

Analyte Methodwise Result Report

Lab : 394
 Lab Name : ASWINI DIAGNOSTICS
 Report Date : 04/12/2020

Cycle No : 200211
 Sample No : 1
 Sample Date : 16-11-2020

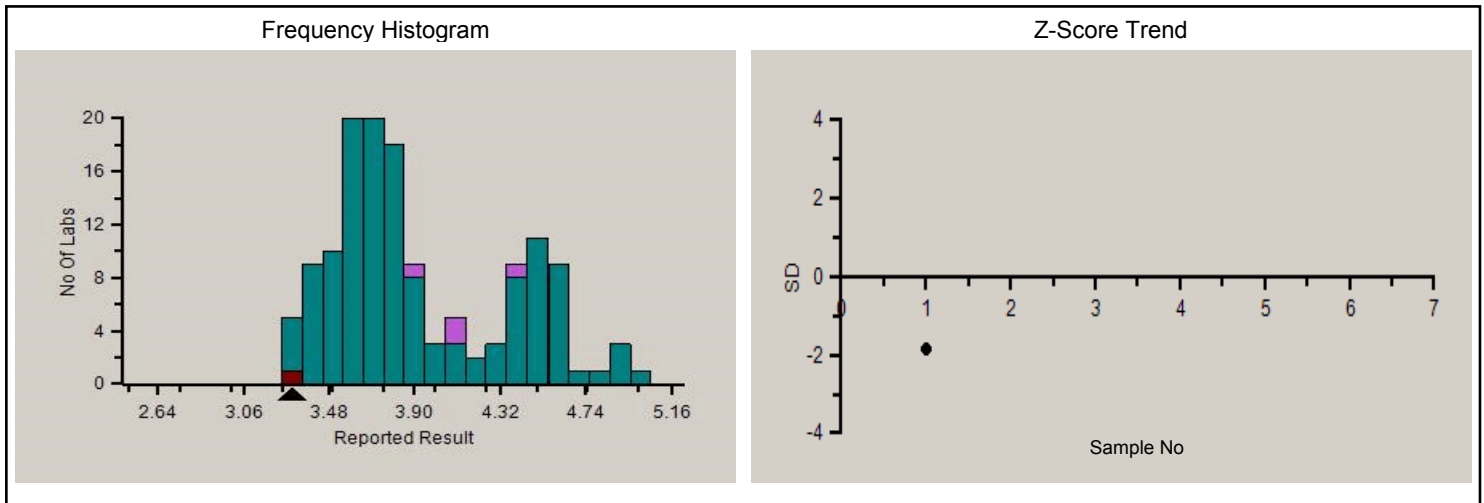
Biochemistry, Albumin, g/dL

	N	Mean	SD	CV%	Excluded
All Methods	155	3.90	0.42	10.77	5
Bromcresol Green (BCG)	151	3.89	0.42	10.89	5
Diatek Landwin C200	1	--	--	--	--

Your Result	3.30	SDI / z-Score	-1.84
Assigned Value	3.80	Average SDI	-1.92
SDPA	0.272	Uncertainty of AV	0.12
Standard Unit Result Val	3.30	%DEV	-15.23

Note : # - Not evaluated / Bimodal distribution

X : SDI more than 4



Note : SDI with * marked are not considered for evaluation.

Comments :

Remarks: Interpretation of your reports

- If your SDI lies between +/- 2.0 SD then your results are well within limits.
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Biochemistry, Albumin		N	Mean	SD	CV%	Excluded
	All Analyzer	155	3.90	0.42	10.77	5
Your Analyzer :	Diatek Landwin C200	1	--	--	--	--
	Fuji Dri-Chem NX500/i	29	4.52	0.22	4.82	1
	Roche cobas c 311	28	3.74	0.11	2.92	--
	Fuji Dri-Chem 4000i	15	4.45	0.20	4.40	--
	Roche cobas INTEGRA	11	3.69	0.14	3.84	--
	Horiba ABX Pentra C200	9	3.49	0.15	4.24	--
	Roche cobas c 111	9	3.69	0.13	3.39	--
	Roche cobas 6000	7	3.67	0.10	2.59	--
	Erba EM 200	5	3.63	0.23	6.20	--

Remarks: Interpretation of your reports

- a) If your SDI lies between +/- 2.0 SD then your results are well within limits.
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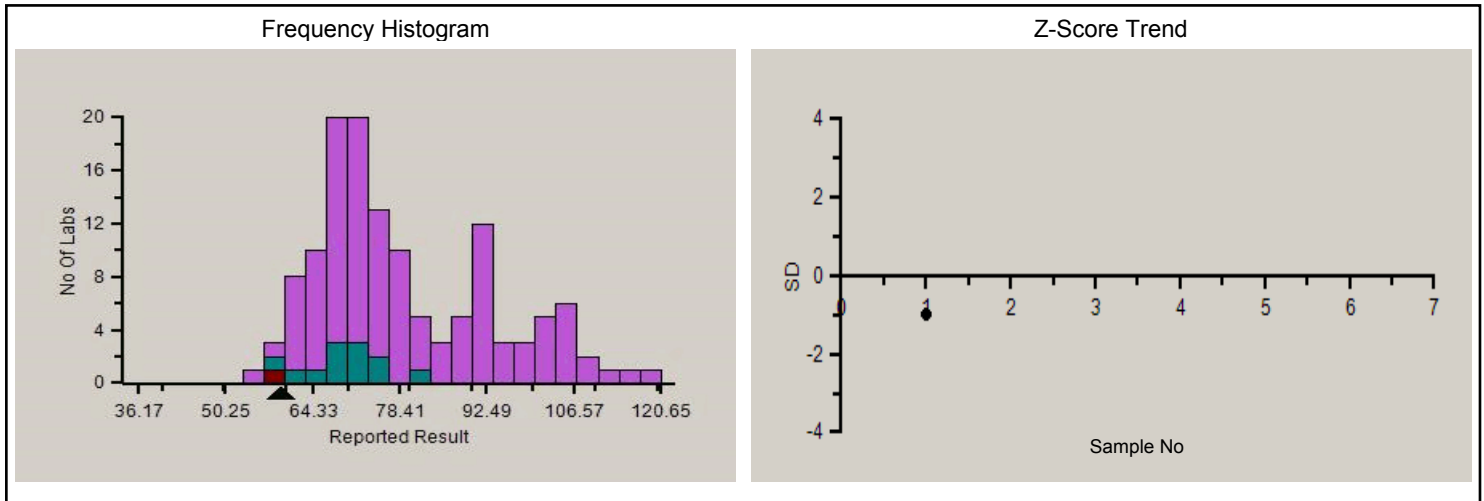
Biochemistry, ALP, U/L

	N	Mean	SD	CV%	Excluded
■ All Methods	152	78.41	14.08	17.96	10
■ IFCC	16	69.53	7.13	10.25	3
■ Diatek Landwin C200	1	--	--	--	--

Your Result	59.30	SDI / z-Score	-0.97
Assigned Value	69.44	Average SDI	-0.62
SDPA	10.416	Uncertainty of AV	0.66
Standard Unit Result Val	59.30	%DEV	-14.71

Note : # - Not evaluated / Bimodal distribution

X : SDI more than 4



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Biochemistry, ALP		N	Mean	SD	CV%	Excluded
	All Analyzer	152	78.41	14.08	17.96	10
Your Analyzer :	Diatek Landwin C200	1	--	--	--	--
	Fuji Dri-Chem NX500/i	28	98.04	7.70	7.85	--
	Roche cobas c 311	28	70.13	3.36	4.79	--
	Fuji Dri-Chem 4000i	15	91.77	9.61	10.47	2
	Horiba ABX Pentra C200	12	69.35	7.64	11.01	2
	Roche cobas INTEGRA	11	70.11	4.96	7.08	--
	Roche cobas c 111	10	66.80	5.46	8.17	--
	Roche cobas 6000	7	71.71	3.64	5.07	--
	VITROS 250	5	80.38	5.79	7.20	--

Remarks: Interpretation of your reports

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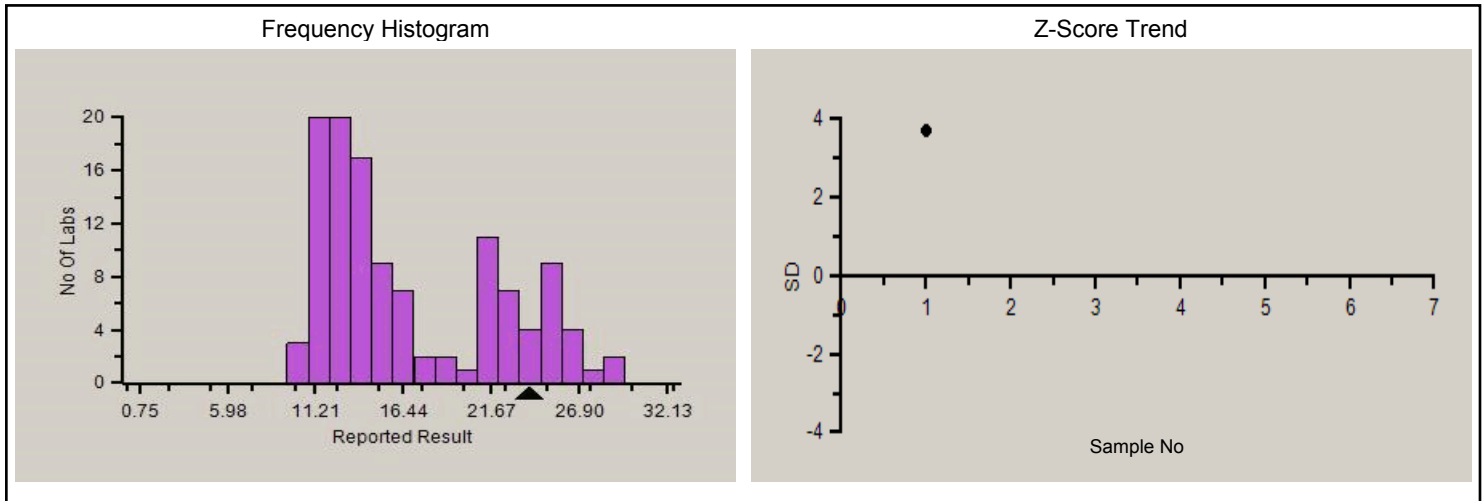
Biochemistry, ALT, U/L

	N	Mean	SD	CV%	Excluded
All Methods	155	16.44	5.23	31.83	23
Kinetic UV optimized IFCC	5	--	--	--	5
Diatek Landwin C200	1	--	--	--	1

Your Result	23.90	SDI / z-Score	3.72
Assigned Value	13.70	Average SDI	3.56
SDPA	2.740	Uncertainty of AV	0.77
Standard Unit Result Val	23.90	%DEV	0.00

Note : # - Not evaluated / Bimodal distribution

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Comments :

Remarks: Interpretation of your reports

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Biochemistry, ALT		N	Mean	SD	CV%	Excluded
	All Analyzer	155	16.44	5.23	31.83	23
Your Analyzer :	Diatek Landwin C200	1	--	--	--	1
	Fuji Dri-Chem NX500/i	28	24.08	2.24	9.32	2
	Roche cobas c 311	28	13.26	1.36	10.28	2
	Fuji Dri-Chem 4000i	15	23.23	2.89	12.45	2
	Horiba ABX Pentra C200	11	12.98	1.13	8.74	--
	Roche cobas INTEGRA	11	11.96	1.70	14.22	1
	Roche cobas c 111	10	13.46	1.63	12.11	--
	Roche cobas 6000	7	12.57	0.54	4.26	--
	VITROS 250	5	19.00	1.73	9.12	2

Remarks: Interpretation of your reports

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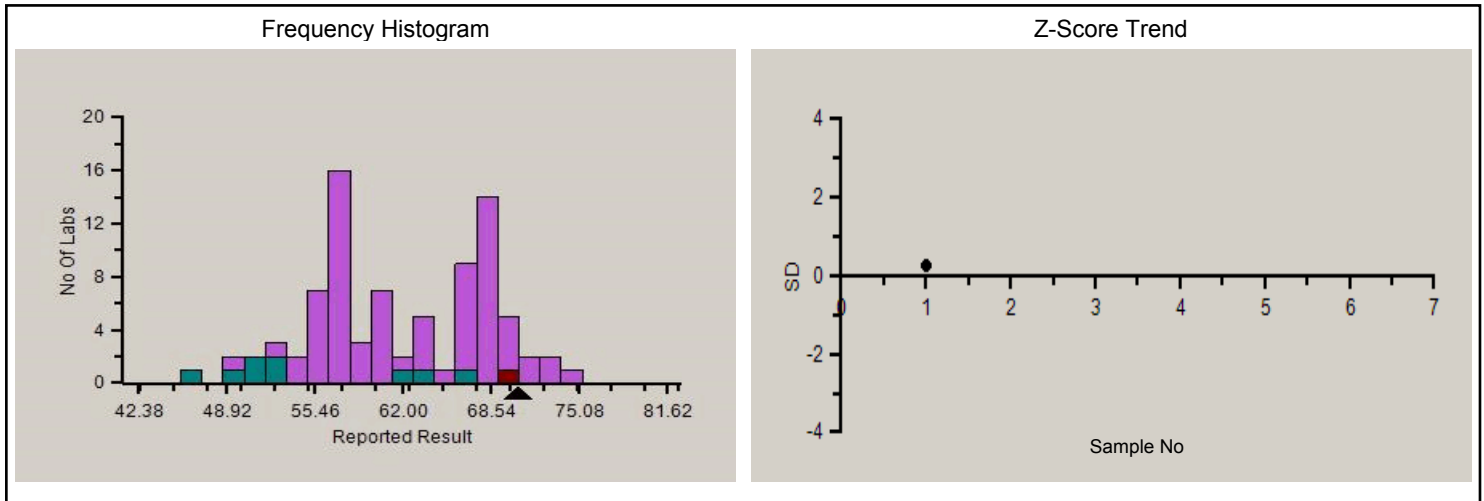
Biochemistry, Amylase, U/L

	N	Mean	SD	CV%	Excluded
■ All Methods	91	62.00	6.54	10.54	7
■ CNP-triose/CNPG3	12	56.56	8.49	15.01	2
■ Diatek Landwin C200	1	--	--	--	--

Your Result	70.60	SDI / z-Score	0.25
Assigned Value	68.25	Average SDI	-0.36
SDPA	9.554	Uncertainty of AV	0.48
Standard Unit Result Val	70.60	%DEV	24.82

Note : # - Not evaluated / Bimodal distribution

X : SDI more than 4



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Biochemistry, Amylase		N	Mean	SD	CV%	Excluded
	All Analyzer	91	62.00	6.54	10.54	7
Your Analyzer :	Diatek Landwin C200	1	--	--	--	--
	Fuji Dri-Chem NX500/i	23	58.91	3.03	5.14	--
	Roche cobas c 311	14	69.18	2.06	2.97	2
	Fuji Dri-Chem 4000i	13	57.85	1.73	2.98	--
	Roche cobas INTEGRA	7	67.34	0.96	1.42	--
	Roche cobas 6000	6	67.67	2.07	3.05	--
	Roche cobas c 111	3	68.45	2.19	3.20	1
	Erba EM 360	2	49.00	--	--	--
	Horiba ABX Pentra C200	2	73.00	--	--	1

