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**POTASSIUM**

Parameters	Labs(n)	Lab Value	Unit	Assigned value	SDPA	Um	Z-Score	Remarks
All Methods	27	1.93	mmol/L	2.36	0.23	0.055	1.87	Satisfactory

**ZScore**

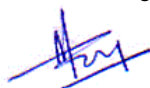


Peer group (ISE, Direct)	12	1.93	mmol/L	2.35	0.27		1.53	Satisfactory
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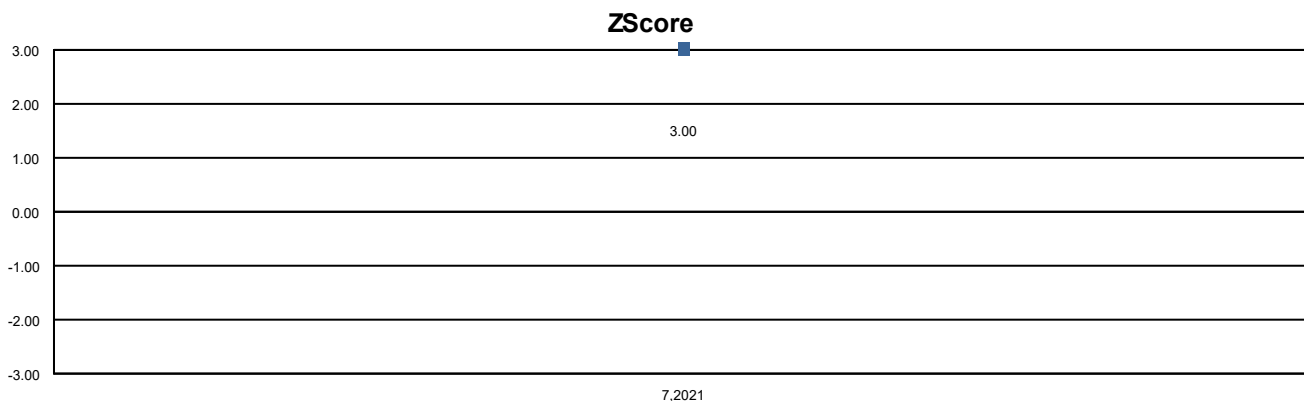
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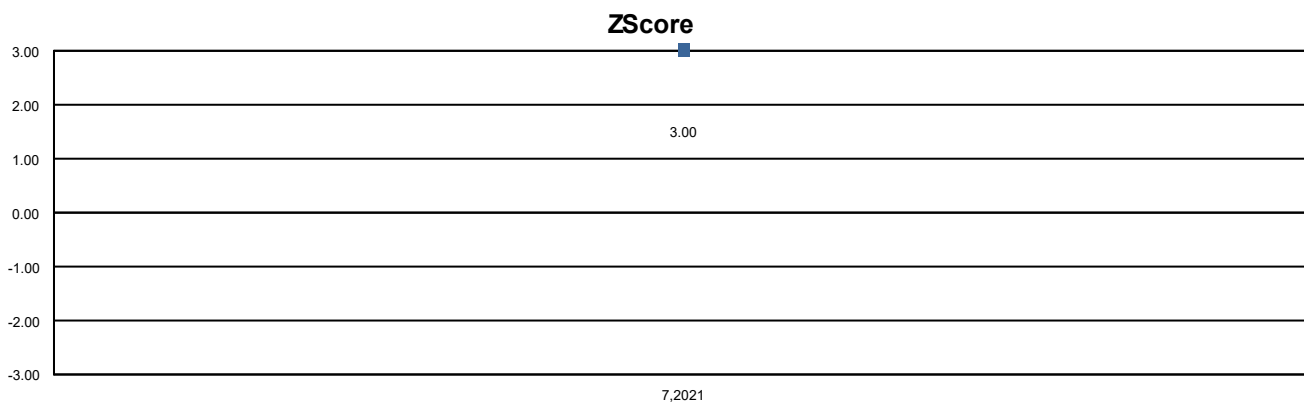
Sample : JUL 2021

**SODIUM**

Parameters	Labs(n)	Lab Value	Unit	Assigned value	SDPA	Um	Z-Score	Remarks
All Methods	19	<b>114.90</b>	mmol/L	141.33	6.54	1.876	4.04	Unsatisfactory



Peer group (ISE, Direct)	8	<b>114.90</b>	mmol/L	138.91	2.93		8.20	Unsatisfactory
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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

This report is for use only by the intended participant.

