

LAB MONTHLY SUMMARY

Lab Name **ONCQUEST LABORATORIES LIMITED**
 Month **July**
 Constituent **Chemistry I**
 Group

Lab No **11070**Year **2020**

Date of Result Entered : 23/07/2020

Date of Report Published : 14/08/2020

Sl.No	Analyte	Method / Principle Name	Analyzer Name	No of Participants	DV	Participants		Your Value	SDI	U
						CV	SD			
1	GLUCOSE	HEXOKINASE	Roche C111,C311,Integra 400 plus,C501, C502 ,C702	208	413.44	3.90	16.13	435 mg/dl	1.34	2.24
2	UREA	UREASE UV / GLDH	Roche C111,C311,Integra 400 plus,C501, C502 ,C702	244	90.80	6.42	5.83	88.4 mg/dl	-0.41	0.75
3	CREATININE	JAFFE RATE-BLANKED &COMPENSATED/Alkaline Picrate	Roche C111,C311,Integra 400 plus,C501, C502 ,C702	189	0.84	11.89	0.10	0.8 mg/dl	-0.40	0.01
4	T.BILIRUBIN	DIAZONIUM SALT (Colorimetric) /JENDRASSIK	Roche C111,C311,Integra 400 plus,C501, C502 ,C702	226	3.73	6.09	0.23	3.4 mg/dl	-1.45	0.03
5	ALBUMIN	BCG - colorimetric	Roche C111,C311,Integra 400 plus,C501, C502 ,C702	230	3.16	4.27	0.14	3.4 g/dl	1.78	0.02
6	CALCIUM	OCPC-AMP (O - Cresolphthalein compleazone)	Any Analyser	144	10.91	7.17	0.78	11.5 mg/dl	0.75	0.13
7	PHOSPHORUS	Molybdate UV/ Phosphomolybdate complex	Roche C111,C311,Integra 400 plus,C501, C502 ,C702	173	3.02	4.90	0.15	3 mg/dl	-0.14	0.02
8	URIC ACID	ENZYMATIC / URICASE Colorimetric	Roche C111,C311,Integra 400 plus,C501, C502 ,C702	239	7.32	4.85	0.36	7.4 mg/dl	0.23	0.05
9	CHOLESTEROL	CHOD-PAP	Roche C111,C311,Integra 400 plus,C501, C502 ,C702	246	101.68	4.71	4.79	94.6 mg/dl	-1.48	0.61
10	TRIGLYCERIDE	GPO-PAP / Enzymatic Colorimetric / End Point	Roche C111,C311,Integra 400 plus,C501, C502 ,C702	225	236.61	4.53	10.72	240 mg/dl	0.32	1.43
11	HDL CHO	DIRECT METHOD / Enzymatic colorimetric	Roche C111,C311,Integra 400 plus,C501, C502 ,C702	207	22.49	4.37	0.98	24 mg/dl	1.54	0.14
12	SODIUM	ISE - Direct	Transasia / Erba	280	141.05	3.21	4.52	136 mmol/L	-1.12	0.54
13	POTASSIUM	ISE - Direct	Transasia / Erba	279	3.07	5.60	0.17	3.2 mmol/L	0.76	0.02
14	CHLORIDE	ISE - Direct	Transasia / Erba	186	110.63	4.77	5.27	114 mmol/L	0.64	0.77
15	AST	UV-Kinetic without PLP (P-5-P)	Roche C111,C311,Integra 400 plus,C501, C502 ,C702	168	214.54	9.06	19.44	214 U/L	-0.03	3.00
16	ALT	UV-Kinetic without PLP (P-5-P)	Roche C111,C311,Integra 400 plus,C501, C502 ,C702	162	128.19	12.53	16.06	125 U/L	-0.20	2.52
17	ALP	PNP AMP KINETIC	Roche C111,C311,Integra 400 plus,C501, C502 ,C702	216	54.92	9.96	5.47	58.4 U/L	0.64	0.74
18	AMYLASE	CNPG3	Any Analyser	630	39.27	23.01	9.04	57.5 U/L	2.02	0.72
19	IRON	FERRENE (No Protein Removal)	Any Analyser	48	123.55	11.26	13.91	124 ug/dl	0.03	4.01

SDI Range	Interpretation
Within -1.0 to +1.0	Excellent.
Between ±1.0 to ±2.0	Good.