Remarks: Interpretation of your reports

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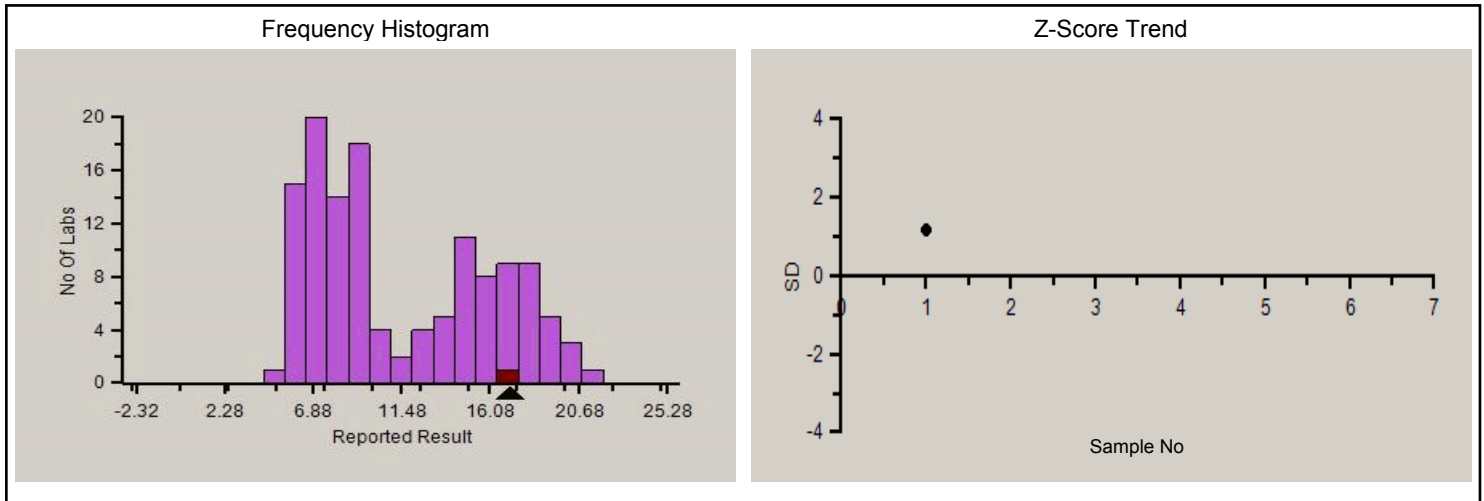
Biochemistry, AST, U/L

	N	Mean	SD	CV%	Excluded
■ All Methods	154	11.48	4.60	40.11	24
■ Kinetic UV optimized IFCC	3	17.10	0.00	0.00	2
■ Diatek Landwin C200	1	--	--	--	--

Your Result	17.10	SDI / z-Score	1.19
Assigned Value	13.81	Average SDI	0.04
SDPA	2.761	Uncertainty of AV	0.98
Standard Unit Result Val	17.10	%DEV	0.00

Note : # - Not evaluated / Bimodal distribution

X : SDI more than 4



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Biochemistry, AST		N	Mean	SD	CV%	Excluded
	All Analyzer	154	11.48	4.60	40.11	24
Your Analyzer :	Diatek Landwin C200	1	--	--	--	--
	Fuji Dri-Chem NX500/i	29	17.04	1.69	9.91	1
	Roche cobas c 311	27	7.57	1.13	14.98	2
	Fuji Dri-Chem 4000i	15	16.92	2.29	13.53	2
	Roche cobas c 111	11	7.86	1.58	20.05	4
	Roche cobas INTEGRA	11	7.29	1.64	22.51	2
	Horiba ABX Pentra C200	10	8.83	0.51	5.75	--
	Roche cobas 6000	7	7.64	1.11	14.48	--
	VITROS 250	5	14.72	1.51	10.29	--

Remarks: Interpretation of your reports

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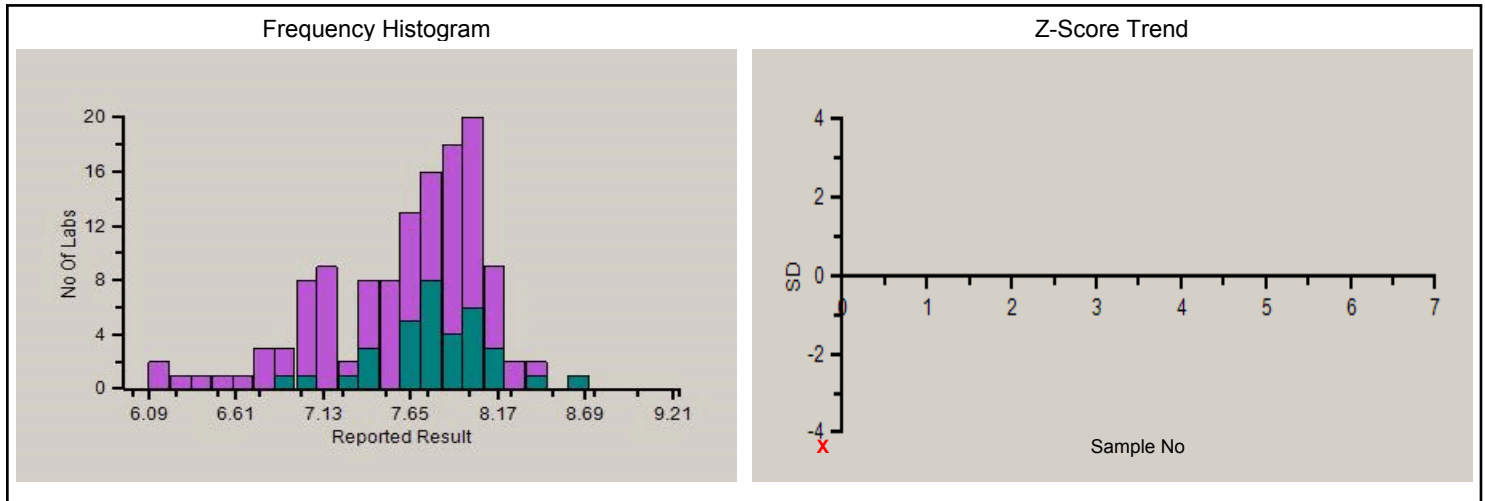
Biochemistry, Calcium, mg/dl

	N	Mean	SD	CV%	Excluded
All Methods	142	7.65	0.52	6.75	11
Arsenazo III	41	7.89	0.50	6.34	5
Diatek Landwin C200	1	--	--	--	1

Your Result	4.50	SDI / z-Score	-4.58
Assigned Value	7.80	Average SDI	-4.88
SDPA	0.720	Uncertainty of AV	0.32
Standard Unit Result Val	4.50	%DEV	-42.97

Note : # - Not evaluated / Bimodal distribution

X : SDI more than 4



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Comments :

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Biochemistry, Calcium		N	Mean	SD	CV%	Excluded
	All Analyzer	142	7.65	0.52	6.75	11
Your Analyzer :	Diatek Landwin C200	1	--	--	--	1
	Roche cobas c 311	26	7.98	0.20	2.49	2
	Fuji Dri-Chem NX500/i	25	6.99	0.40	5.74	1
	Fuji Dri-Chem 4000i	17	7.22	0.42	5.85	--
	Roche cobas INTEGRA	12	7.87	0.21	2.63	1
	Roche cobas c 111	11	7.90	0.14	1.79	1
	Roche cobas 6000	6	7.82	0.15	1.88	--
	Horiba ABX Pentra C200	5	0.00	0.00	0.00	--
	VITROS 250	5	7.78	0.28	3.57	--

Remarks: Interpretation of your reports

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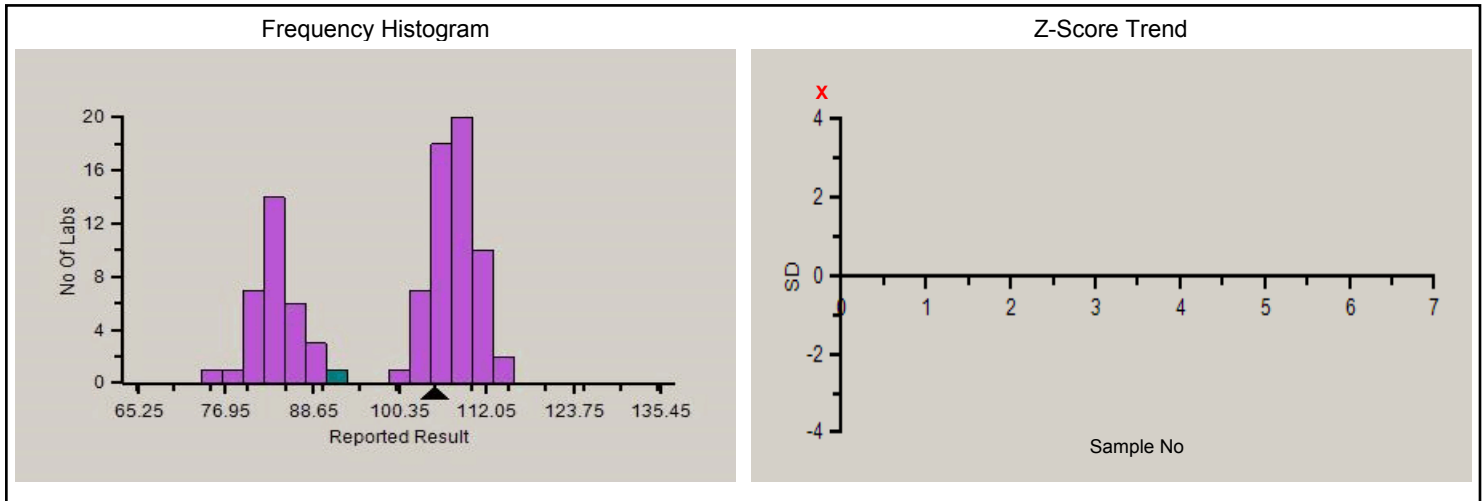
Biochemistry, Chloride, mEq/L

	N	Mean	SD	CV%	Excluded
■ All Methods	116	100.35	11.70	11.65	13
■ Mercuric thiocyanate, ferric ion	2	90.90	--	--	1
■ Diatek Landwin C200	1	--	--	--	1

Your Result	105.00	SDI / z-Score	5.01
Assigned Value	83.97	Average SDI	4.67
SDPA	4.198	Uncertainty of AV	0.60
Standard Unit Result Val	105.00	%DEV	15.51

Note : # - Not evaluated / Bimodal distribution

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Biochemistry, Chloride		N	Mean	SD	CV%	Excluded
	All Analyzer	116	100.35	11.70	11.65	13
Your Analyzer :	Diatek Landwin C200	1	--	--	--	1
	Fuji Dri-Chem NX500/i	26	108.63	2.37	2.19	2
	Fuji Dri-Chem 4000i	17	108.41	2.09	1.93	--
	Roche cobas c 311	14	81.80	2.58	3.15	1
	EasyLyte	11	109.56	3.11	2.84	2
	Roche AVL 9180	8	104.23	2.04	1.96	1
	Roche cobas 6000	7	83.90	1.98	2.37	--
	Roche cobas INTEGRA	4	88.23	0.74	0.84	--
	Medica EasyLyte/Expand	3	108.83	2.02	1.86	--

Remarks: Interpretation of your reports

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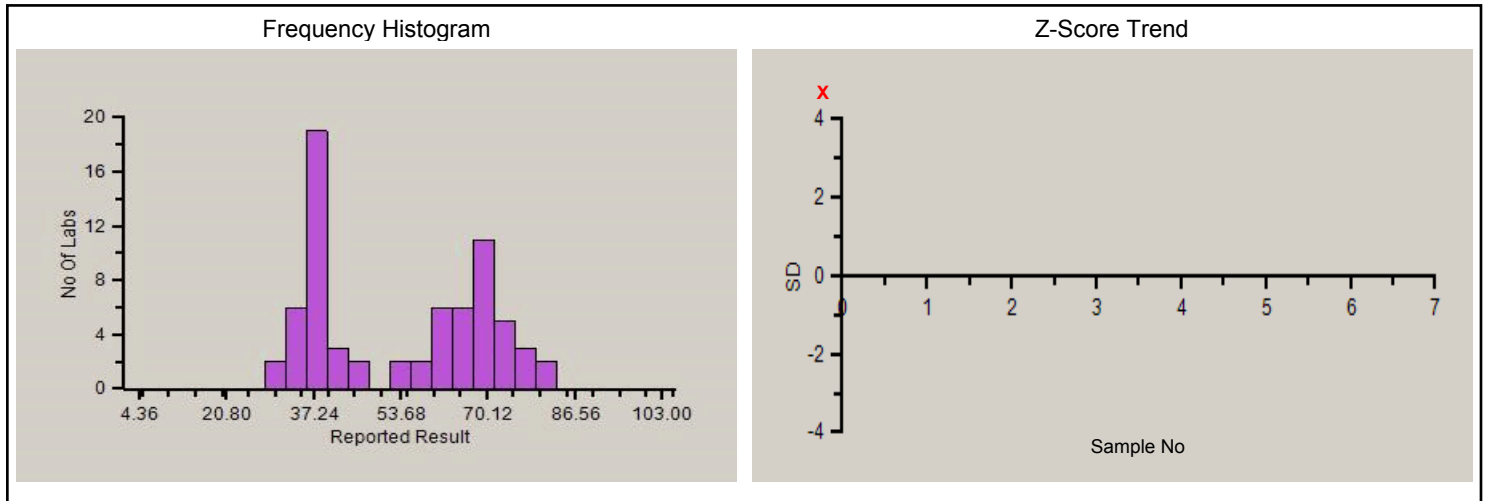
Biochemistry, Lipase, U/L

	N	Mean	SD	CV%	Excluded
■ All Methods	76	53.68	16.44	30.62	7
■ Enzymatic	2	--	--	--	2
■ Diatek Landwin C200	1	--	--	--	1

Your Result	192.80	SDI / z-Score	28.97
Assigned Value	49.95	Average SDI	19.27
SDPA	4.931	Uncertainty of AV	3.08
Standard Unit Result Val	192.80	%DEV	0.00

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Biochemistry, Lipase		N	Mean	SD	CV%	Excluded
	All Analyzer	76	53.68	16.44	30.62	7
Your Analyzer :	Diatek Landwin C200	1	--	--	--	1
	Fuji Dri-Chem NX500/i	20	69.42	6.12	8.82	1
	Fuji Dri-Chem 4000i	14	67.79	6.74	9.94	--
	Roche cobas c 311	14	37.52	1.60	4.26	1
	Roche cobas INTEGRA	6	36.46	3.91	10.71	--
	Roche cobas 6000	5	36.32	1.78	4.90	--
	Roche cobas c 111	3	36.55	6.01	16.44	--
	Abbott ARCHITECT ci8200	2	31.00	--	--	--
	Fuji Nx 700	2	69.50	--	--	--

Remarks: Interpretation of your reports

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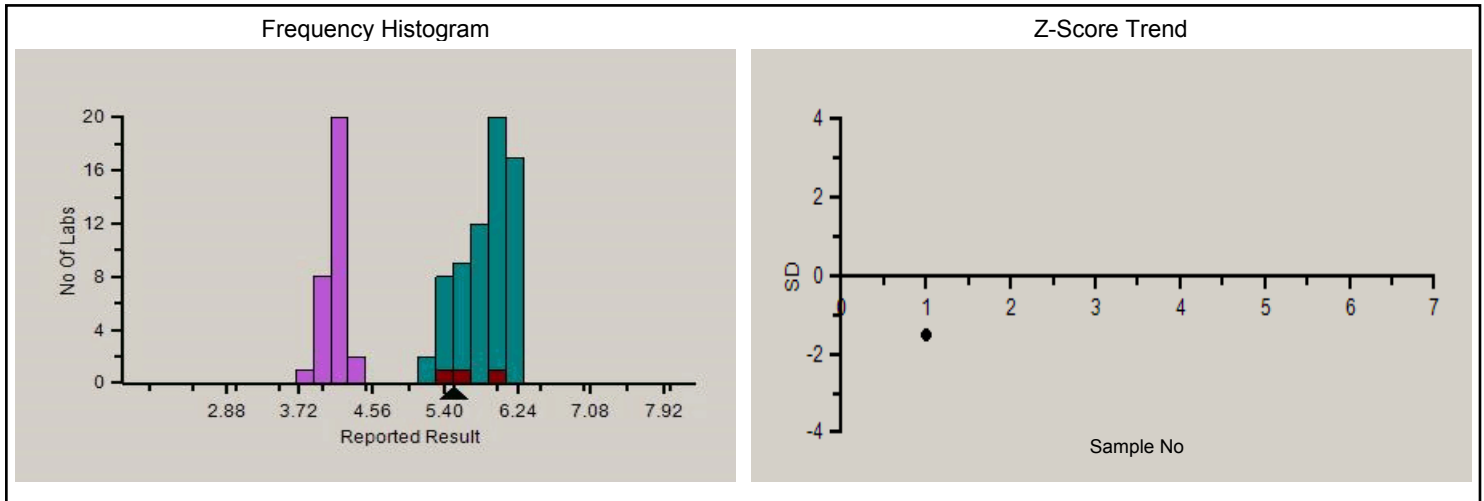
Biochemistry, Potassium, mmol/L

	N	Mean	SD	CV%	Excluded
■ All Methods	126	5.40	0.84	15.57	6
■ ISE direct	90	5.91	0.28	4.76	4
■ Sensa Core	3	5.60	0.36	6.45	--