**PARTICIPANT FINAL ASSESSMENT REPORT (NORMAL)**

**PT SCHEME: BIOCHEMISTRY**

Cycle No	C3
Ref.No.	NEUQAP109
Sample ID	NEUQAP BIO SERUM/2021/7/C3/S7

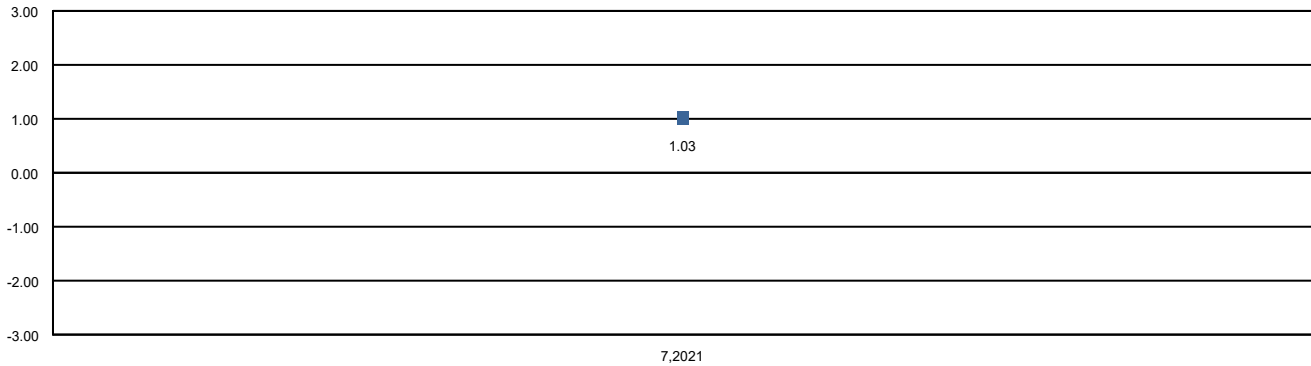
Report Date : 10/08/2021

Sample : JUL 2021

**TOTAL PROTEIN**

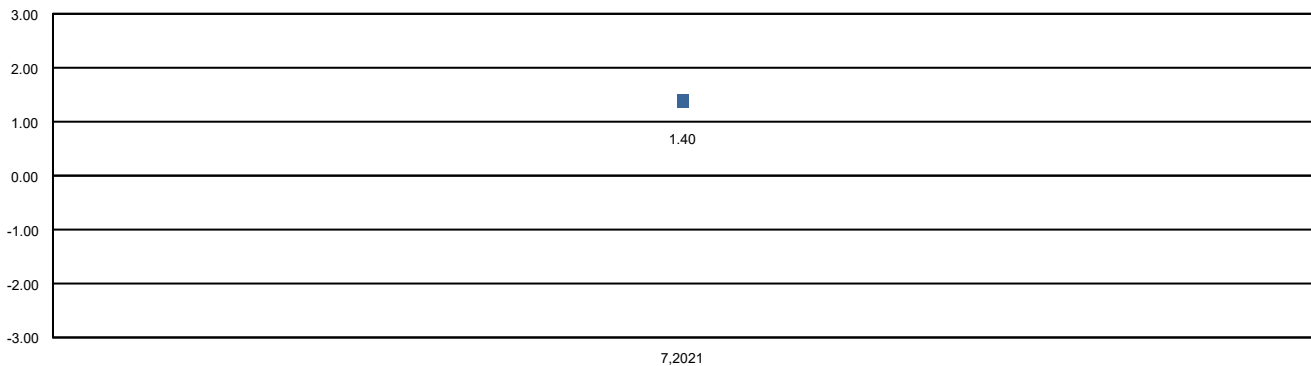
Parameters	Labs(n)	Lab Value	Unit	Assigned value	SDPA	Um	Z-Score	Remarks
All Methods	31	4.00	g/dL	3.81	0.19	0.042	1.03	Satisfactory

**ZScore**



Peer group (Dry chemistry)	5	4.00	g/dL	3.86	0.10		1.40	Satisfactory
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**ZScore**



Authorised Signatory



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Technical Manager and Program coordinator

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Cycle No	C3
Ref.No.	NEUQAP109
Sample ID	NEUQAP BIO SERUM/2021/7/C3/S7