LAB MONTHLY SUMMARY

Lab Name ONCQUEST LABORATORIES LIMITED

Lab No 11070

Month June

Year 2020

Constituent Group Chemistry I

Date of Result Entered : 19/06/2020

Date of Report Published : 08/08/2020

Sl.No	Analyte	Method / Principle Name	Analyzer Name	No of Participants	DV	Participants		Your Value	SDI	U
						CV	SD			
1	GLUCOSE	HEXOKINASE	Roche C111,C311,Integra 400 plus,C501, C502 ,C702	227	79.74	6.78	5.40	86 mg/dl	1.16	0.72
2	UREA	UREASE UV / GLDH	Roche C111,C311,Integra 400 plus,C501, C502 ,C702	240	48.06	6.31	3.03	50.8 mg/dl	0.90	0.39
3	CREATININE	JAFFE RATE-BLANKED &COMPENSATED/Alkaline Picrate	Roche C111,C311,Integra 400 plus,C501, C502 ,C702	191	3.78	4.47	0.17	3.9 mg/dl	0.71	0.02
4	T.BILIRUBIN	DIAZONIUM SALT (Colorimetric) /JENDRASSIK	Roche C111,C311,Integra 400 plus,C501, C502 ,C702	223	5.06	6.48	0.33	4.8 mg/dl	-0.79	0.04
5	ALBUMIN	BCG - colorimetric	Roche C111,C311,Integra 400 plus,C501, C502 ,C702	232	2.81	4.76	0.13	2.9 g/dl	0.67	0.02
6	CALCIUM	OCPC-AMP (O - Cresolphthalein compleazone)	Any Analyser	174	9.98	6.38	0.64	10.1 mg/dl	0.19	0.10
7	PHOSPHORUS	Molybdate UV/ Phosphomolybdate complex	Roche C111,C311,Integra 400 plus,C501, C502 ,C702	175	5.29	3.73	0.20	5.3 mg/dl	0.05	0.03
8	URIC ACID	ENZYMATIC / URICASE Colorimetric	Roche C111,C311,Integra 400 plus,C501, C502 ,C702	233	3.77	4.93	0.19	3.9 mg/dl	0.70	0.02
9	CHOLESTEROL	CHOD-PAP	Roche C111,C311,Integra 400 plus,C501, C502 ,C702	243	89.19	4.64	4.14	83.2 mg/dl	-1.45	0.53
10	TRIGLYCERIDE	GPO-PAP / Enzymatic Colorimetric / End Point	Roche C111,C311,Integra 400 plus,C501, C502 ,C702	226	96.25	6.12	5.89	94.8 mg/dl	-0.25	0.78
11	HDL CHO	DIRECT METHOD / Enzymatic colorimetric	Roche C111,C311,Integra 400 plus,C501, C502 ,C702	219	20.67	5.56	1.15	21 mg/dl	0.29	0.16
12	SODIUM	ISE - Direct	Transasia / Erba	275	117.47	4.01	4.71	116 mmol/L	-0.31	0.57
13	POTASSIUM	ISE - Direct	Transasia / Erba	285	5.20	5.50	0.29	5.1 mmol/L	-0.35	0.03
14	CHLORIDE	ISE - Direct	Transasia / Erba	218	90.37	5.59	5.06	94 mmol/L	0.72	0.68
15	AST	UV-Kinetic without PLP (P-5-P)	Roche C111,C311,Integra 400 plus,C501, C502 ,C702	168	108.77	10.36	11.27	106.9 U/L	-0.17	1.74
16	ALT	UV-Kinetic without PLP (P-5-P)	Roche C111,C311,Integra 400 plus,C501, C502 ,C702	170	284.80	15.62	44.47	300 U/L	0.34	6.82
17	ALP	PNP AMP KINETIC	Roche	212	130.22	10.91	14.21	140 U/L	0.69	1.95