Your Result	5.50	SDI / z-Score	-1.52
Assigned Value	5.92	Average SDI	-2.83
SDPA	0.279	Uncertainty of AV	0.04
Standard Unit Result Val	5.50	%DEV	-6.87

Note : # - Not evaluated / Bimodal distribution

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Biochemistry, Potassium		N	Mean	SD	CV%	Excluded
	All Analyzer	126	5.40	0.84	15.57	6
Your Analyzer :	Sensa Core	3	5.60	0.36	6.45	--
	Fuji Dri-Chem NX500/i	27	6.02	0.24	3.96	1
	Fuji Dri-Chem 4000i	19	5.97	0.19	3.15	--
	Roche cobas c 311	14	4.13	0.08	1.89	--
	EasyLyte	11	5.67	0.30	5.33	--
	Roche AVL 9180	10	6.10	0.33	5.41	2
	Roche cobas 6000	7	4.12	0.07	1.60	--
	Roche cobas INTEGRA	4	4.28	0.09	2.08	--

Remarks: Interpretation of your reports

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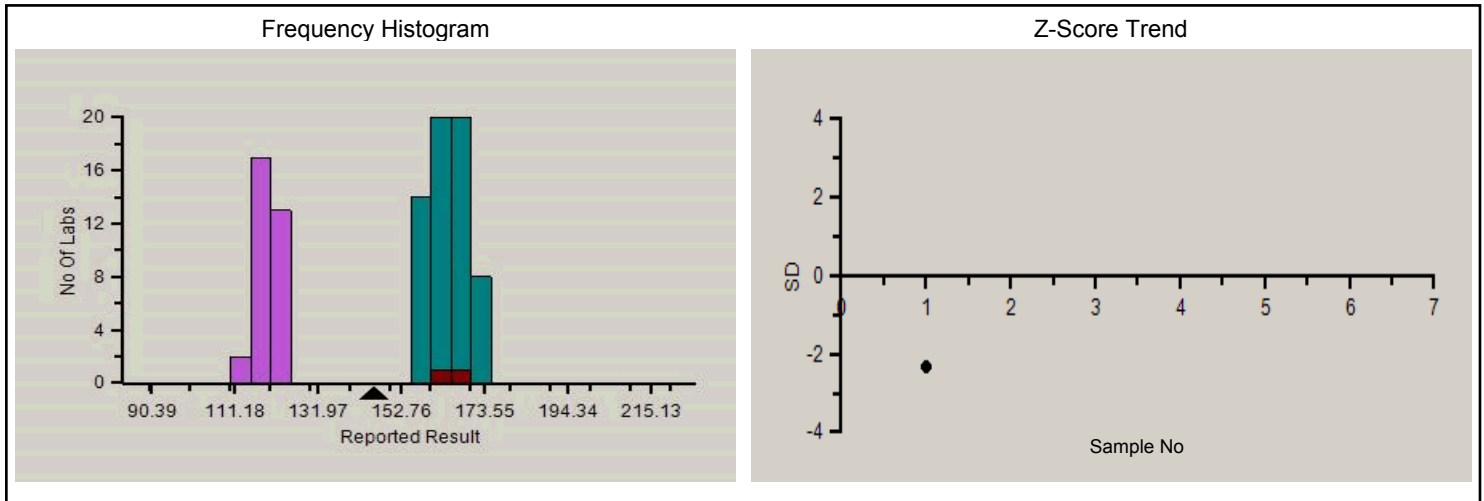
Biochemistry, Sodium, mEq/L

	N	Mean	SD	CV%	Excluded
■ All Methods	126	152.76	20.79	13.61	10
■ ISE direct	90	165.36	3.87	2.34	6
■ Sensa Core	3	166.35	5.16	3.10	1

Your Result	146.00	SDI / z-Score	-2.34
Assigned Value	165.31	Average SDI	-2.14
SDPA	8.266	Uncertainty of AV	0.58
Standard Unit Result Val	146.00	%DEV	-11.71

Note : # - Not evaluated / Bimodal distribution

X : SDI more than 4



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Comments :

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Biochemistry, Sodium		N	Mean	SD	CV%	Excluded
	All Analyzer	126	152.76	20.79	13.61	10
Your Analyzer :	Sensa Core	3	166.35	5.16	3.10	1
	Fuji Dri-Chem NX500/i	28	165.50	4.09	2.47	2
	Fuji Dri-Chem 4000i	18	165.00	2.92	1.77	1
	Roche cobas c 311	14	119.14	1.70	1.43	--
	EasyLyte	11	161.75	2.99	1.85	--
	Roche AVL 9180	10	167.63	2.97	1.77	2
	Roche cobas 6000	7	119.17	1.94	1.63	1
	Roche cobas INTEGRA	4	124.11	0.95	0.77	--

Remarks: Interpretation of your reports

- a) If your SDI lies between +/- 2.0 SD then your results are well within limits.
- b) If your SDI lies between +/-2.0 to 2.99 SD then it is a warning alert flag.
- c) If your SDI is +/- 3.0 SD or more then it is an action alert flag.



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Analyte Methodwise Result Report

Lab : 394
Lab Name : ASWINI DIAGNOSTICS
Report Date : 04/12/2020

Cycle No : 200211
Sample No : 1
Sample Date : 16-11-2020

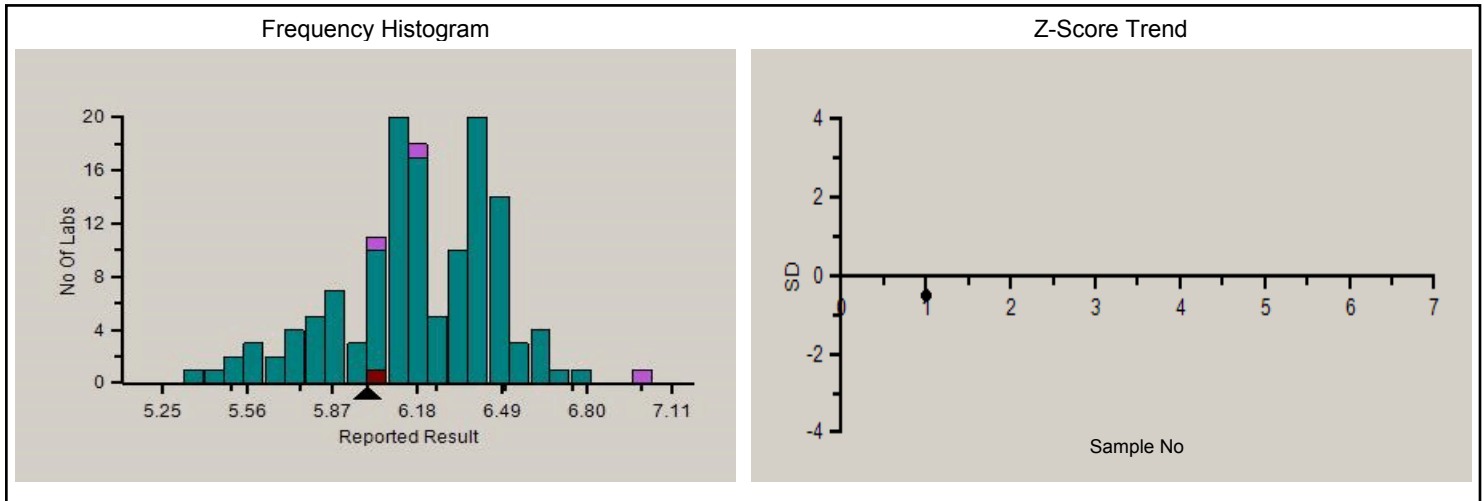
Biochemistry, Total Protein, g/dL

	N	Mean	SD	CV%	Excluded
All Methods	150	6.18	0.31	4.95	8
Biuret	147	6.17	0.30	4.88	8
Diatek Landwin C200	1	--	--	--	--

Your Result	6.00	SDI / z-Score	-0.51
Assigned Value	6.22	Average SDI	-0.42
SDPA	0.423	Uncertainty of AV	0.15
Standard Unit Result Val	6.00	%DEV	-2.79

Note : # - Not evaluated / Bimodal distribution

X : SDI more than 4



Note : SDI with * marked are not considered for evaluation.

Comments :

Remarks: Interpretation of your reports

- a) If your SDI lies between +/- 2.0 SD then your results are well within limits.
- b) If your SDI lies between +/-2.0 to 2.99 SD then it is a warning alert flag.
- c) If your SDI is +/- 3.0 SD or more then it is an action alert flag.



Analyte Methodwise Result Report

Lab : 394
 Lab Name : ASWINI DIAGNOSTICS
 Report Date : 04/12/2020

Cycle No : 200211
 Sample No : 1
 Sample Date : 16-11-2020

Biochemistry, Total Protein		N	Mean	SD	CV%	Excluded
	All Analyzer	150	6.18	0.31	4.95	8
Your Analyzer :	Diatek Landwin C200	1	--	--	--	--
	Fuji Dri-Chem NX500/i	29	6.42	0.16	2.42	2
	Roche cobas c 311	28	6.22	0.15	2.39	--
	Fuji Dri-Chem 4000i	16	6.38	0.11	1.74	--
	Roche cobas INTEGRA	11	5.91	0.20	3.42	--
	Roche cobas c 111	10	6.17	0.25	4.00	3
	Horiba ABX Pentra C200	9	5.85	0.23	3.94	1
	Roche cobas 6000	7	6.19	0.12	1.91	--
	VITROS 250	5	5.91	0.56	9.39	--

Remarks: Interpretation of your reports

- a) If your SDI lies between +/- 2.0 SD then your results are well within limits.
- b) If your SDI lies between +/-2.0 to 2.99 SD then it is a warning alert flag.
- c) If your SDI is +/- 3.0 SD or more then it is an action alert flag.



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Analyte Methodwise Result Report

Lab : 394
Lab Name : ASWINI DIAGNOSTICS
Report Date : 04/12/2020

Cycle No : 200211
Sample No : 1
Sample Date : 16-11-2020

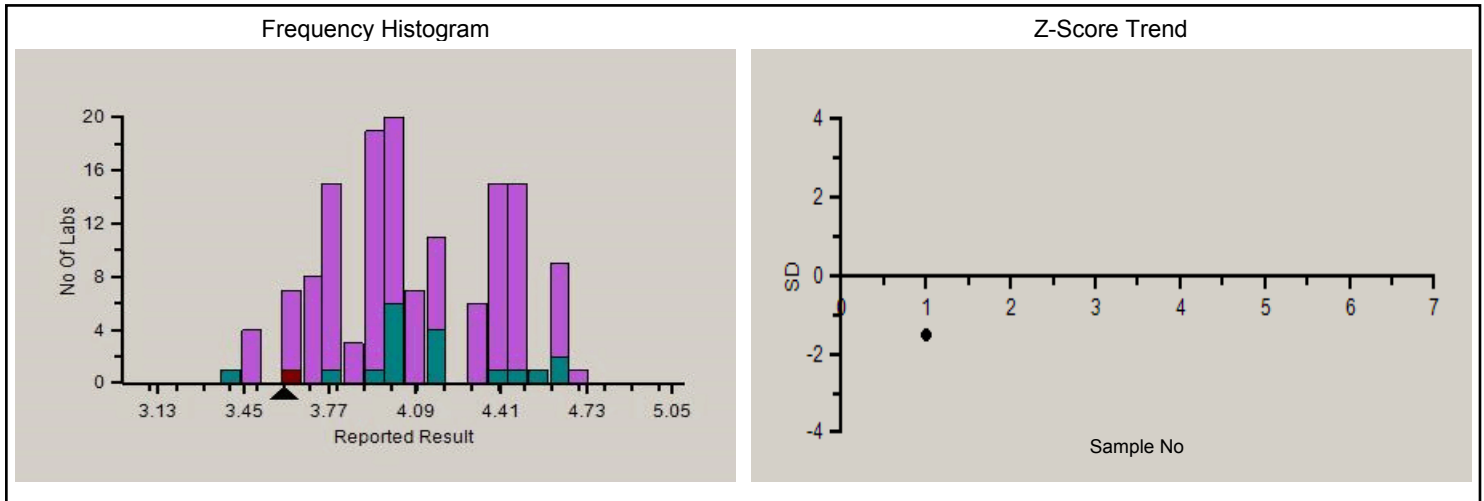
Biochemistry, Uric Acid, mg/dl

	N	Mean	SD	CV%	Excluded
■ All Methods	149	4.09	0.32	7.93	5
■ Uricase - POD	21	4.10	0.32	7.80	2
■ Diatek Landwin C200	1	--	--	--	--

Your Result	3.60	SDI / z-Score	-1.53
Assigned Value	4.32	Average SDI	-1.10
SDPA	0.472	Uncertainty of AV	0.16
Standard Unit Result Val	3.60	%DEV	-12.26

Note : # - Not evaluated / Bimodal distribution

X : SDI more than 4



Note : SDI with * marked are not considered for evaluation.

Comments :

Remarks: Interpretation of your reports

- a) If your SDI lies between +/- 2.0 SD then your results are well within limits.
- b) If your SDI lies between +/-2.0 to 2.99 SD then it is a warning alert flag.
- c) If your SDI is +/- 3.0 SD or more then it is an action alert flag.



Analyte Methodwise Result Report

Lab : 394
Lab Name : ASWINI DIAGNOSTICS
Report Date : 04/12/2020

Cycle No : 200211
Sample No : 1
Sample Date : 16-11-2020

Biochemistry, Uric Acid		N	Mean	SD	CV%	Excluded
	All Analyzer	149	4.09	0.32	7.93	5
Your Analyzer :	Diatek Landwin C200	1	--	--	--	--
	Fuji Dri-Chem NX500/i	28	4.41	0.16	3.72	3
	Roche cobas c 311	26	3.85	0.19	4.81	--
	Fuji Dri-Chem 4000i	17	4.40	0.16	3.68	--
	Roche cobas INTEGRA	11	3.90	0.15	3.72	--
	Roche cobas c 111	10	3.87	0.19	4.96	--
	Horiba ABX Pentra C200	9	3.91	0.24	6.14	--
	Roche cobas 6000	7	3.81	0.09	2.36	--
	VITROS 250	5	3.95	0.25	6.26	--

Remarks: Interpretation of your reports

- If your SDI lies between +/- 2.0 SD then your results are well within limits.
- If your SDI lies between +/-2.0 to 2.99 SD then it is a warning alert flag.
- If your SDI is +/- 3.0 SD or more then it is an action alert flag.

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Mumbai - 400070



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Analyte Methodwise Result Report

Lab : 394
 Lab Name : ASWINI DIAGNOSTICS
 Report Date : 04/12/2020

Cycle No : 200211
 Sample No : 2
 Sample Date : 16-11-2020

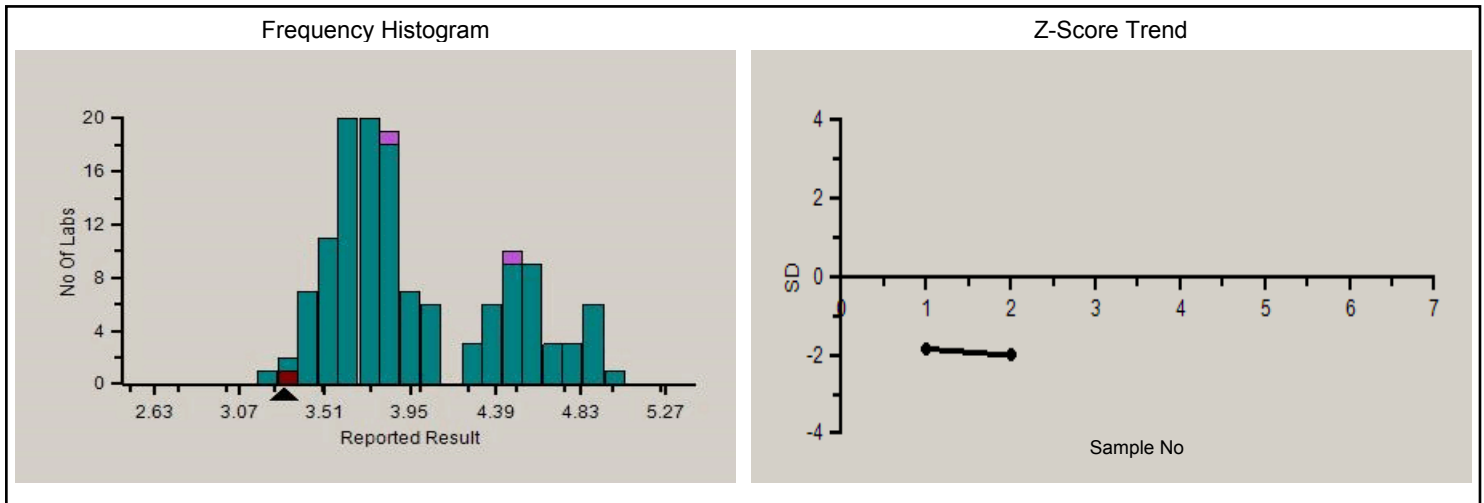
Biochemistry, Albumin, g/dL

	N	Mean	SD	CV%	Excluded
All Methods	151	3.95	0.44	11.22	4
Bromcresol Green (BCG)	148	3.95	0.45	11.28	4
Diatek Landwin C200	1	--	--	--	--

Your Result	3.30	SDI / z-Score	-2.01
Assigned Value	3.80	Average SDI	-1.92
SDPA	0.249	Uncertainty of AV	0.11
Standard Unit Result Val	3.30	%DEV	-16.35

Note : # - Not evaluated / Bimodal distribution

X : SDI more than 4



Note : SDI with * marked are not considered for evaluation.

