

LAB MONTHLY SUMMARY

Lab Name SHRI HANUMAN BALAJI CHARITABLE DIAGNOSTIC CENTER Lab No 11428
 Month February Year 2020
 Constituent Group Chemistry I

Date of Result Entered : 15/02/2020

Date of Report Published : 06/03/2020

Sl.No	Analyte	Method / Principle Name	Analyzer Name	No of Participants	DV	Participants		Your Value	SDI	U
						CV	SD			
1	GLUCOSE	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	244	87.09	4.58	3.99	89 mg/dl	0.48	0.51
2	UREA	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	247	30.30	3.86	1.17	32 mg/dl	1.45	0.15
3	CREATININE	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	248	0.80	0.00	0.00	0.9 mg/dl	0.00	0.00
4	T.BILIRUBIN	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	251	1.13	12.87	0.14	1.4 mg/dl	1.86	0.02
5	T-PROTEIN	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	245	5.00	3.56	0.18	5 g/dl	0.00	0.02
6	ALBUMIN	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	247	2.80	5.42	0.15	2.9 g/dl	0.66	0.02
7	CALCIUM	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	242	9.60	3.47	0.33	9.9 mg/dl	0.90	0.04
8	URIC ACID	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	247	4.35	4.32	0.19	4.6 mg/dl	1.33	0.02
9	CHOLESTEROL	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	235	98.31	5.88	5.78	101 mg/dl	0.47	0.75
10	TRIGLYCERIDE	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	233	153.26	5.59	8.57	156 mg/dl	0.32	1.12
11	HDL CHO	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	226	20.22	6.91	1.40	21 mg/dl	0.56	0.19
12	SODIUM	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	186	124.96	2.54	3.18	129 mmol/L	1.27	0.47
13	POTASSIUM	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	185	4.73	2.92	0.14	4.9 mmol/L	1.23	0.02
14	CHLORIDE	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	150	97.17	3.09	3.00	103 mmol/L	1.94	0.49
15	AST	Dry Chemistry with PLP (P-5-P)	JOHNSON & JOHNSON DRYCHEM SERIES	229	57.79	5.51	3.18	61 U/L	1.01	0.42
16	ALT	Dry Chemistry with PLP (P-5-P)	JOHNSON & JOHNSON DRYCHEM SERIES	229	61.41	9.70	5.96	68 U/L	1.11	0.79
17	ALP	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	245	86.67	9.20	7.98	97 U/L	1.30	1.02

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.

Homogeneity and Stability of the sample is passed.

Data in CMC EQAS reports is confidential

Contact details:

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Pamela Christudoss

Dr. Pamela Christudoss

CMC EQAS Co-Ordinator

Christian Medical College, Vellore

***** End of Report *****

Sl. No.	Parameter	Unit	Target	Result	CV (%)	Remarks
1	GLUCOSE	mg/dl	100	105	5.0	Pass
2	UREA	mg/dl	20	22	10.0	Pass
3	CREATININE	mg/dl	1.0	1.1	10.0	Pass
4	ALBUMIN	g/dl	4.0	4.2	5.0	Pass
5	HAEMOGLOBIN	g/dl	15.0	15.5	3.3	Pass
6	HAEMATOCRIT	%	45	46	2.2	Pass
7	ALBUMIN	g/dl	4.0	4.1	2.5	Pass
8	HAEMOGLOBIN	g/dl	15.0	15.2	1.3	Pass
9	HAEMATOCRIT	%	45	45.5	1.1	Pass
10	GLUCOSE	mg/dl	100	102	2.0	Pass
11	UREA	mg/dl	20	21	5.0	Pass
12	CREATININE	mg/dl	1.0	1.05	5.0	Pass
13	ALBUMIN	g/dl	4.0	4.1	2.5	Pass
14	HAEMOGLOBIN	g/dl	15.0	15.3	2.0	Pass
15	HAEMATOCRIT	%	45	46	2.2	Pass
16	GLUCOSE	mg/dl	100	103	3.0	Pass
17	UREA	mg/dl	20	21	5.0	Pass
18	CREATININE	mg/dl	1.0	1.05	5.0	Pass
19	ALBUMIN	g/dl	4.0	4.1	2.5	Pass
20	HAEMOGLOBIN	g/dl	15.0	15.4	2.7	Pass
21	HAEMATOCRIT	%	45	46	2.2	Pass