LAB MONTHLY SUMMARY

Lab Name ONQUEST LABORATORIES LIMITED

Lab No 11070

Month May

Year 2020

Constituent Group Chemistry I

Date of Result Entered : 19/06/2020

Date of Report Published : 04/08/2020

Sl.No	Analyte	Method / Principle Name	Analyzer Name	No of Participants	DV	Participants		Your Value	SDI	U
						CV	SD			
1	GLUCOSE	HEXOKINASE	Roche C111,C311,Integra 400 plus,C501, C502 ,C702	221	261.23	4.85	12.67	274 mg/dl	1.01	1.70
2	UREA	UREASE UV / GLDH	Roche C111,C311,Integra 400 plus,C501, C502 ,C702	235	117.23	5.80	6.80	120.2 mg/dl	0.44	0.89
3	CREATININE	JAFFE RATE-BLANKED &COMPENSATED/Alkaline Picrate	Roche C111,C311,Integra 400 plus,C501, C502 ,C702	184	7.19	4.92	0.35	7.5 mg/dl	0.88	0.05
4	T.BILIRUBIN	DIAZONIUM SALT (Colorimetric) /JENDRASSIK	Roche C111,C311,Integra 400 plus,C501, C502 ,C702	220	1.80	6.96	0.12	1.7 mg/dl	-0.80	0.02
5	ALBUMIN	BCG - colorimetric	Roche C111,C311,Integra 400 plus,C501, C502 ,C702	224	3.20	4.60	0.15	3.4 g/dl	1.36	0.02
6	CALCIUM	OCPC-AMP (O - Cresolphthalein compleazone)	Any Analyser	166	9.02	9.36	0.84	8.7 mg/dl	-0.38	0.13
7	PHOSPHORUS	Molybdate UV/ Phosphomolybdate complex	Roche C111,C311,Integra 400 plus,C501, C502 ,C702	170	3.30	4.66	0.15	3.4 mg/dl	0.65	0.02
8	URIC ACID	ENZYMATIC / URICASE Colorimetric	Roche C111,C311,Integra 400 plus,C501, C502 ,C702	223	9.02	3.70	0.33	9.5 mg/dl	1.44	0.04
9	CHOLESTEROL	CHOD-PAP	Roche C111,C311,Integra 400 plus,C501, C502 ,C702	235	108.97	4.23	4.61	103.2 mg/dl	-1.25	0.60
10	TRIGLYCERIDE	GPO-PAP / Enzymatic Colorimetric / End Point	Roche C111,C311,Integra 400 plus,C501, C502 ,C702	216	175.70	4.23	7.44	180.9 mg/dl	0.70	1.01
11	HDL CHO	DIRECT METHOD / Enzymatic colorimetric	Roche C111,C311,Integra 400 plus,C501, C502 ,C702	212	22.81	5.93	1.35	23.9 mg/dl	0.81	0.19
12	SODIUM	ISE - Direct	Transasia / Erba	267	135.15	3.16	4.27	134 mmol/L	-0.27	0.52
13	POTASSIUM	ISE - Direct	Transasia / Erba	271	3.47	4.81	0.17	3.5 mmol/L	0.18	0.02
14	CHLORIDE	ISE - Direct	Transasia / Erba	188	105.83	4.19	4.43	110 mmol/L	0.94	0.65
15	AST	UV-Kinetic without PLP (P-5-P)	Roche C111,C311,Integra 400 plus,C501, C502 ,C702	162	57.39	10.10	5.80	45.4 U/L	-2.07	0.91
16	ALT	UV-Kinetic without PLP (P-5-P)	Roche C111,C311,Integra 400 plus,C501, C502 ,C702	160	87.93	14.12	12.42	57.9 U/L	-2.42	1.96
17	ALP	PNP AMP KINETIC	Roche C111,C311,Integra 400 plus,C501, C502 ,C702	205	40.10	8.38	3.36	40.9 U/L	0.24	0.47
18	AMYLASE	CNPG3	Any Analyser	634	79.80	21.18	16.90	118.4 U/L	2.28	1.34
19	IRON	FERRENE (No Protein Removal)	Any Analyser	59	93.74	13.66	12.81	89.2 ug/dl	-0.35	3.33

SDI Range	Interpretation
Within -1.0 to +1.0	Excellent.
Between ±1.0 to ±2.0	Good.

LAB MONTHLY SUMMARY

Lab Name **ONQUEST LABORATORIES LIMITED** Lab No **11070**
 Month **April** Year **2020**
 Constituent Group **Chemistry I**