Comments :

Remarks: Interpretation of your reports

- If your SDI lies between +/- 2.0 SD then your results are well within limits.
- If your SDI lies between +/-2.0 to 2.99 SD then it is a warning alert flag.
- If your SDI is +/- 3.0 SD or more then it is an action alert flag.



Analyte Methodwise Result Report

Lab : 394
 Lab Name : ASWINI DIAGNOSTICS
 Report Date : 04/12/2020

Cycle No : 200211
 Sample No : 2
 Sample Date : 16-11-2020

Biochemistry, Albumin		N	Mean	SD	CV%	Excluded
	All Analyzer	151	3.95	0.44	11.22	4
Your Analyzer :	Diatek Landwin C200	1	--	--	--	--
	Fuji Dri-Chem NX500/i	29	4.59	0.23	4.90	2
	Roche cobas c 311	28	3.75	0.11	2.90	--
	Fuji Dri-Chem 4000i	15	4.58	0.17	3.62	--
	Roche cobas INTEGRA	11	3.74	0.13	3.35	--
	Horiba ABX Pentra C200	9	3.58	0.15	4.08	1
	Roche cobas c 111	8	3.74	0.12	3.32	--
	Roche cobas 6000	7	3.69	0.14	3.82	--
	Erba EM 200	5	3.61	0.26	7.25	--

Remarks: Interpretation of your reports

- a) If your SDI lies between +/- 2.0 SD then your results are well within limits.
- b) If your SDI lies between +/-2.0 to 2.99 SD then it is a warning alert flag.
- c) If your SDI is +/- 3.0 SD or more then it is an action alert flag.



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Analyte Methodwise Result Report

Lab : 394
Lab Name : ASWINI DIAGNOSTICS
Report Date : 04/12/2020

Cycle No : 200211
Sample No : 2
Sample Date : 16-11-2020

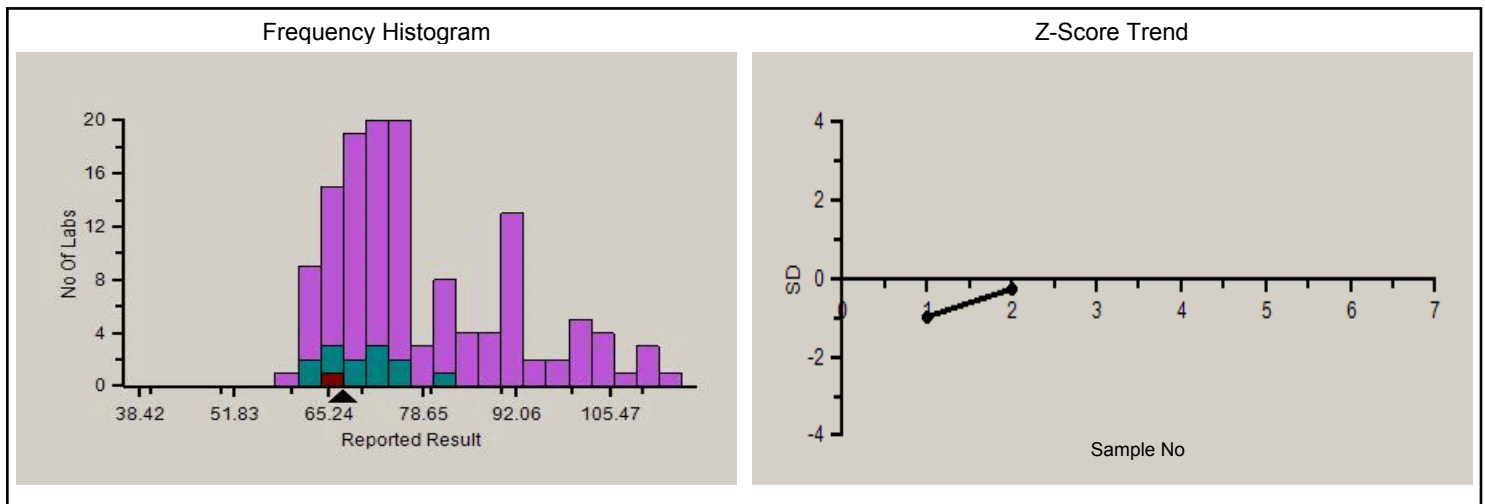
Biochemistry, ALP, U/L

	N	Mean	SD	CV%	Excluded
■ All Methods	148	78.65	13.41	17.05	10
■ IFCC	15	69.98	6.05	8.64	2
■ Diatek Landwin C200	1	--	--	--	--

Your Result	67.30	SDI / z-Score	-0.26
Assigned Value	70.20	Average SDI	-0.62
SDPA	11.232	Uncertainty of AV	0.64
Standard Unit Result Val	67.30	%DEV	-3.83

Note : # - Not evaluated / Bimodal distribution

X : SDI more than 4



Note : SDI with * marked are not considered for evaluation.

Comments :

Remarks: Interpretation of your reports

- a) If your SDI lies between +/- 2.0 SD then your results are well within limits.
- b) If your SDI lies between +/-2.0 to 2.99 SD then it is a warning alert flag.
- c) If your SDI is +/- 3.0 SD or more then it is an action alert flag.



Analyte Methodwise Result Report

Lab : 394
 Lab Name : ASWINI DIAGNOSTICS
 Report Date : 04/12/2020

Cycle No : 200211
 Sample No : 2
 Sample Date : 16-11-2020

Biochemistry, ALP		N	Mean	SD	CV%	Excluded
	All Analyzer	148	78.65	13.41	17.05	10
Your Analyzer :	Diatek Landwin C200	1	--	--	--	--
	Fuji Dri-Chem NX500/i	28	97.00	8.18	8.44	--
	Roche cobas c 311	28	70.37	2.57	3.66	--
	Fuji Dri-Chem 4000i	15	90.31	11.56	12.80	2
	Horiba ABX Pentra C200	12	70.81	6.77	9.56	2
	Roche cobas INTEGRA	11	70.65	5.20	7.35	--
	Roche cobas c 111	9	68.75	3.46	5.04	1
	Roche cobas 6000	7	73.00	3.32	4.54	--
	VITROS 250	5	82.90	3.94	4.76	--

Remarks: Interpretation of your reports

- a) If your SDI lies between +/- 2.0 SD then your results are well within limits.
- b) If your SDI lies between +/-2.0 to 2.99 SD then it is a warning alert flag.
- c) If your SDI is +/- 3.0 SD or more then it is an action alert flag.



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Analyte Methodwise Result Report

Lab : 394
Lab Name : ASWINI DIAGNOSTICS
Report Date : 04/12/2020

Cycle No : 200211
Sample No : 2
Sample Date : 16-11-2020

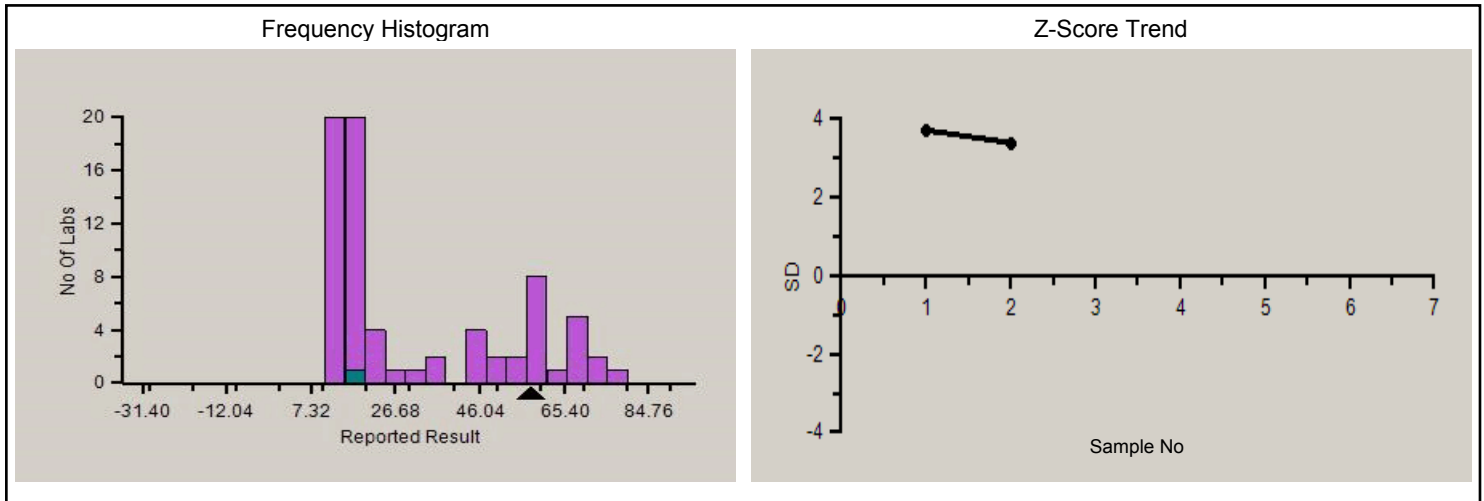
Biochemistry, ALT, U/L

	N	Mean	SD	CV%	Excluded
All Methods	152	26.68	19.36	72.56	46
Kinetic UV optimized IFCC	4	18.10	0.00	0.00	3
Diatek Landwin C200	1	--	--	--	1

Your Result	57.90	SDI / z-Score	3.40
Assigned Value	34.45	Average SDI	3.56
SDPA	6.890	Uncertainty of AV	3.06
Standard Unit Result Val	57.90	%DEV	219.89

Note : # - Not evaluated / Bimodal distribution

X : SDI more than 4



Note : SDI with * marked are not considered for evaluation.

Comments :

Remarks: Interpretation of your reports

- a) If your SDI lies between +/- 2.0 SD then your results are well within limits.
- b) If your SDI lies between +/-2.0 to 2.99 SD then it is a warning alert flag.
- c) If your SDI is +/- 3.0 SD or more then it is an action alert flag.



Analyte Methodwise Result Report

Lab : 394
 Lab Name : ASWINI DIAGNOSTICS
 Report Date : 04/12/2020

Cycle No : 200211
 Sample No : 2
 Sample Date : 16-11-2020

Biochemistry, ALT		N	Mean	SD	CV%	Excluded
	All Analyzer	152	26.68	19.36	72.56	46
Your Analyzer :	Diatek Landwin C200	1	--	--	--	1
	Roche cobas c 311	28	15.98	1.72	10.76	3
	Fuji Dri-Chem NX500/i	27	60.39	10.32	17.10	14
	Fuji Dri-Chem 4000i	15	56.00	9.80	17.50	8
	Horiba ABX Pentra C200	12	14.63	1.55	10.56	3
	Roche cobas INTEGRA	11	15.11	2.49	16.48	--
	Roche cobas c 111	9	15.30	2.09	13.68	3
	Roche cobas 6000	7	14.56	0.52	3.59	--
	VITROS 250	5	60.55	5.75	9.50	1

Remarks: Interpretation of your reports

- a) If your SDI lies between +/- 2.0 SD then your results are well within limits.
- b) If your SDI lies between +/-2.0 to 2.99 SD then it is a warning alert flag.
- c) If your SDI is +/- 3.0 SD or more then it is an action alert flag.



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Analyte Methodwise Result Report

Lab : 394
 Lab Name : ASWINI DIAGNOSTICS
 Report Date : 04/12/2020

Cycle No : 200211
 Sample No : 2
 Sample Date : 16-11-2020

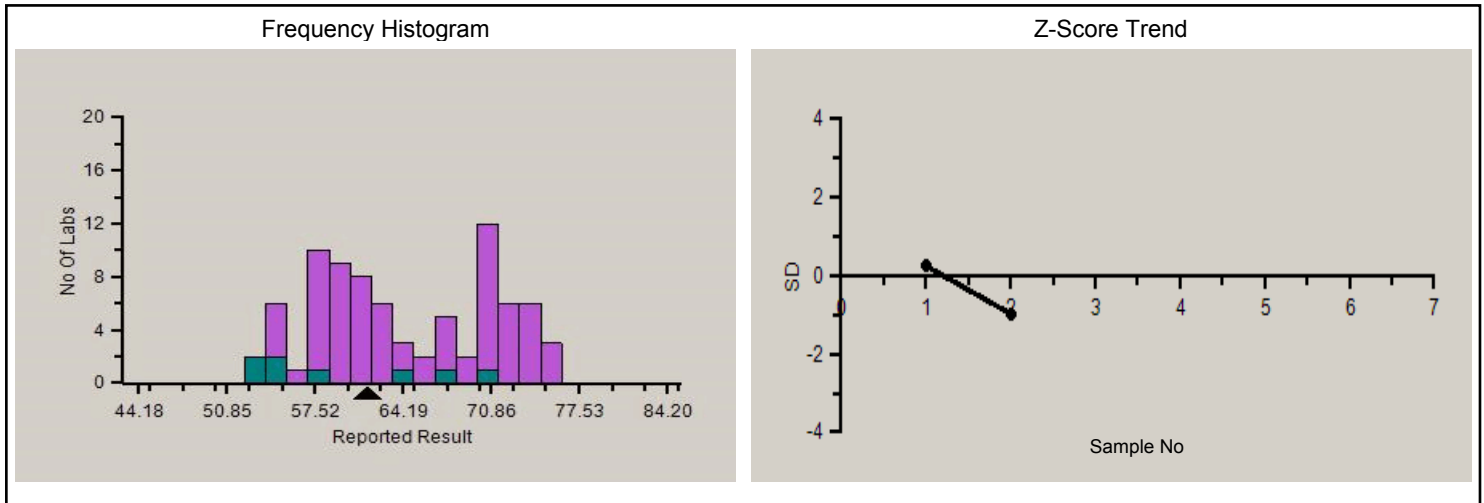
Biochemistry, Amylase, U/L

	N	Mean	SD	CV%	Excluded
■ All Methods	90	64.19	6.67	10.39	9
■ CNP-triose/CNPG3	12	58.98	6.95	11.78	4
■ Diatek Landwin C200	1	--	--	--	1

Your Result	61.50	SDI / z-Score	-0.97
Assigned Value	71.13	Average SDI	-0.36
SDPA	9.958	Uncertainty of AV	0.52
Standard Unit Result Val	61.50	%DEV	4.28

Note : # - Not evaluated / Bimodal distribution

X : SDI more than 4



Note : SDI with * marked are not considered for evaluation.

Comments :

Remarks: Interpretation of your reports

- a) If your SDI lies between +/- 2.0 SD then your results are well within limits.
- b) If your SDI lies between +/-2.0 to 2.99 SD then it is a warning alert flag.
- c) If your SDI is +/- 3.0 SD or more then it is an action alert flag.



Analyte Methodwise Result Report

Lab : 394
Lab Name : ASWINI DIAGNOSTICS
Report Date : 04/12/2020

Cycle No : 200211
Sample No : 2
Sample Date : 16-11-2020

Biochemistry, Amylase		N	Mean	SD	CV%	Excluded
	All Analyzer	90	64.19	6.67	10.39	9
Your Analyzer :	Diatek Landwin C200	1	--	--	--	1
	Fuji Dri-Chem NX500/i	23	60.30	3.28	5.44	--
	Fuji Dri-Chem 4000i	14	59.21	1.67	2.82	--
	Roche cobas c 311	14	71.61	2.94	4.11	1
	Roche cobas INTEGRA	7	70.49	1.25	1.78	--
	Roche cobas 6000	6	70.83	2.56	3.62	--
	Erba EM 360	2	53.00	--	--	1
	Horiba ABX Pentra C200	2	76.00	--	--	1
	Roche cobas 8000	2	71.00	--	--	--

Remarks: Interpretation of your reports

- If your SDI lies between +/- 2.0 SD then your results are well within limits.
- If your SDI lies between +/-2.0 to 2.99 SD then it is a warning alert flag.
- If your SDI is +/- 3.0 SD or more then it is an action alert flag.