Sl. No.	Parameter	Unit	Target	Result	CV (%)	Remarks
22	GLUCOSE	mg/dl	100	104	4.0	Pass
23	UREA	mg/dl	20	21	5.0	Pass
24	CREATININE	mg/dl	1.0	1.05	5.0	Pass
25	ALBUMIN	g/dl	4.0	4.1	2.5	Pass
26	HAEMOGLOBIN	g/dl	15.0	15.5	3.3	Pass
27	HAEMATOCRIT	%	45	46	2.2	Pass

VIEW LAB MONTHLY SUMMARY

Lab Name	SHRI HANUMAN BALAJI CHARITABLE DIAGNOSTIC CENTER	Details About Robust Analysis
Lab No	11428	Detail About Monthly Summary
Month	March	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 : 13/03/2020

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	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	253	298.09	3.80	11.34	294 mg/dl	-0.36	1.43
2	UREA	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	257	55.11	4.31	2.37	55 mg/dl	-0.05	0.30
3	CREATININE	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	258	2.84	4.44	0.13	2.9 mg/dl	0.48	0.02
4	T.BILIRUBIN	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	259	1.90	9.39	0.18	2.1 mg/dl	1.12	0.02
5	T-PROTEIN	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	253	4.58	3.76	0.17	4.4 g/dl	-1.05	0.02
6	ALBUMIN	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	259	2.60	5.72	0.15	2.5 g/dl	-0.67	0.02
7	CALCIUM	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	250	7.61	4.08	0.31	7.5 mg/dl	-0.35	0.04
8	URIC ACID	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	256	2.58	5.74	0.15	2.6 mg/dl	0.14	0.02
9	CHOLESTEROL	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	243	91.05	5.37	4.89	88 mg/dl	-0.62	0.63
10	TRIGLYCERIDE	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	243	117.75	6.75	7.95	114 mg/dl	-0.47	1.02
11	HDL CHO	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	230	18.20	7.08	1.29	18 mg/dl	-0.16	0.17
12	SODIUM	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	195	128.14	2.39	3.06	127 mmol/L	-0.37	0.44
13	POTASSIUM	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	194	2.63	3.83	0.10	2.6 mmol/L	-0.30	0.01
14	CHLORIDE	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	160	91.41	2.85	2.61	93 mmol/L	0.61	0.41
15	AST	Dry Chemistry with PLP (P-5-P)	JOHNSON & JOHNSON DRYCHEM SERIES	243	194.49	6.20	12.06	195 U/L	0.04	1.55
16	ALT	Dry Chemistry	JOHNSON &	237	146.21	9.38	13.71	157 U/L	0.79	1.78

		with PLP (P-5-P)	JOHNSON DRYCHEM SERIES							
17	ALP	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	256	125.56	9.38	11.77	125 U/L	-0.05	1.47

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

Modify Address	Modify Methods	Submit Lab Results	View Lab Monthly Summary
Yearly Summary	Change Password	Home	Sign-out

VIEW LAB MONTHLY SUMMARY

Lab Name	SHRI HANUMAN BALAJI CHARITABLE DIAGNOSTIC CENTER		Details About Robust Analysis							
Lab No	11428		Detail About Monthly Summary							
Month	April		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 : 15/05/2020							
			Date of Report Published : 06/06/2020							
Sl.No	Analyte	Method / Principle Name	Analyzer Name	No of Participants	DV	Participants CV	SD	Your Value	SDI	U
1	GLUCOSE	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	241	185.41	4.32	8.01	176 mg/dl	-1.17	1.03
2	UREA	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	247	81.12	4.53	3.67	81 mg/dl	-0.03	0.47
3	CREATININE	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	246	1.39	5.74	0.08	1.4 mg/dl	0.12	0.01
4	T.BILIRUBIN	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	247	4.13	8.16	0.34	4.4 mg/dl	0.80	0.04
5	T-PROTEIN	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	240	4.78	3.73	0.18	4.5 g/dl	-1.57	0.02
6	ALBUMIN	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	247	2.70	5.88	0.16	2.6 g/dl	-0.63	0.02
7	CALCIUM	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	241	9.67	5.30	0.51	9.3 mg/dl	-0.72	0.07
8	URIC ACID	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	244	5.67	4.76	0.27	5.6 mg/dl	-0.26	0.03
9	CHOLESTEROL	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	230	88.85	5.45	4.84	84 mg/dl	-1.00	0.64
10	TRIGLYCERIDE	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	229	230.34	6.69	15.41	213 mg/dl	-1.12	2.04
11	HDL CHO	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	220	18.62	5.83	1.08	18 mg/dl	-0.57	0.15
12	SODIUM	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	182	131.76	3.29	4.34	130 mmol/L	-0.41	0.64
13	POTASSIUM	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	186	6.63	3.65	0.24	6.4 mmol/L	-0.95	0.04
14	CHLORIDE	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	150	98.47	3.20	3.15	97 mmol/L	-0.47	0.51
15	AST	Dry Chemistry with PLP (P-5-P)	JOHNSON & JOHNSON DRYCHEM SERIES	233	240.18	8.19	19.68	235 U/L	-0.26	2.58
16	ALT	Dry Chemistry	JOHNSON &	228	156.18	8.96	13.99	155 U/L	-0.08	1.85