Date of Result Entered : 19/05/2020

Date of Report Published : 06/06/2020

Sl.No	Analyte	Method / Principle Name	Analyzer Name	No of Participants	DV	Participants		Your Value	SDI	U
						CV	SD			
1	GLUCOSE	HEXOKINASE	Roche C111,C311,Integra 400 plus,C501, C502 ,C702	233	200.00	4.35	8.70	207 mg/dl	0.80	1.14
2	UREA	UREASE UV / GLDH	Roche C111,C311,Integra 400 plus,C501, C502 ,C702	257	78.30	5.98	4.69	77.5 mg/dl	-0.17	0.58
3	CREATININE	JAFFE RATE-BLANKED &COMPENSATED/Alkaline Picrate	Roche C111,C311,Integra 400 plus,C501, C502 ,C702	202	1.50	7.65	0.12	1.6 mg/dl	0.87	0.02
4	T.BILIRUBIN	DIAZONIUM SALT (Colorimetric) /JENDRASSIK	Roche C111,C311,Integra 400 plus,C501, C502 ,C702	241	4.11	6.50	0.27	3.8 mg/dl	-1.16	0.03
5	ALBUMIN	BCG - colorimetric	Roche C111,C311,Integra 400 plus,C501, C502 ,C702	244	3.05	3.47	0.11	3.2 g/dl	1.42	0.01
6	CALCIUM	OCPC-AMP (O - Cresolphalein compleazone)	Any Analyser	183	9.48	7.79	0.74	9.1 mg/dl	-0.51	0.11
7	PHOSPHORUS	Molybdate UV/ Phosphomolybdate complex	Roche C111,C311,Integra 400 plus,C501, C502 ,C702	177	8.61	4.84	0.42	8.4 mg/dl	-0.50	0.06
8	URIC ACID	ENZYMATIC / URICASE Colorimetric	Roche C111,C311,Integra 400 plus,C501, C502 ,C702	242	5.85	4.86	0.28	5.8 mg/dl	-0.18	0.04
9	CHOLESTEROL	CHOD-PAP	Roche C111,C311,Integra 400 plus,C501, C502 ,C702	258	95.67	5.10	4.88	88.4 mg/dl	-1.49	0.61
10	TRIGLYCERIDE	GPO-PAP / Enzymatic Colorimetric / End Point	Roche C111,C311,Integra 400 plus,C501, C502 ,C702	228	202.69	4.43	8.99	197.5 mg/dl	-0.58	1.19
11	HDL CHO	DIRECT METHOD / Enzymatic colorimetric	Roche C111,C311,Integra 400 plus,C501, C502 ,C702	228	20.61	6.21	1.28	21.6 mg/dl	0.77	0.17
12	SODIUM	ISE - Indirect	Transasia / Erba	247	133.83	3.35	4.48	130 mmol/L	-0.85	0.57
13	POTASSIUM	ISE - Indirect	Transasia / Erba	256	6.26	5.05	0.32	6 mmol/L	-0.82	0.04
14	CHLORIDE	ISE - Indirect	Transasia / Erba	168	100.51	4.15	4.17	103 mmol/L	0.60	0.64
15	AST	UV-Kinetic without PLP (P-5-P)	Roche C111,C311,Integra 400 plus,C501, C502 ,C702	172	193.11	5.56	10.74	182.5 U/L	-0.99	1.64
16	ALT	UV-Kinetic without PLP (P-5-P)	Roche C111,C311,Integra 400 plus,C501, C502 ,C702	174	133.66	9.03	12.07	124 U/L	-0.80	1.83
17	ALP	PNP AMP KINETIC	Roche C111,C311,Integra 400 plus,C501, C502 ,C702	224	156.94	8.57	13.44	178.9 U/L	1.63	1.80
18	AMYLASE	CNPG3	Any Analyser	693	199.78	25.77	51.48	301 U/L	1.97	3.91
19	CPK	NAC ACTIVATED	Roche C111,C311,Integra 400 plus,C501, C502 ,C702	92	49.66	21.05	10.45	56.2 U/L	0.63	2.18
20	IRON	FERRENE (No Protein Removal)	Any Analyser	60	149.18	12.74	19.00	155 ug/dl	0.31	4.91

SDI Range

Within -1.0 to +1.0

Interpretation

Excellent.