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Analyte Methodwise Result Report

Lab : 394
Lab Name : ASWINI DIAGNOSTICS
Report Date : 04/12/2020

Cycle No : 200211
Sample No : 2
Sample Date : 16-11-2020

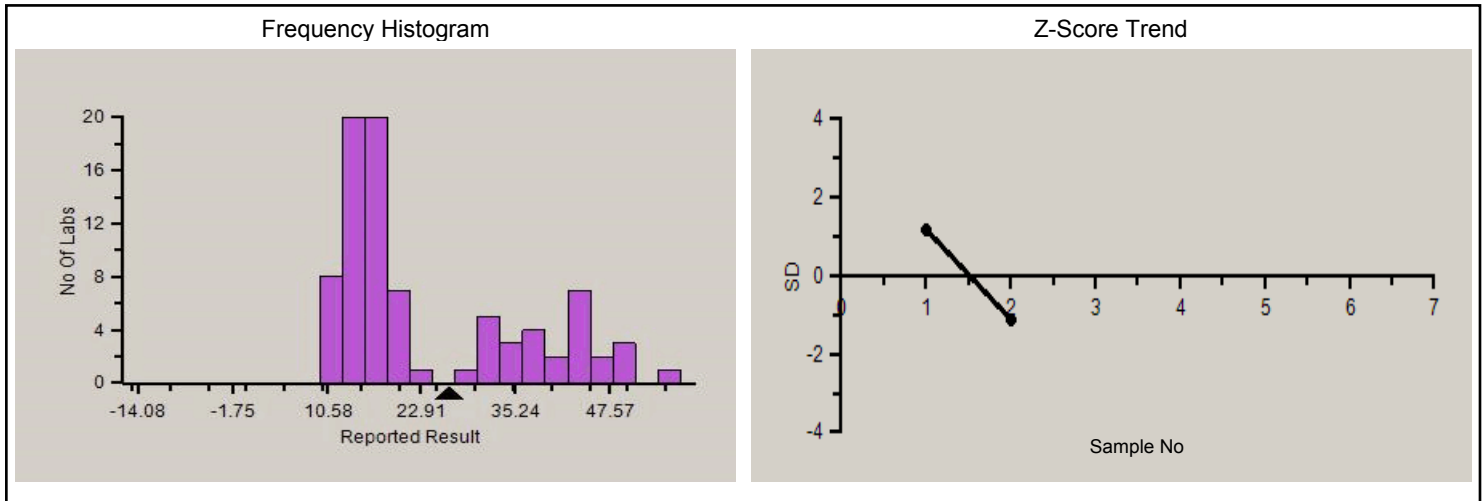
Biochemistry, AST, U/L

	N	Mean	SD	CV%	Excluded
All Methods	151	22.91	12.33	53.84	58
Kinetic UV optimized IFCC	2	--	--	--	2
Diatek Landwin C200	1	--	--	--	1

Your Result	26.60	SDI / z-Score	-1.11
Assigned Value	39.80	Average SDI	0.04
SDPA	11.940	Uncertainty of AV	3.11
Standard Unit Result Val	26.60	%DEV	0.00

Note : # - Not evaluated / Bimodal distribution

X : SDI more than 4



Note : SDI with * marked are not considered for evaluation.

Comments :

Remarks: Interpretation of your reports

- If your SDI lies between +/- 2.0 SD then your results are well within limits.
- If your SDI lies between +/-2.0 to 2.99 SD then it is a warning alert flag.
- If your SDI is +/- 3.0 SD or more then it is an action alert flag.



Analyte Methodwise Result Report

Lab : 394
 Lab Name : ASWINI DIAGNOSTICS
 Report Date : 04/12/2020

Cycle No : 200211
 Sample No : 2
 Sample Date : 16-11-2020

Biochemistry, AST		N	Mean	SD	CV%	Excluded
	All Analyzer	151	22.91	12.33	53.84	58
Your Analyzer :	Diatek Landwin C200	1	--	--	--	1
	Fuji Dri-Chem NX500/i	28	42.83	5.86	13.68	16
	Roche cobas c 311	27	15.69	2.20	14.02	4
	Fuji Dri-Chem 4000i	15	40.86	7.38	18.07	8
	Horiba ABX Pentra C200	11	13.62	2.63	19.33	2
	Roche cobas INTEGRA	11	15.37	2.98	19.39	4
	Roche cobas c 111	10	15.66	2.85	18.19	5
	Roche cobas 6000	7	14.39	1.20	8.35	--
	VITROS 250	5	28.67	5.13	17.90	2

Remarks: Interpretation of your reports

- If your SDI lies between +/- 2.0 SD then your results are well within limits.
- If your SDI lies between +/-2.0 to 2.99 SD then it is a warning alert flag.
- If your SDI is +/- 3.0 SD or more then it is an action alert flag.



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Analyte Methodwise Result Report

Lab : 394
Lab Name : ASWINI DIAGNOSTICS
Report Date : 04/12/2020

Cycle No : 200211
Sample No : 2
Sample Date : 16-11-2020

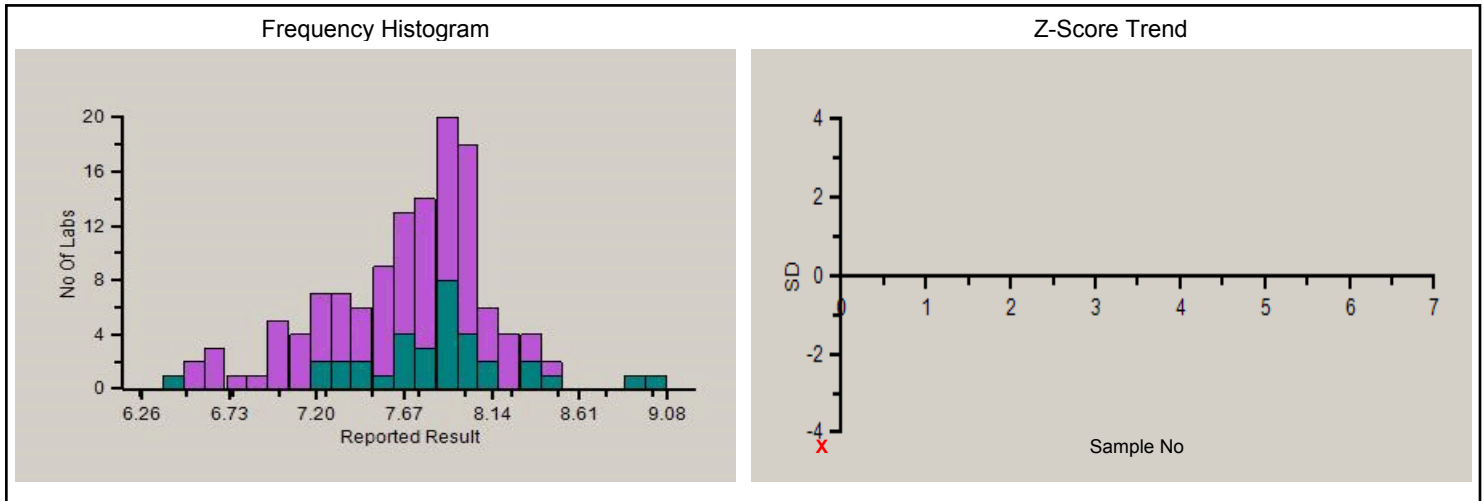
Biochemistry, Calcium, mg/dl

	N	Mean	SD	CV%	Excluded
All Methods	140	7.67	0.47	6.18	10
Arsenazo III	40	7.83	0.47	6.03	6
Diatek Landwin C200	1	--	--	--	1

Your Result	3.00	SDI / z-Score	-5.18
Assigned Value	7.70	Average SDI	-4.88
SDPA	0.907	Uncertainty of AV	0.43
Standard Unit Result Val	3.00	%DEV	-61.68

Note : # - Not evaluated / Bimodal distribution

X : SDI more than 4



Note : SDI with * marked are not considered for evaluation.

Comments :

Remarks: Interpretation of your reports

- If your SDI lies between +/- 2.0 SD then your results are well within limits.
- If your SDI lies between +/-2.0 to 2.99 SD then it is a warning alert flag.
- If your SDI is +/- 3.0 SD or more then it is an action alert flag.



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Analyte Methodwise Result Report

Lab : 394
 Lab Name : ASWINI DIAGNOSTICS
 Report Date : 04/12/2020

Cycle No : 200211
 Sample No : 2
 Sample Date : 16-11-2020

Biochemistry, Calcium		N	Mean	SD	CV%	Excluded
	All Analyzer	140	7.67	0.47	6.18	10
Your Analyzer :	Diatek Landwin C200	1	--	--	--	1
	Roche cobas c 311	26	7.95	0.16	2.06	2
	Fuji Dri-Chem NX500/i	25	7.14	0.38	5.33	1
	Fuji Dri-Chem 4000i	17	7.28	0.40	5.53	--
	Roche cobas INTEGRA	12	7.91	0.19	2.37	1
	Roche cobas c 111	10	8.00	0.21	2.63	--
	Roche cobas 6000	6	7.83	0.14	1.75	--
	Horiba ABX Pentra C200	5	7.77	0.20	2.59	--
	VITROS 250	5	7.71	0.30	3.83	--

Remarks: Interpretation of your reports

- a) If your SDI lies between +/- 2.0 SD then your results are well within limits.
- b) If your SDI lies between +/-2.0 to 2.99 SD then it is a warning alert flag.
- c) If your SDI is +/- 3.0 SD or more then it is an action alert flag.



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Analyte Methodwise Result Report

Lab : 394
Lab Name : ASWINI DIAGNOSTICS
Report Date : 04/12/2020

Cycle No : 200211
Sample No : 2
Sample Date : 16-11-2020

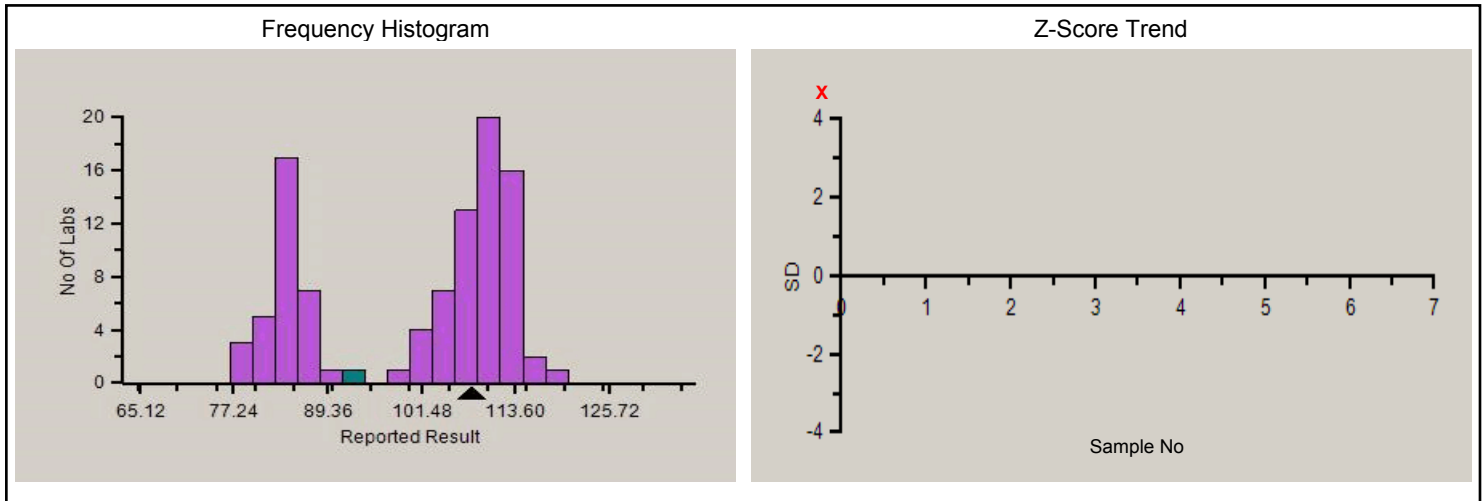
Biochemistry, Chloride, mEq/L

	N	Mean	SD	CV%	Excluded
■ All Methods	115	101.48	12.12	11.95	7
■ Mercuric thiocyanate, ferric ion	2	92.10	--	--	1
■ Diatek Landwin C200	1	--	--	--	1

Your Result	108.00	SDI / z-Score	4.34
Assigned Value	84.51	Average SDI	4.67
SDPA	5.409	Uncertainty of AV	0.55
Standard Unit Result Val	108.00	%DEV	17.26

Note : # - Not evaluated / Bimodal distribution

X : SDI more than 4



Note : SDI with * marked are not considered for evaluation.

Comments :

Remarks: Interpretation of your reports

- If your SDI lies between +/- 2.0 SD then your results are well within limits.
- If your SDI lies between +/-2.0 to 2.99 SD then it is a warning alert flag.
- If your SDI is +/- 3.0 SD or more then it is an action alert flag.



Analyte Methodwise Result Report

Lab : 394
 Lab Name : ASWINI DIAGNOSTICS
 Report Date : 04/12/2020

Cycle No : 200211
 Sample No : 2
 Sample Date : 16-11-2020

Biochemistry, Chloride		N	Mean	SD	CV%	Excluded
	All Analyzer	115	101.48	12.12	11.95	7
Your Analyzer :	Diatek Landwin C200	1	--	--	--	1
	Fuji Dri-Chem NX500/i	26	110.16	3.01	2.73	1
	Fuji Dri-Chem 4000i	17	109.82	3.09	2.81	--
	Roche cobas c 311	14	82.25	2.53	3.07	--
	EasyLyte	11	111.29	4.15	3.73	1
	Roche AVL 9180	8	104.93	1.81	1.73	--
	Roche cobas 6000	7	84.83	1.79	2.11	--
	Roche cobas INTEGRA	4	87.72	1.02	1.16	--
	Medica EasyLyte/Expand	3	110.13	0.81	0.73	--

Remarks: Interpretation of your reports

- If your SDI lies between +/- 2.0 SD then your results are well within limits.
- If your SDI lies between +/-2.0 to 2.99 SD then it is a warning alert flag.
- If your SDI is +/- 3.0 SD or more then it is an action alert flag.



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Analyte Methodwise Result Report

Lab : 394
Lab Name : ASWINI DIAGNOSTICS
Report Date : 04/12/2020

Cycle No : 200211
Sample No : 2
Sample Date : 16-11-2020

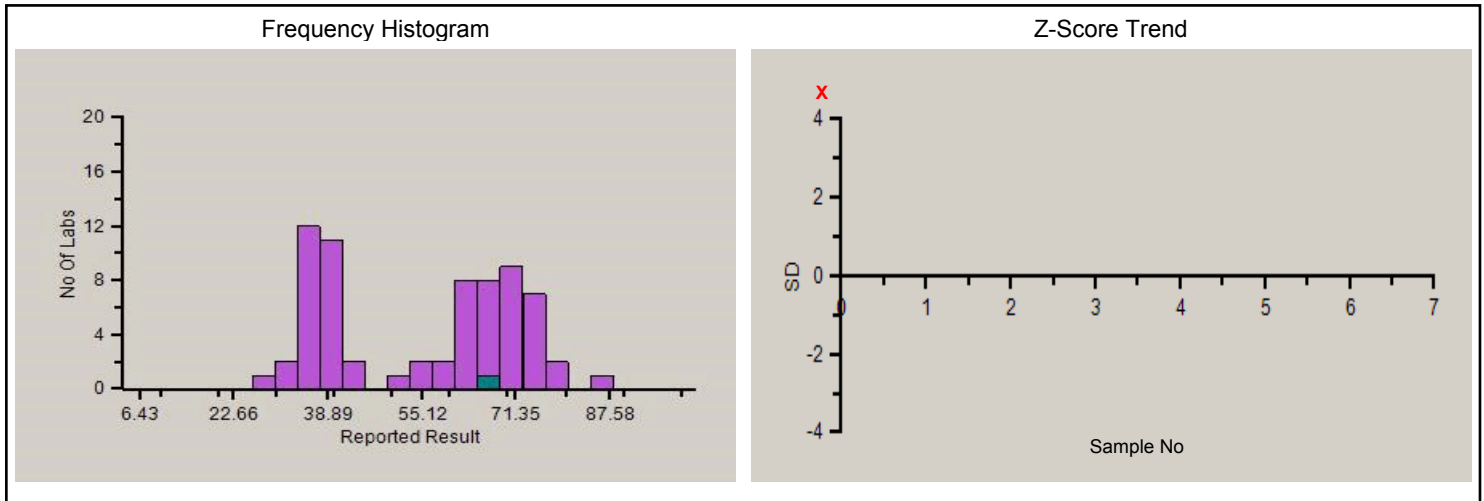
Biochemistry, Lipase, U/L

	N	Mean	SD	CV%	Excluded
All Methods	75	55.12	16.23	29.44	7
Enzymatic	2	68.00	--	--	1
Diatek Landwin C200	1	--	--	--	1

Your Result	175.00	SDI / z-Score	9.58
Assigned Value	70.90	Average SDI	19.27
SDPA	10.871	Uncertainty of AV	6.79
Standard Unit Result Val	175.00	%DEV	157.35

Note : # - Not evaluated / Bimodal distribution

X : SDI more than 4



Note : SDI with * marked are not considered for evaluation.