Report Date : 10/08/2021

Sample : JUL 2021

**TRIGLYCERIDES**

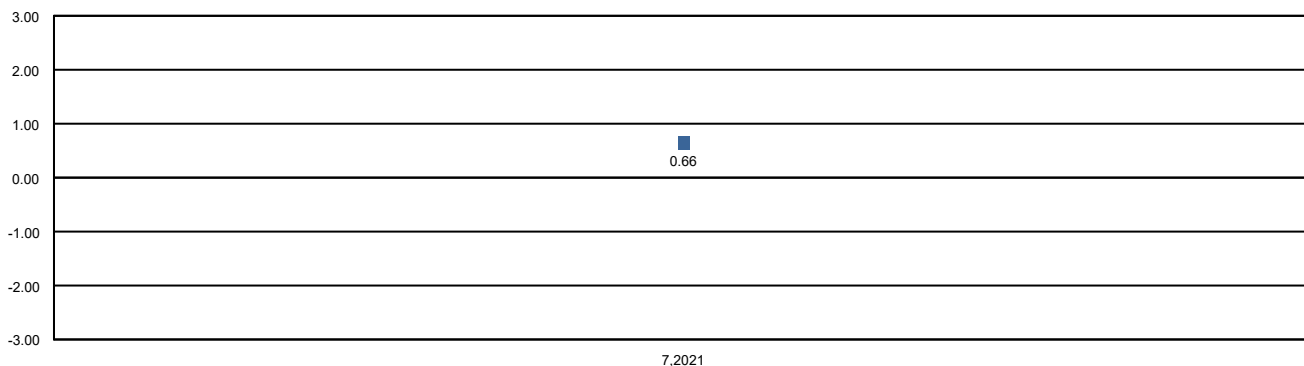
Parameters	Labs(n)	Lab Value	Unit	Assigned value	SDPA	Um	Z-Score	Remarks
All Methods	30	<b>75.00</b>	mg/dL	69.86	5.51	1.258	0.93	Good

**ZScore**



Peer group (Dry chemistry)	5	<b>75.00</b>	mg/dL	74.00	1.50		0.66	Good
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**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 BIO SERUM/2021/7/C3/S7</b>

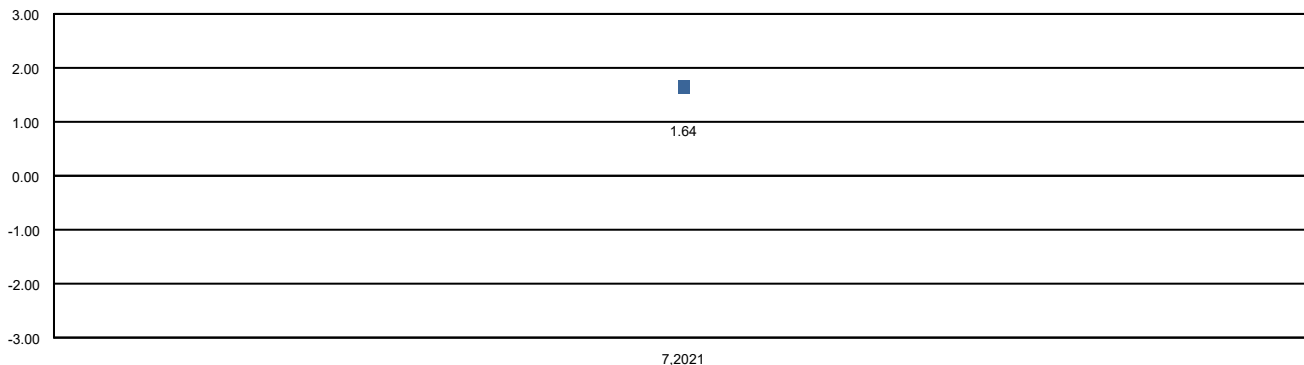
**Report Date : 10/08/2021**

**Sample : JUL 2021**

**UREA**

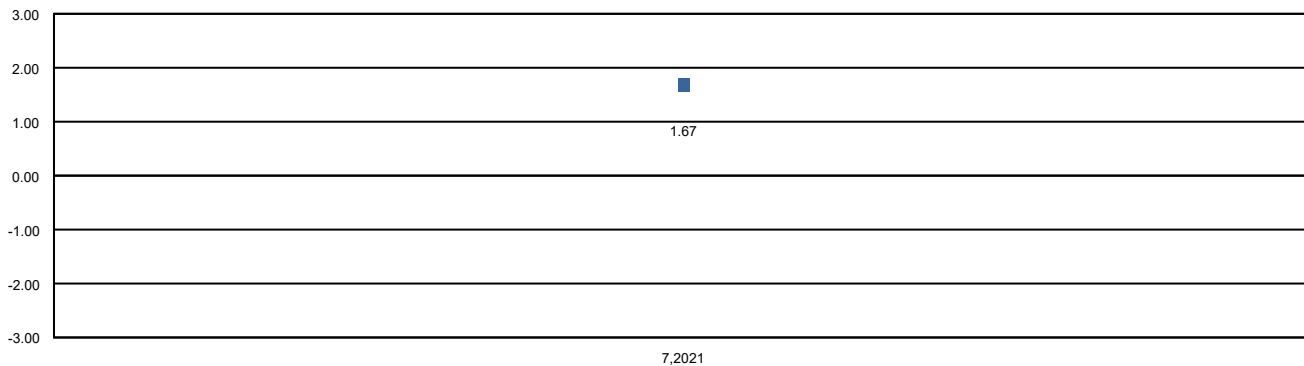
Parameters	Labs(n)	Lab Value	Unit	Assigned value	SDPA	Um	Z-Score	Remarks
All Methods	33	<b>15.50</b>	mg/dL	18.51	1.84	0.401	1.64	Satisfactory