		with PLP (P-5-P)	JOHNSON DRYCHEM SERIES							
17	ALP	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	242	133.24	8.77	11.68	143 U/L	0.84	1.50

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

Modify Address	Modify Methods	Submit Lab Results	View Lab Monthly Summary
Yearly Summary	Change Password	Home	Sign-out

VIEW LAB MONTHLY SUMMARY

Lab Name	SHRI HANUMAN BALAJI CHARITABLE DIAGNOSTIC CENTER	Details About Robust Analysis
Lab No	11428	Detail About Monthly Summary
Month	May	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 : 24/06/2020

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	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	236	241.65	5.20	12.56	237 mg/dl	-0.37	1.63
2	UREA	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	243	121.45	4.25	5.16	131 mg/dl	1.85	0.66
3	CREATININE	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	240	7.16	4.33	0.31	7.4 mg/dl	0.77	0.04
4	T.BILIRUBIN	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	241	1.76	10.34	0.18	1.9 mg/dl	0.77	0.02
5	T-PROTEIN	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	238	5.00	3.56	0.18	5 g/dl	0.00	0.02
6	ALBUMIN	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	240	2.83	5.30	0.15	3 g/dl	1.13	0.02
7	CALCIUM	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	233	8.77	3.68	0.32	8.9 mg/dl	0.40	0.04
8	URIC ACID	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	236	8.71	3.69	0.32	9 mg/dl	0.90	0.04
9	CHOLESTEROL	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	222	99.45	5.67	5.64	97 mg/dl	-0.43	0.76
10	TRIGLYCERIDE	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	220	197.44	6.27	12.38	193 mg/dl	-0.36	1.67
11	HDL CHO	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	214	20.86	7.02	1.46	20 mg/dl	-0.59	0.20
12	SODIUM	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	181	134.36	2.46	3.31	137 mmol/L	0.80	0.49
13	POTASSIUM	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	181	3.53	3.40	0.12	3.6 mmol/L	0.58	0.02
14	CHLORIDE	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	159	105.05	2.94	3.09	110 mmol/L	1.60	0.49
15	AST	Dry Chemistry with PLP (P-5-P)	JOHNSON & JOHNSON DRYCHEM SERIES	223	77.24	8.02	6.19	74 U/L	-0.52	0.83
16	ALT	Dry Chemistry	JOHNSON &	213	105.25	15.49	16.30	103 U/L	-0.14	2.23

		with PLP (P-5-P)	JOHNSON DRYCHEM SERIES							
17	ALP	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	235	45.10	10.44	4.71	45 U/L	-0.02	0.61

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

Modify Address	Modify Methods	Submit Lab Results	View Lab Monthly Summary
Yearly Summary	Change Password	Home	Sign-out

VIEW LAB MONTHLY SUMMARY

Lab Name	SHRI HANUMAN BALAJI CHARITABLE DIAGNOSTIC CENTER	Details About Robust Analysis
Lab No	11428	Detail About Monthly Summary
Month	June	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 : 24/06/2020