LAB MONTHLY SUMMARY

Lab Name ONCQUEST LABORATORIES LIMITED

Lab No 11070

Month March

Year 2020

Constituent Chemistry I
Group

Date of Result Entered : 18/03/2020

Date of Report Published : 11/04/2020

Sl.No	Analyte	Method / Principle Name	Analyzer Name	No of Participants	DV	Participants		Your Value	SDI	U
						CV	SD			
1	GLUCOSE	HEXOKINASE	Roche C111,C311,Integra 400 plus,C501, C502 ,C702	245	326.72	3.95	12.92	329 mg/dl	0.18	1.65
2	UREA	UREASE UV / GLDH	Roche C111,C311,Integra 400 plus,C501, C502 ,C702	270	52.17	6.62	3.46	49.2 mg/dl	-0.86	0.42
3	CREATININE	JAFFE RATE-BLANKED &COMPENSATED/Alkaline Picrate	Roche C111,C311,Integra 400 plus,C501, C502 ,C702	212	3.06	5.16	0.16	2.9 mg/dl	-1.01	0.02
4	T.BILIRUBIN	DIAZONIUM SALT (Colorimetric)/JENDRASSIK	Roche C111,C311,Integra 400 plus,C501, C502 ,C702	252	1.97	6.61	0.13	1.8 mg/dl	-1.31	0.02
5	ALBUMIN	BCG - colorimetric	Roche C111,C311,Integra 400 plus,C501, C502 ,C702	265	2.96	4.09	0.12	3 g/dl	0.33	0.01
6	CALCIUM	OCPC-AMP (O - Cresolphthalein compleazone)	Any Analyser	225	8.10	11.62	0.94	7.3 mg/dl	-0.85	0.13
7	PHOSPHORUS	Molybdate UV/ Phosphomolybdate complex	Roche C111,C311,Integra 400 plus,C501, C502 ,C702	186	2.29	5.45	0.12	2.1 mg/dl	-1.52	0.02
8	URIC ACID	ENZYMATIC / URICASE Colorimetric	Roche C111,C311,Integra 400 plus,C501, C502 ,C702	254	2.64	5.39	0.14	2.5 mg/dl	-0.99	0.02
9	CHOLESTEROL	CHOD-PAP	Roche C111,C311,Integra 400 plus,C501, C502 ,C702	272	99.78	4.21	4.20	92.6 mg/dl	-1.71	0.51
10	TRIGLYCERIDE	GPO-PAP / Enzymatic Colorimetric / End Point	Roche C111,C311,Integra 400 plus,C501, C502 ,C702	240	109.28	5.41	5.91	103.4 mg/dl	-0.99	0.76
11	HDL CHO	DIRECT METHOD / Enzymatic colorimetric	Roche C111,C311,Integra 400 plus,C501, C502 ,C702	240	20.11	6.73	1.35	21.6 mg/dl	1.10	0.17
12	SODIUM	ISE - Indirect	Transasia / Erba	290	130.29	3.81	4.96	125 mmol/L	-1.07	0.58
13	POTASSIUM	ISE - Indirect	Transasia / Erba	285	2.62	6.10	0.16	2.6 mmol/L	-0.12	0.02
14	CHLORIDE	ISE - Indirect	Transasia / Erba	197	93.88	5.05	4.74	94 mmol/L	0.03	0.68
15	AST	UV-Kinetic without PLP (P- 5-P)	Roche C111,C311,Integra 400 plus,C501, C502 ,C702	175	155.76	6.37	9.93	155 U/L	-0.08	1.50
16	ALT	UV-Kinetic without PLP (P- 5-P)	Roche C111,C311,Integra 400 plus,C501, C502 ,C702	178	124.54	11.63	14.48	126 U/L	0.10	2.17
17	ALP	PNP AMP KINETIC	Roche C111,C311,Integra 400 plus,C501, C502 ,C702	235	137.01	7.81	10.70	147 U/L	0.93	1.40
18	AMYLASE	CNPG3	Any Analyser	744	73.86	23.01	17.00	103 U/L	1.71	1.25
19	CPK	NAC ACTIVATED	Roche C111,C311,Integra 400 plus,C501, C502 ,C702	88	42.87	17.89	7.67	47 U/L	0.54	1.64
20	IRON	FERRENE (No Protein Removal)	Any Analyser	57	182.11	6.34	11.55	196 ug/dl	1.20	3.06

SDI Range

Interpretation

Within -1.0 to +1.0

Excellent.