Comments :

Remarks: Interpretation of your reports

- If your SDI lies between +/- 2.0 SD then your results are well within limits.
- If your SDI lies between +/-2.0 to 2.99 SD then it is a warning alert flag.
- If your SDI is +/- 3.0 SD or more then it is an action alert flag.



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Analyte Methodwise Result Report

Lab : 394
 Lab Name : ASWINI DIAGNOSTICS
 Report Date : 04/12/2020

Cycle No : 200211
 Sample No : 2
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Biochemistry, Lipase		N	Mean	SD	CV%	Excluded
	All Analyzer	75	55.12	16.23	29.44	7
Your Analyzer :	Diatek Landwin C200	1	--	--	--	1
	Fuji Dri-Chem NX500/i	20	68.40	6.82	9.97	--
	Fuji Dri-Chem 4000i	14	66.36	7.32	11.04	--
	Roche cobas c 311	14	38.12	2.23	5.84	1
	Roche cobas INTEGRA	6	37.91	2.93	7.73	1
	Roche cobas 6000	5	36.36	1.50	4.14	--
	Abbott ARCHITECT ci8200	2	30.50	--	--	--
	Roche cobas c 111	2	36.40	--	--	--
	Fuji Nx 700	2	72.00	--	--	--

Remarks: Interpretation of your reports

- a) If your SDI lies between +/- 2.0 SD then your results are well within limits.
- b) If your SDI lies between +/-2.0 to 2.99 SD then it is a warning alert flag.
- c) If your SDI is +/- 3.0 SD or more then it is an action alert flag.



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Analyte Methodwise Result Report

Lab : 394
Lab Name : ASWINI DIAGNOSTICS
Report Date : 04/12/2020

Cycle No : 200211
Sample No : 2
Sample Date : 16-11-2020

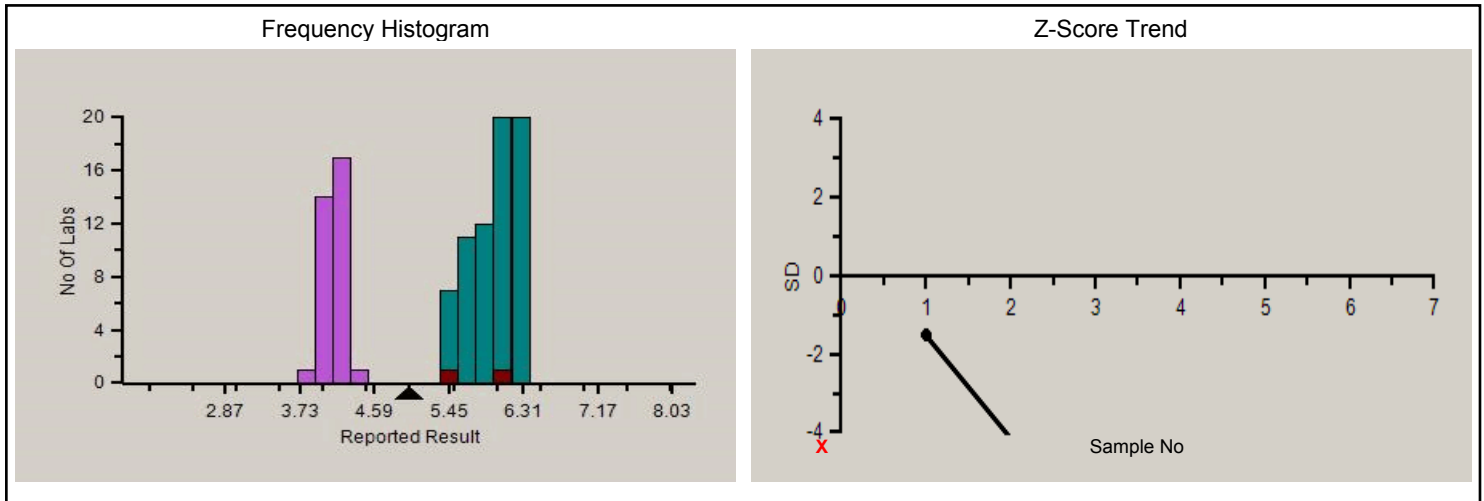
Biochemistry, Potassium, mmol/L

	N	Mean	SD	CV%	Excluded
■ All Methods	124	5.45	0.86	15.85	7
■ ISE direct	88	0.00	0.00	0.00	4
■ Sensa Core	3	0.00	0.00	0.00	1

Your Result	5.00	SDI / z-Score	-4.14
Assigned Value	5.99	Average SDI	-2.83
SDPA	0.238	Uncertainty of AV	0.03
Standard Unit Result Val	5.00	%DEV	0.00

Note : # - Not evaluated / Bimodal distribution

X : SDI more than 4



Note : SDI with * marked are not considered for evaluation.

Comments :

Remarks: Interpretation of your reports

- If your SDI lies between +/- 2.0 SD then your results are well within limits.
- If your SDI lies between +/-2.0 to 2.99 SD then it is a warning alert flag.
- If your SDI is +/- 3.0 SD or more then it is an action alert flag.



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Lab : 394
 Lab Name : ASWINI DIAGNOSTICS
 Report Date : 04/12/2020

Cycle No : 200211
 Sample No : 2
 Sample Date : 16-11-2020

Biochemistry, Potassium		N	Mean	SD	CV%	Excluded
	All Analyzer	124	5.45	0.86	15.85	7
Your Analyzer :	Sensa Core	3	0.00	0.00	0.00	1
	Fuji Dri-Chem NX500/i	27	0.00	0.00	0.00	1
	Fuji Dri-Chem 4000i	19	0.00	0.00	0.00	--
	Roche cobas c 311	14	0.00	0.00	0.00	--
	EasyLyte	11	0.00	0.00	0.00	1
	Roche AVL 9180	9	0.00	0.00	0.00	--
	Roche cobas 6000	7	0.00	0.00	0.00	--
	Roche cobas INTEGRA	4	0.00	0.00	0.00	--

Remarks: Interpretation of your reports

- If your SDI lies between +/- 2.0 SD then your results are well within limits.
- If your SDI lies between +/-2.0 to 2.99 SD then it is a warning alert flag.
- If your SDI is +/- 3.0 SD or more then it is an action alert flag.



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Analyte Methodwise Result Report

Lab : 394
Lab Name : ASWINI DIAGNOSTICS
Report Date : 04/12/2020

Cycle No : 200211
Sample No : 2
Sample Date : 16-11-2020

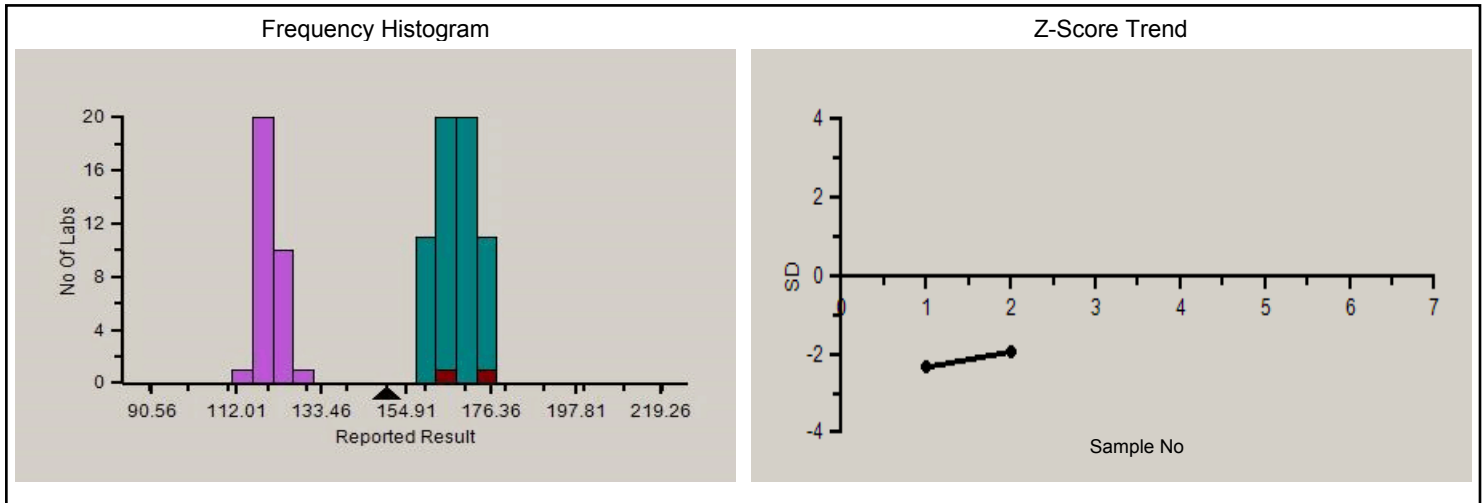
Biochemistry, Sodium, mEq/L

	N	Mean	SD	CV%	Excluded
All Methods	124	154.91	21.45	13.85	7
ISE direct	88	167.60	4.58	2.73	3
Sensa Core	3	163.47	12.61	7.72	1

Your Result	150.00	SDI / z-Score	-1.94
Assigned Value	167.87	Average SDI	-2.14
SDPA	9.233	Uncertainty of AV	0.61
Standard Unit Result Val	150.00	%DEV	-10.50

Note : # - Not evaluated / Bimodal distribution

X : SDI more than 4



Note : SDI with * marked are not considered for evaluation.

Comments :

Remarks: Interpretation of your reports

- If your SDI lies between +/- 2.0 SD then your results are well within limits.
- If your SDI lies between +/-2.0 to 2.99 SD then it is a warning alert flag.
- If your SDI is +/- 3.0 SD or more then it is an action alert flag.



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Cycle No : 200211
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Biochemistry, Sodium		N	Mean	SD	CV%	Excluded
	All Analyzer	124	154.91	21.45	13.85	7
Your Analyzer :	Sensa Core	3	163.47	12.61	7.72	1
	Fuji Dri-Chem NX500/i	28	167.50	4.02	2.40	2
	Fuji Dri-Chem 4000i	18	168.39	2.85	1.69	--
	Roche cobas c 311	14	119.86	2.41	2.01	--
	EasyLyte	11	163.86	3.50	2.13	--
	Roche AVL 9180	9	169.11	4.78	2.83	--
	Roche cobas 6000	7	122.14	5.27	4.32	1
	Roche cobas INTEGRA	4	125.34	1.43	1.14	--

Remarks: Interpretation of your reports

- If your SDI lies between +/- 2.0 SD then your results are well within limits.
- If your SDI lies between +/-2.0 to 2.99 SD then it is a warning alert flag.
- If your SDI is +/- 3.0 SD or more then it is an action alert flag.



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Analyte Methodwise Result Report

Lab : 394
 Lab Name : ASWINI DIAGNOSTICS
 Report Date : 04/12/2020

Cycle No : 200211
 Sample No : 2
 Sample Date : 16-11-2020

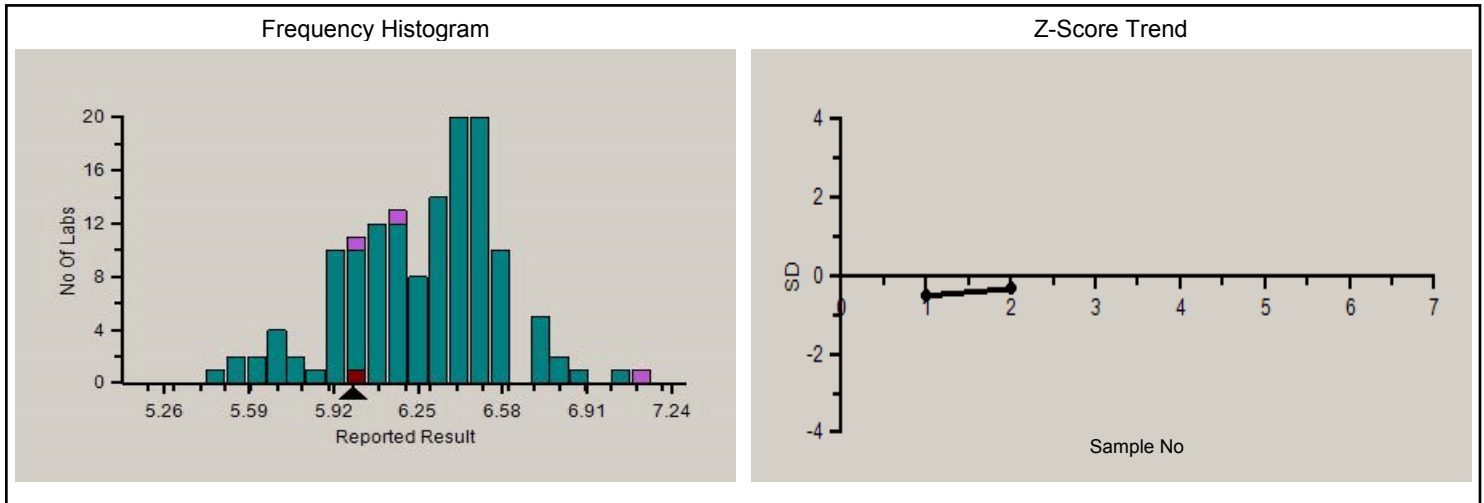
Biochemistry, Total Protein, g/dL

	N	Mean	SD	CV%	Excluded
■ All Methods	147	6.25	0.33	5.27	5
■ Biuret	144	6.24	0.32	5.19	5
■ Diatek Landwin C200	1	--	--	--	--

Your Result	6.00	SDI / z-Score	-0.33
Assigned Value	6.20	Average SDI	-0.42
SDPA	0.601	Uncertainty of AV	0.24
Standard Unit Result Val	6.00	%DEV	-3.91

Note : # - Not evaluated / Bimodal distribution

X : SDI more than 4



Note : SDI with * marked are not considered for evaluation.

Comments :

Remarks: Interpretation of your reports

- a) If your SDI lies between +/- 2.0 SD then your results are well within limits.
- b) If your SDI lies between +/-2.0 to 2.99 SD then it is a warning alert flag.
- c) If your SDI is +/- 3.0 SD or more then it is an action alert flag.



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Cycle No : 200211
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Biochemistry, Total Protein		N	Mean	SD	CV%	Excluded
	All Analyzer	147	6.25	0.33	5.27	5
Your Analyzer :	Diatek Landwin C200	1	--	--	--	--
	Fuji Dri-Chem NX500/i	29	6.48	0.16	2.39	1
	Roche cobas c 311	28	6.26	0.15	2.41	--
	Fuji Dri-Chem 4000i	15	6.54	0.16	2.51	--
	Roche cobas INTEGRA	11	5.98	0.20	3.30	--
	Horiba ABX Pentra C200	9	5.94	0.25	4.26	1
	Roche cobas c 111	9	6.25	0.23	3.65	1
	Roche cobas 6000	7	6.29	0.16	2.50	--
	VITROS 250	5	5.92	0.49	8.24	--

Remarks: Interpretation of your reports

- a) If your SDI lies between +/- 2.0 SD then your results are well within limits.
- b) If your SDI lies between +/-2.0 to 2.99 SD then it is a warning alert flag.
- c) If your SDI is +/- 3.0 SD or more then it is an action alert flag.