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	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	235	75.63	8.25	6.24	63 mg/dl	-2.02	0.81
2	UREA	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	233	48.91	3.83	1.87	49 mg/dl	0.05	0.25
3	CREATININE	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	236	3.60	4.36	0.16	3.5 mg/dl	-0.64	0.02
4	T.BILIRUBIN	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	239	5.34	6.04	0.32	5.6 mg/dl	0.80	0.04
5	T-PROTEIN	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	236	4.58	3.76	0.17	4.5 g/dl	-0.47	0.02
6	ALBUMIN	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	240	2.41	5.55	0.13	2.4 g/dl	-0.07	0.02
7	CALCIUM	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	232	9.89	4.30	0.42	9.5 mg/dl	-0.92	0.06
8	URIC ACID	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	236	3.69	4.47	0.16	3.6 mg/dl	-0.55	0.02
9	CHOLESTEROL	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	227	87.35	5.45	4.76	81 mg/dl	-1.33	0.63
10	TRIGLYCERIDE	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	224	95.19	6.66	6.34	89 mg/dl	-0.98	0.85
11	HDL CHO	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	215	18.73	6.53	1.22	17 mg/dl	-1.41	0.17
12	SODIUM	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	185	115.39	2.81	3.24	114 mmol/L	-0.43	0.48
13	POTASSIUM	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	187	5.50	3.11	0.17	5.4 mmol/L	-0.58	0.03
14	CHLORIDE	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	156	88.90	3.28	2.92	89 mmol/L	0.03	0.47
15	AST	Dry Chemistry with PLP (P-5-P)	JOHNSON & JOHNSON DRYCHEM SERIES	215	150.42	8.14	12.25	133 U/L	-1.42	1.67
16	ALT	Dry Chemistry	JOHNSON &	192	327.53	14.94	48.93	280 U/L	-0.97	7.06

		with PLP (P-5-P)	JOHNSON DRYCHEM SERIES							
17	ALP	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	235	111.20	11.15	12.40	102 U/L	-0.74	1.62

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

Modify Address	Modify Methods	Submit Lab Results	View Lab Monthly Summary
Yearly Summary	Change Password	Home	Sign-out

VIEW LAB MONTHLY SUMMARY

Lab Name	SHRI HANUMAN BALAJI CHARITABLE DIAGNOSTIC CENTER	Details About Robust Analysis
Lab No	11428	Detail About Monthly Summary
Month	July	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 : 13/07/2020

Date of Report Published : 14/08/2020

Sl.No	Analyte	Method / Principle Name	Analyzer Name	No of Participants	DV	Participants CV	Participants SD	Your Value	SDI	U
1	GLUCOSE	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	234	373.83	5.57	20.82	363 mg/dl	-0.52	2.72
2	UREA	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	235	95.67	4.89	4.68	101 mg/dl	1.14	0.61
3	CREATININE	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	227	0.69	5.06	0.04	0.7 mg/dl	0.29	0.00
4	T.BILIRUBIN	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	240	3.67	8.36	0.31	3.9 mg/dl	0.75	0.04
5	T-PROTEIN	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	235	4.89	5.34	0.26	4.9 g/dl	0.04	0.03
6	ALBUMIN	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	235	2.82	5.67	0.16	2.9 g/dl	0.50	0.02
7	CALCIUM	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	224	11.18	3.93	0.44	11 mg/dl	-0.41	0.06
8	URIC ACID	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	234	7.07	4.17	0.30	7.1 mg/dl	0.10	0.04
9	CHOLESTEROL	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	218	95.48	5.07	4.84	92 mg/dl	-0.72	0.66
10	TRIGLYCERIDE	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	208	267.46	5.42	14.49	258 mg/dl	-0.65	2.01
11	HDL CHO	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	211	20.66	7.00	1.45	22 mg/dl	0.93	0.20
12	SODIUM	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	179	140.98	2.39	3.36	136 mmol/L	-1.48	0.50
13	POTASSIUM	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	180	3.07	4.07	0.12	2.9 mmol/L	-1.36	0.02
14	CHLORIDE	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	149	110.19	3.16	3.48	112 mmol/L	0.52	0.57
15	AST	Dry Chemistry with PLP (P-5-P)	JOHNSON & JOHNSON DRYCHEM SERIES	221	274.04	9.69	26.55	260 U/L	-0.53	3.57
16	ALT	Dry Chemistry	JOHNSON &	215	149.66	14.29	21.39	137 U/L	-0.59	2.92

		with PLP (P-5-P)	JOHNSON DRYCHEM SERIES							
17	ALP	DRY CHEMISTRY	JOHNSON & JOHNSON DRYCHEM SERIES	234	51.88	11.26	5.84	52 U/L	0.02	0.76

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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