VIEW LAB MONTHLY SUMMARY

Lab Name	ONCQUEST LABORATORIES LIMITED	Details About Robust Analysis
Lab No	11070	Detail About Monthly Summary
Month	February	Detail about SDI
Year	2020	
Constituent Group	Chemistry I	

Click on the analyte to view Graphical Data

[All Method Result](#)[Print](#)

Date of Result Entered : 18/02/2020

Date of Report Published : 06/03/2020

SLNo	Analyte	Method / Principle Name	Analyzer Name	No of Participants	DV	Participants		Your Value	SDI	U
						CV	SD			
1	GLUCOSE	HEXOKINASE	Roche C111,C311,Integra 400 plus,C501, C502 ,C702	230	92.05	3.45	3.18	95 mg/dl	0.93	0.42
2	UREA	UREASE UV / GLDH	Roche C111,C311,Integra 400 plus,C501, C502 ,C702	254	29.27	6.25	1.83	28.1 mg/dl	-0.64	0.23
3	CREATININE	JAFFE RATE-BLANKED &COMPENSATED/Alkaline Picrate	Roche C111,C311,Integra 400 plus,C501, C502 ,C702	197	0.91	7.06	0.06	0.8 mg/dl	-1.72	0.01
4	T.BILIRUBIN	DIAZONIUM SALT (Colorimetric) /JENDRASSIK	Roche C111,C311,Integra 400 plus,C501, C502 ,C702	240	1.10	8.07	0.09	1 mg/dl	-1.12	0.01
5	ALBUMIN	BCG - colorimetric	Roche C111,C311,Integra 400 plus,C501, C502 ,C702	244	3.21	4.18	0.13	3.4 g/dl	1.42	0.02
6	CALCIUM	OCPC-AMP (O - Cresolphthalein compleazone)	OTHERS (Any other Analyzer)	200	9.70	7.08	0.69	9.8 mg/dl	0.15	0.10
7	PHOSPHORUS	Molybdate UV/ Phosphomolybdate complex	Roche C111,C311,Integra 400 plus,C501, C502 ,C702	178	6.41	4.59	0.29	6.2 mg/dl	-0.71	0.04
8	URIC ACID	ENZYMATIC / URICASE Colorimetric	Roche C111,C311,Integra 400 plus,C501, C502 ,C702	243	4.34	3.74	0.16	4.2 mg/dl	-0.86	0.02
9	CHOLESTEROL	CHOD-PAP	Roche C111,C311,Integra 400 plus,C501, C502 ,C702	262	106.21	3.63	3.85	104.9 mg/dl	-0.34	0.48
10	TRIGLYCERIDE	GPO-PAP / Enzymatic Colorimetric / End Point	Roche C111,C311,Integra 400 plus,C501, C502 ,C702	232	141.14	4.58	6.47	138.3 mg/dl	-0.44	0.85
11	HDL CHO	DIRECT METHOD / Enzymatic colorimetric	Roche C111,C311,Integra 400 plus,C501, C502 ,C702	228	21.97	5.54	1.22	23.5 mg/dl	1.26	0.16
12	SODIUM	ISE - Indirect	Transasia / Erba	280	126.46	3.00	3.79	126 mmol/L	-0.12	0.45
13	POTASSIUM	ISE - Indirect	Transasia / Erba	289	4.50	5.06	0.23	4.5	0.00	0.03

								mmol/L		
14	CHLORIDE	ISE - Indirect	Transasia / Erba	199	97.15	3.26	3.17	99.4 mmol/L	0.71	0.45
15	AST	UV-Kinetic without PLP (P-5-P)	Roche C111,C311,Integra 400 plus,C501, C502 C702	172	42.76	5.80	2.48	39.8 U/L	-1.19	0.38
16	ALT	UV-Kinetic without PLP (P-5-P)	Roche C111,C311,Integra 400 plus,C501, C502 C702	174	52.65	8.28	4.36	54.8 U/L	0.49	0.66
17	ALP	PNP AMP KINETIC	Roche C111,C311,Integra 400 plus,C501, C502 C702	224	95.92	7.74	7.43	102.1 U/L	0.83	0.99
18	AMYLASE	CNPG3	OTHERS (Any other Analyzer)	739	111.95	22.81	25.54	157.5 U/L	1.78	1.88
19	CPK	NAC ACTIVATED	Roche C111,C311,Integra 400 plus,C501, C502 C702	88	45.11	13.31	6.01	47.8 U/L	0.45	1.28
20	IRON	FERRENE (No Protein Removal)	OTHERS (Any other Analyzer)	63	94.63	12.37	11.70	92.9 ug/dl	-0.15	2.95

SDI Range	Interpretation
Within -1.0 to +1.0	Excellent.
Between ± 1.0 to ± 2.0	Good.
Between ± 2.0 to ± 3.0	Accept with caution. Warning Signal.
Beyond ± 3.0	Unacceptable performance. Action Signal.

Links

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