**ZScore**



Peer group (Dry chemistry)	6	<b>15.50</b>	mg/dL	16.65	0.69		1.67	Satisfactory
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**ZScore**



Authorised Signatory



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Neu-QAP

(an EXTERNAL QUALITY ASSURANCE PROGRAMME)

PARTICIPANT FINAL ASSESSMENT REPORT (NORMAL)

PT SCHEME: BIOCHEMISTRY



PC-1047

Cycle No	C3
Ref.No.	NEUQAP109
Sample ID	NEUQAP BIO SERUM/2021/7/C3/S7

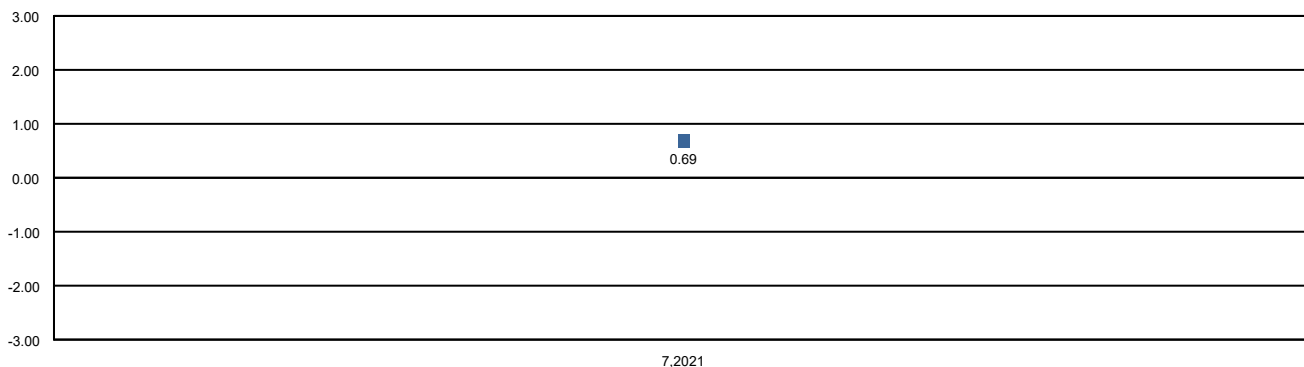
Report Date : 10/08/2021

Sample : JUL 2021

URIC ACID

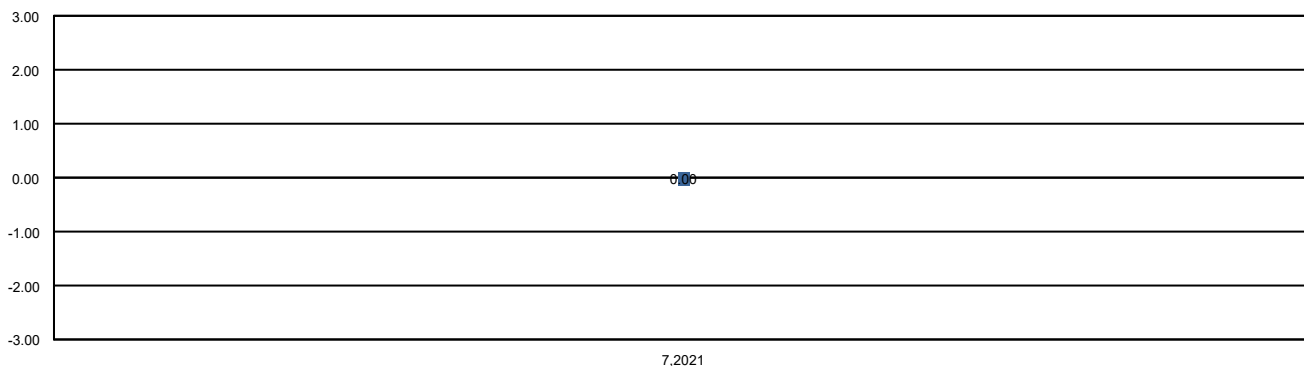
Parameters	Labs(n)	Lab Value	Unit	Assigned value	SDPA	Um	Z-Score	Remarks
All Methods	31	1.40	mg/dL	1.49	0.14	0.030	0.69	Good

ZScore



Peer group (Dry chemistry)	5	1.40	mg/dL	1.40	0.13			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

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SDPA - Standard Deviation for Proficiency Assessment

Dr. Sujay Prasad  
Technical Manager and Program coordinator

Please refer to NEUQAP Web portal for all subcontracted activ  
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An external quality assurance program from  
NEUBERG ANAND ACADEMY OF LABORATORY MEDICINE PVT.LTD.

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