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Lab : 394
Lab Name : ASWINI DIAGNOSTICS
Report Date : 04/12/2020

Cycle No : 200211
Sample No : 2
Sample Date : 16-11-2020

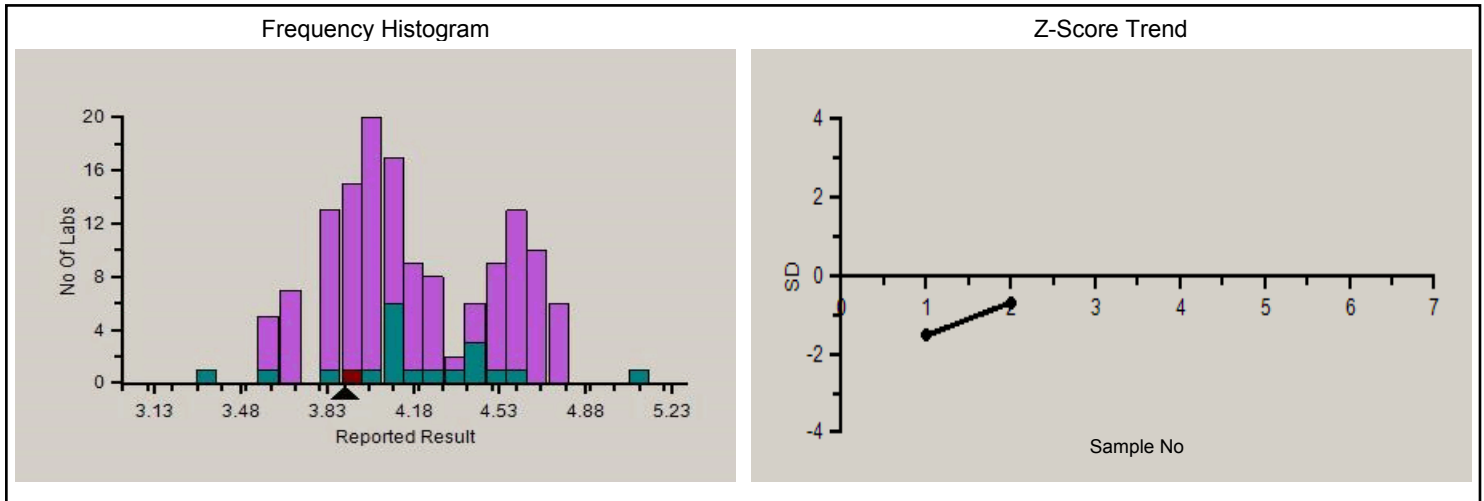
Biochemistry, Uric Acid, mg/dl

	N	Mean	SD	CV%	Excluded
■ All Methods	148	4.18	0.35	8.40	6
■ Uricase - POD	20	4.17	0.38	9.16	--
■ Diatek Landwin C200	1	--	--	--	--

Your Result	3.90	SDI / z-Score	-0.68
Assigned Value	4.24	Average SDI	-1.10
SDPA	0.505	Uncertainty of AV	0.16
Standard Unit Result Val	3.90	%DEV	-6.45

Note : # - Not evaluated / Bimodal distribution

X : SDI more than 4



Note : SDI with * marked are not considered for evaluation.

Comments :

Remarks: Interpretation of your reports

- a) If your SDI lies between +/- 2.0 SD then your results are well within limits.
- b) If your SDI lies between +/-2.0 to 2.99 SD then it is a warning alert flag.
- c) If your SDI is +/- 3.0 SD or more then it is an action alert flag.



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Lab : 394
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Report Date : 04/12/2020

Cycle No : 200211
Sample No : 2
Sample Date : 16-11-2020

Biochemistry, Uric Acid		N	Mean	SD	CV%	Excluded
	All Analyzer	148	4.18	0.35	8.40	6
Your Analyzer :	Diatek Landwin C200	1	--	--	--	--
	Fuji Dri-Chem NX500/i	28	4.54	0.19	4.25	3
	Roche cobas c 311	26	3.93	0.20	5.02	--
	Fuji Dri-Chem 4000i	18	4.58	0.20	4.26	1
	Roche cobas INTEGRA	11	4.00	0.12	3.08	--
	Horiba ABX Pentra C200	9	3.99	0.20	4.97	--
	Roche cobas c 111	9	3.97	0.22	5.64	--
	Roche cobas 6000	7	3.96	0.14	3.54	--
	VITROS 250	5	4.09	0.29	7.00	--

Remarks: Interpretation of your reports

- If your SDI lies between +/- 2.0 SD then your results are well within limits.
- If your SDI lies between +/-2.0 to 2.99 SD then it is a warning alert flag.
- If your SDI is +/- 3.0 SD or more then it is an action alert flag.

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Analyte Methodwise Result Report

Lab : 394
 Lab Name : ASWINI DIAGNOSTICS
 Report Date : 04/12/2020

Cycle No : 200211
 Sample No : 3
 Sample Date : 16-11-2020

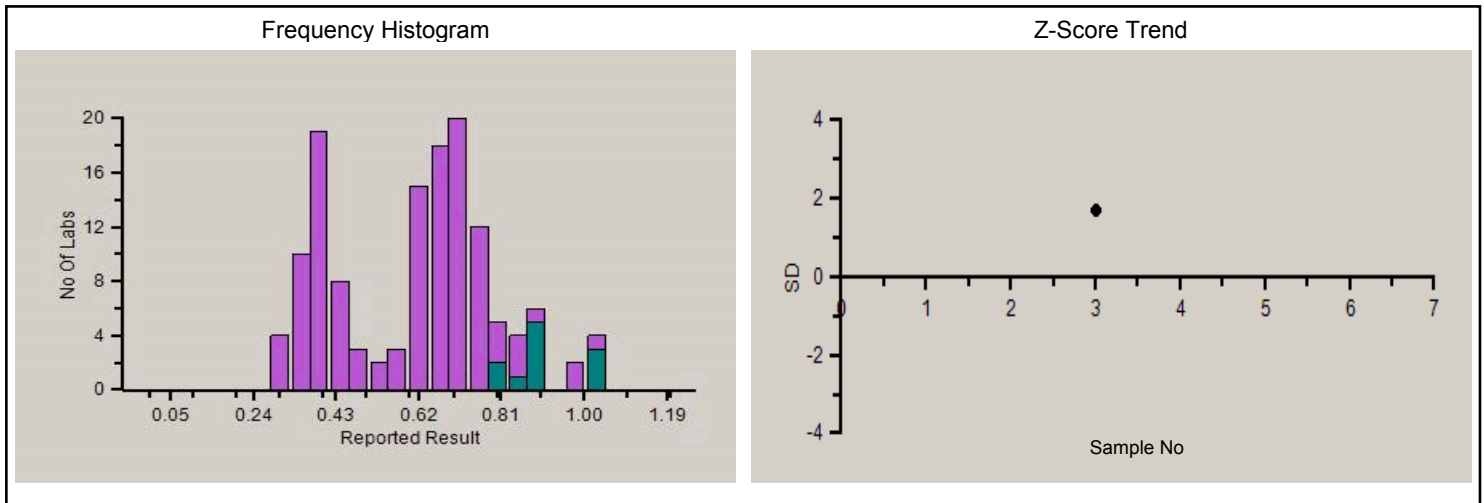
Biochemistry, Creatinine, mg/dl

	N	Mean	SD	CV%	Excluded
■ All Methods	154	0.62	0.19	31.23	13
■ Modified Jaffe	14	0.95	0.15	15.34	2
■ Analyticon Biolyzer 600	1	--	--	--	--

Your Result	1.30	SDI / z-Score	1.72
Assigned Value	1.02	Average SDI	1.00
SDPA	0.163	Uncertainty of AV	0.05
Standard Unit Result Val	1.30	%DEV	37.57

Note : # - Not evaluated / Bimodal distribution

X : SDI more than 4



Note : SDI with * marked are not considered for evaluation.

Comments :

Remarks: Interpretation of your reports

- If your SDI lies between +/- 2.0 SD then your results are well within limits.
- If your SDI lies between +/-2.0 to 2.99 SD then it is a warning alert flag.
- If your SDI is +/- 3.0 SD or more then it is an action alert flag.



Analyte Methodwise Result Report

Lab : 394
 Lab Name : ASWINI DIAGNOSTICS
 Report Date : 04/12/2020

Cycle No : 200211
 Sample No : 3
 Sample Date : 16-11-2020

Biochemistry, Creatinine		N	Mean	SD	CV%	Excluded
	All Analyzer	154	0.62	0.19	31.23	13
Your Analyzer :	Analyticon Bioalyzer 600	1	--	--	--	--
	Roche cobas c 311	28	0.68	0.04	6.46	--
	Fuji Dri-Chem NX500/i	27	0.37	0.05	13.59	3
	Fuji Dri-Chem 4000i	15	0.40	0.04	8.91	1
	Horiba ABX Pentra C200	11	0.80	0.07	8.24	3
	Roche cobas c 111	11	0.66	0.07	9.96	--
	Roche cobas INTEGRA	11	0.64	0.04	6.93	--
	Roche cobas 6000	7	0.67	0.04	5.49	--
	VITROS 250	5	0.41	0.02	5.39	1

Remarks: Interpretation of your reports

- a) If your SDI lies between +/- 2.0 SD then your results are well within limits.
- b) If your SDI lies between +/-2.0 to 2.99 SD then it is a warning alert flag.
- c) If your SDI is +/- 3.0 SD or more then it is an action alert flag.



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Lab : 394
Lab Name : ASWINI DIAGNOSTICS
Report Date : 04/12/2020

Cycle No : 200211
Sample No : 3
Sample Date : 16-11-2020

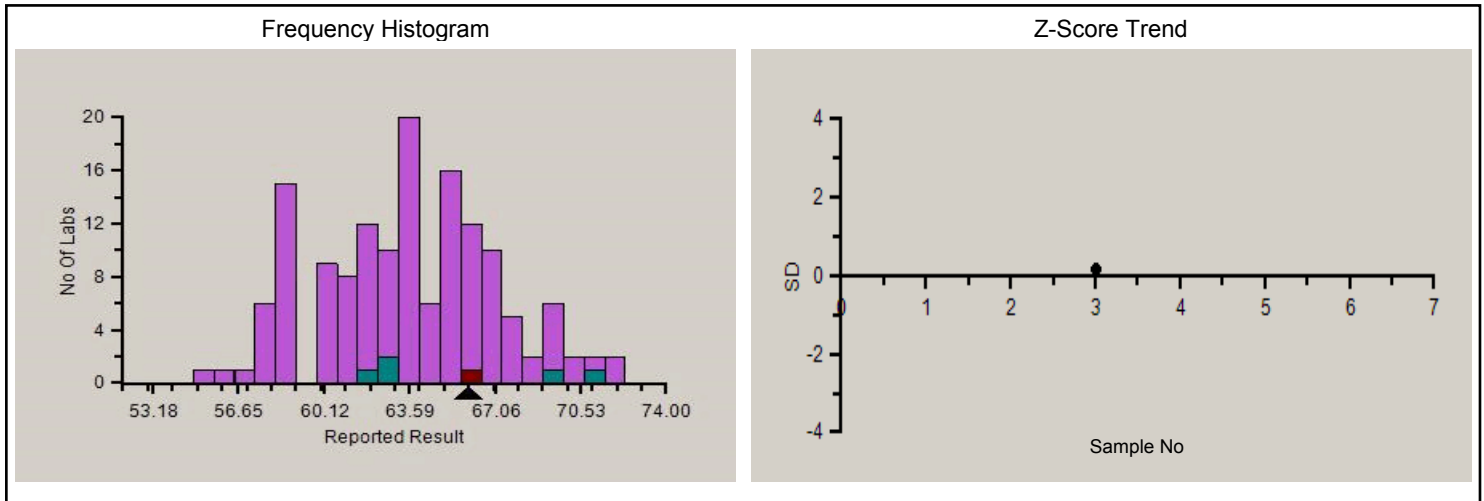
Biochemistry, Glucose, mg/dl

	N	Mean	SD	CV%	Excluded
■ All Methods	155	63.59	3.47	5.46	8
■ GOD-PAP	7	66.20	3.83	5.79	1
■ Analyticon Biolyzer 600	1	--	--	--	--

Your Result	66.00	SDI / z-Score	0.19
Assigned Value	64.80	Average SDI	0.99
SDPA	6.480	Uncertainty of AV	1.32
Standard Unit Result Val	66.00	%DEV	-0.30

Note : # - Not evaluated / Bimodal distribution

X : SDI more than 4



Note : SDI with * marked are not considered for evaluation.

Comments :

Remarks: Interpretation of your reports

- If your SDI lies between +/- 2.0 SD then your results are well within limits.
- If your SDI lies between +/-2.0 to 2.99 SD then it is a warning alert flag.
- If your SDI is +/- 3.0 SD or more then it is an action alert flag.



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Lab : 394
 Lab Name : ASWINI DIAGNOSTICS
 Report Date : 04/12/2020

Cycle No : 200211
 Sample No : 3
 Sample Date : 16-11-2020

Biochemistry, Glucose		N	Mean	SD	CV%	Excluded
	All Analyzer	155	63.59	3.47	5.46	8
Your Analyzer :	Analyticon Biolyzer 600	1	--	--	--	--
	Roche cobas c 311	28	65.30	1.98	3.03	--
	Fuji Dri-Chem NX500/i	26	60.21	1.96	3.25	--
	Fuji Dri-Chem 4000i	16	61.03	2.93	4.81	1
	Horiba ABX Pentra C200	11	62.89	2.87	4.56	1
	Roche cobas c 111	11	65.97	3.05	4.62	1
	Roche cobas INTEGRA	11	64.36	1.36	2.12	--
	Roche cobas 6000	7	66.86	1.86	2.79	--
	VITROS 250	5	62.88	4.55	7.24	--

Remarks: Interpretation of your reports

- a) If your SDI lies between +/- 2.0 SD then your results are well within limits.
- b) If your SDI lies between +/-2.0 to 2.99 SD then it is a warning alert flag.
- c) If your SDI is +/- 3.0 SD or more then it is an action alert flag.



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Lab : 394
Lab Name : ASWINI DIAGNOSTICS
Report Date : 04/12/2020

Cycle No : 200211
Sample No : 3
Sample Date : 16-11-2020

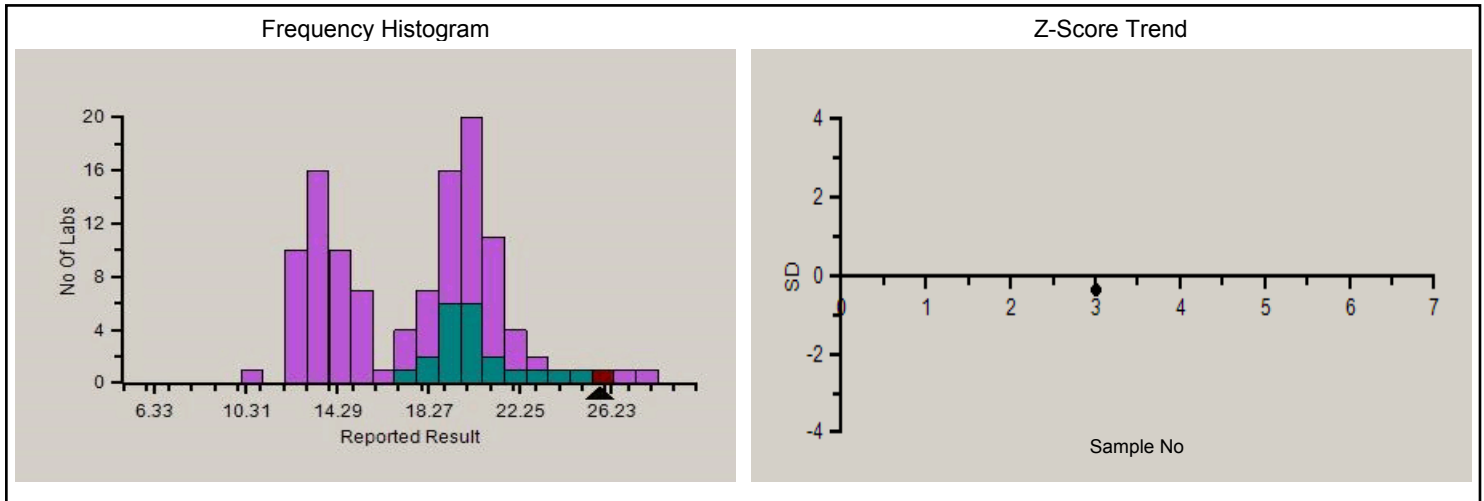
Biochemistry, Urea, mg/dl

	N	Mean	SD	CV%	Excluded
All Methods	153	18.27	3.98	21.80	22
Urease, GLDH	26	20.67	2.23	10.78	3
Diatek Landwin C200	1	--	--	--	--

Your Result	25.80	SDI / z-Score	-0.37
Assigned Value	27.00	Average SDI	-0.38
SDPA	3.244	Uncertainty of AV	1.35
Standard Unit Result Val	25.80	%DEV	24.80

Note : # - Not evaluated / Bimodal distribution

X : SDI more than 4



Note : SDI with * marked are not considered for evaluation.

Comments :

Remarks: Interpretation of your reports

- a) If your SDI lies between +/- 2.0 SD then your results are well within limits.
- b) If your SDI lies between +/-2.0 to 2.99 SD then it is a warning alert flag.
- c) If your SDI is +/- 3.0 SD or more then it is an action alert flag.



Analyte Methodwise Result Report

Lab : 394
Lab Name : ASWINI DIAGNOSTICS
Report Date : 04/12/2020

Cycle No : 200211
Sample No : 3
Sample Date : 16-11-2020

Biochemistry, Urea		N	Mean	SD	CV%	Excluded
	All Analyzer	153	18.27	3.98	21.80	22
Your Analyzer :	Diatek Landwin C200	1	--	--	--	--
	Fuji Dri-Chem NX500/i	28	13.79	0.79	5.72	3
	Roche cobas c 311	28	20.30	0.77	3.81	1
	Fuji Dri-Chem 4000i	15	13.73	0.81	5.91	2
	Horiba ABX Pentra C200	11	20.40	1.78	8.71	8
	Roche cobas c 111	11	19.45	0.91	4.67	1
	Roche cobas INTEGRA	11	19.13	1.36	7.11	--
	Roche cobas 6000	7	19.70	0.34	1.70	1
	VITROS 250	5	13.21	1.81	13.73	--

Remarks: Interpretation of your reports

- If your SDI lies between +/- 2.0 SD then your results are well within limits.
- If your SDI lies between +/-2.0 to 2.99 SD then it is a warning alert flag.
- If your SDI is +/- 3.0 SD or more then it is an action alert flag.

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Analyte Methodwise Result Report

Lab : 394
 Lab Name : ASWINI DIAGNOSTICS
 Report Date : 04/12/2020

Cycle No : 200211
 Sample No : 4
 Sample Date : 16-11-2020

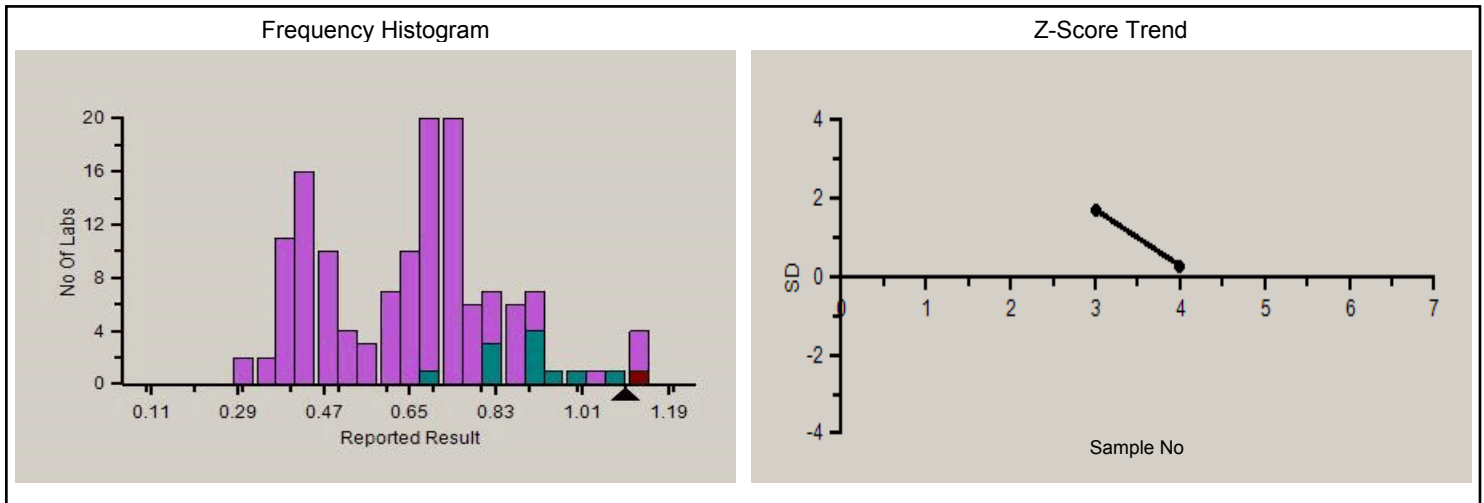
Biochemistry, Creatinine, mg/dl

	N	Mean	SD	CV%	Excluded
All Methods	152	0.65	0.19	28.37	6
Modified Jaffe	13	0.90	0.12	12.94	1
Analyticon Biolyzer 600	1	--	--	--	--

Your Result	1.10	SDI / z-Score	0.28
Assigned Value	1.07	Average SDI	1.00
SDPA	0.107	Uncertainty of AV	0.04
Standard Unit Result Val	1.10	%DEV	21.68

Note : # - Not evaluated / Bimodal distribution

X : SDI more than 4



Note : SDI with * marked are not considered for evaluation.

Comments :

Remarks: Interpretation of your reports

- If your SDI lies between +/- 2.0 SD then your results are well within limits.
- If your SDI lies between +/-2.0 to 2.99 SD then it is a warning alert flag.
- If your SDI is +/- 3.0 SD or more then it is an action alert flag.



Analyte Methodwise Result Report

Lab : 394
 Lab Name : ASWINI DIAGNOSTICS
 Report Date : 04/12/2020

Cycle No : 200211
 Sample No : 4
 Sample Date : 16-11-2020

Biochemistry, Creatinine		N	Mean	SD	CV%	Excluded
	All Analyzer	152	0.65	0.19	28.37	6
Your Analyzer :	Analyticon Bioalyzer 600	1	--	--	--	--
	Roche cobas c 311	28	0.70	0.04	6.28	--
	Fuji Dri-Chem NX500/i	27	0.42	0.05	11.08	2
	Fuji Dri-Chem 4000i	14	0.45	0.04	8.93	--
	Horiba ABX Pentra C200	11	0.83	0.07	8.44	--
	Roche cobas c 111	11	0.72	0.11	14.52	--
	Roche cobas INTEGRA	11	0.66	0.05	6.97	--
	Roche cobas 6000	7	0.72	0.02	2.51	--
	VITROS 250	5	0.49	0.07	14.55	--

Remarks: Interpretation of your reports

- a) If your SDI lies between +/- 2.0 SD then your results are well within limits.
- b) If your SDI lies between +/-2.0 to 2.99 SD then it is a warning alert flag.
- c) If your SDI is +/- 3.0 SD or more then it is an action alert flag.



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Lab Name : ASWINI DIAGNOSTICS
Report Date : 04/12/2020

Cycle No : 200211
Sample No : 4
Sample Date : 16-11-2020

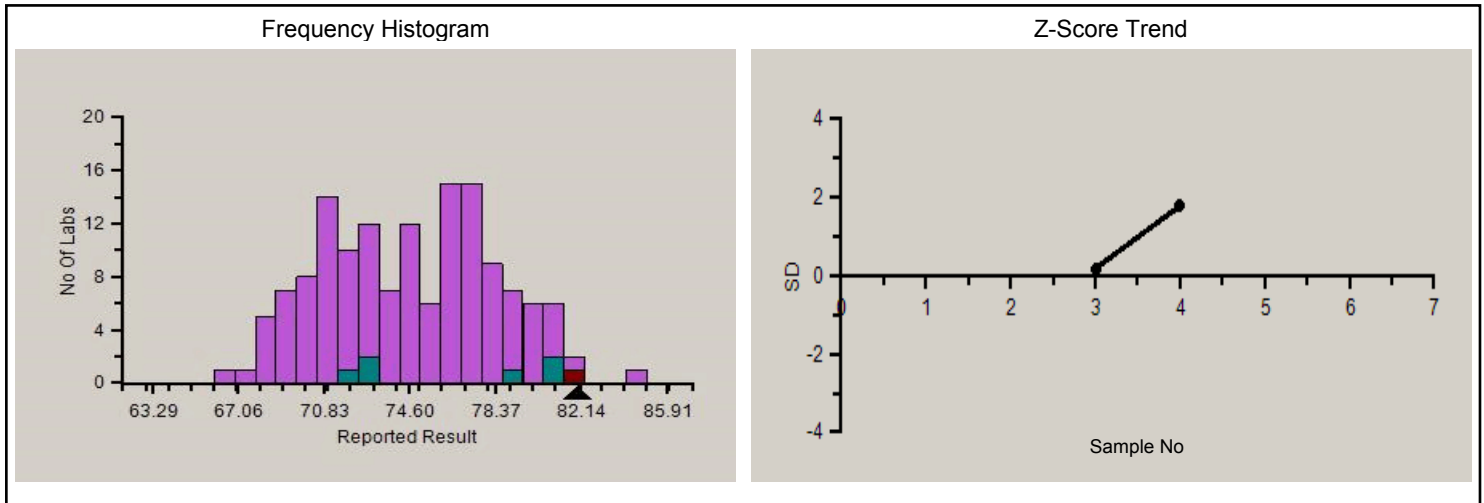
Biochemistry, Glucose, mg/dl

	N	Mean	SD	CV%	Excluded
■ All Methods	153	74.60	3.77	5.05	9
■ GOD-PAP	7	77.30	4.42	5.72	--
■ Analyticon Biolyzer 600	1	--	--	--	--

Your Result	82.00	SDI / z-Score	1.79
Assigned Value	74.62	Average SDI	0.99
SDPA	4.115	Uncertainty of AV	1.82
Standard Unit Result Val	82.00	%DEV	6.08

Note : # - Not evaluated / Bimodal distribution

X : SDI more than 4



Note : SDI with * marked are not considered for evaluation.

Comments :

Remarks: Interpretation of your reports

- a) If your SDI lies between +/- 2.0 SD then your results are well within limits.
- b) If your SDI lies between +/-2.0 to 2.99 SD then it is a warning alert flag.
- c) If your SDI is +/- 3.0 SD or more then it is an action alert flag.



Analyte Methodwise Result Report

Lab : 394
 Lab Name : ASWINI DIAGNOSTICS
 Report Date : 04/12/2020

Cycle No : 200211
 Sample No : 4
 Sample Date : 16-11-2020

Biochemistry, Glucose		N	Mean	SD	CV%	Excluded
	All Analyzer	153	74.60	3.77	5.05	9
Your Analyzer :	Analyticon Biolyzer 600	1	--	--	--	--
	Roche cobas c 311	28	76.70	2.52	3.28	--
	Fuji Dri-Chem NX500/i	26	70.85	2.07	2.93	2
	Fuji Dri-Chem 4000i	15	71.59	3.28	4.58	1
	Horiba ABX Pentra C200	11	73.51	3.89	5.29	--
	Roche cobas c 111	11	76.31	2.55	3.35	2
	Roche cobas INTEGRA	11	75.36	1.84	2.44	--
	Roche cobas 6000	7	77.71	2.06	2.65	--
	VITROS 250	5	73.76	4.82	6.53	--

Remarks: Interpretation of your reports

- a) If your SDI lies between +/- 2.0 SD then your results are well within limits.
- b) If your SDI lies between +/-2.0 to 2.99 SD then it is a warning alert flag.
- c) If your SDI is +/- 3.0 SD or more then it is an action alert flag.



Analyte Methodwise Result Report

Lab : 394
Lab Name : ASWINI DIAGNOSTICS
Report Date : 04/12/2020

Cycle No : 200211
Sample No : 4
Sample Date : 16-11-2020

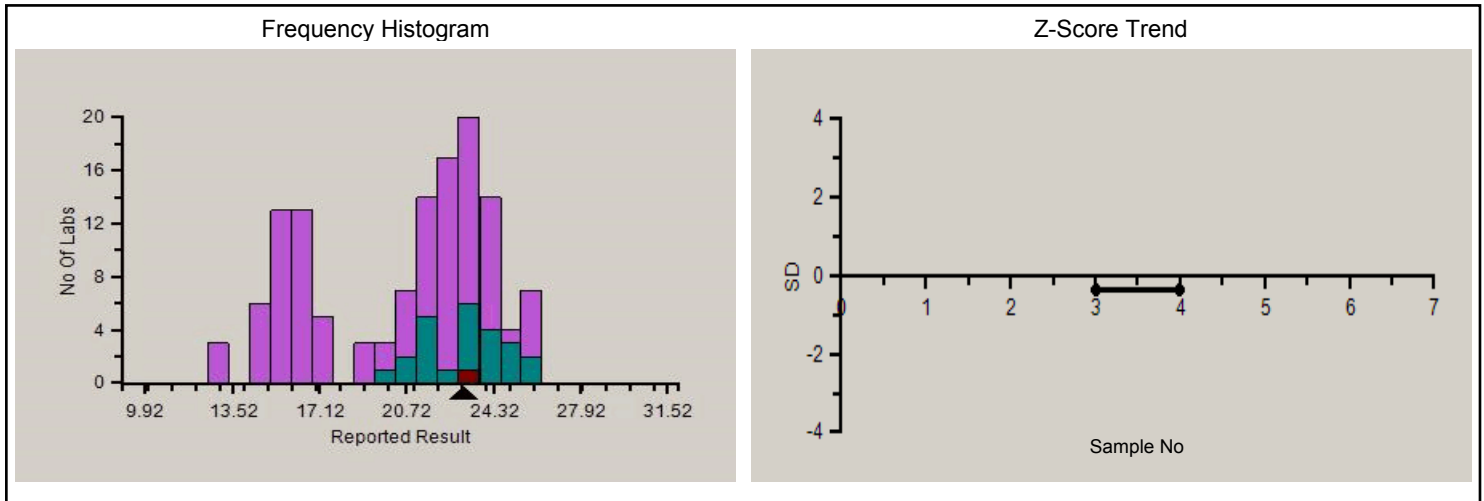
Biochemistry, Urea, mg/dl

	N	Mean	SD	CV%	Excluded
All Methods	151	20.72	3.60	17.37	16
Urease, GLDH	25	23.17	1.68	7.24	1
Diatek Landwin C200	1	--	--	--	--

Your Result	23.10	SDI / z-Score	-0.37
Assigned Value	24.00	Average SDI	-0.38
SDPA	2.400	Uncertainty of AV	0.90
Standard Unit Result Val	23.10	%DEV	-0.28

Note : # - Not evaluated / Bimodal distribution

X : SDI more than 4



Note : SDI with * marked are not considered for evaluation.

Comments :

Remarks: Interpretation of your reports

- a) If your SDI lies between +/- 2.0 SD then your results are well within limits.
- b) If your SDI lies between +/-2.0 to 2.99 SD then it is a warning alert flag.
- c) If your SDI is +/- 3.0 SD or more then it is an action alert flag.



Analyte Methodwise Result Report

Lab : 394
Lab Name : ASWINI DIAGNOSTICS
Report Date : 04/12/2020

Cycle No : 200211
Sample No : 4
Sample Date : 16-11-2020

Biochemistry, Urea		N	Mean	SD	CV%	Excluded
	All Analyzer	151	20.72	3.60	17.37	16
Your Analyzer :	Diatek Landwin C200	1	--	--	--	--
	Fuji Dri-Chem NX500/i	28	15.91	0.82	5.18	4
	Roche cobas c 311	28	23.14	0.77	3.31	1
	Fuji Dri-Chem 4000i	14	15.99	0.85	5.34	2
	Horiba ABX Pentra C200	11	25.02	0.87	3.46	2
	Roche cobas c 111	11	21.97	1.15	5.24	--
	Roche cobas INTEGRA	11	21.79	1.36	6.23	--
	Roche cobas 6000	7	22.17	0.59	2.64	1
	VITROS 250	5	13.36	0.90	6.74	2

Remarks: Interpretation of your reports

- If your SDI lies between +/- 2.0 SD then your results are well within limits.
- If your SDI lies between +/-2.0 to 2.99 SD then it is a warning alert flag.
- If your SDI is +/- 3.0 SD or more then it is an action alert flag.

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