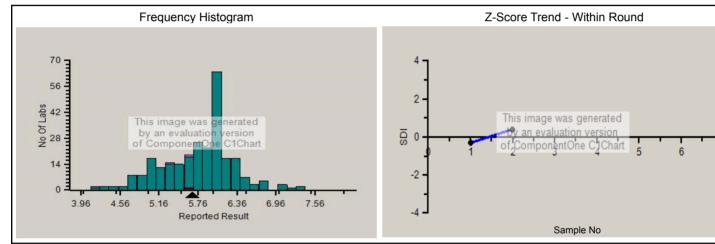


#### Analyte Methodwise Result Report

Lab: 775 Lab Name:DR AMRISH MEHTA'S APPLE DIAGN Report Date:10/12/2022	D Name : DR AMRISH MEHTA'S APPLE DIAGNOSTIC Drt Date : 10/12/2022					Cycle No :         220309           Sample No :         2           Sample Date :         30-09-2022				
Biochemistry, Albumin, g/dL										
Comparative Statistics	Ν	Mean	SD	CV%	Excluded					
All Methods	280	5.77	0.60	10.35	9					
Bromcresol Green (BCG) - (Your Method)	276	5.78	0.59	10.25	8					
Beckman Coulter AU680 - (Your Analyzer)		1								
Your Result	5.67		SDI / z-Sco	re	0.41					
Assigned Value	5.48	Average SDI		DI	0.05					
SDPA	0.470	Uncertainity of AV		V	0.09					
Standard Unit Result Val	5.67		%DE	V	-1.84					

Note : # - Not evaluated / Bimodal distribution

X: SDI more than 4



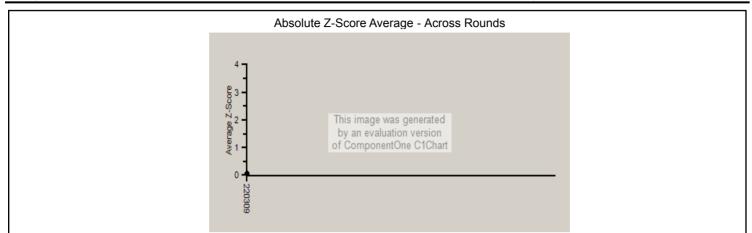
Frequency Histogram Your Method Frequency Histogram Your Analyzer 70 3 10 56 8 sdal 10 oN No Of Labs 6 . This image was generated This image was generated by an evaluation version of ComponentOne C1Chart by an evaluation version of ComponentOne C1Chart 4 14 2 0 0 5.16 6.96 4.56 5.16 6.36 6.96 4.56 5.76 6.36 5.76 Reported Result Reported Result





#### Analyte Methodwise Result Report

Lab : 775 Lab Name : DR AMRISH MEHTA'S APPLE DIAGNOSTIC Report Date : 10/12/2022 Cycle No : 220309 Sample No : 2 Sample Date : 30-09-2022



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

Comments :

Biochemistry, Alb	umin					
-		N	Mean	SD	CV%	Excluded
	All Analyzer	280	5.77	0.60	10.35	9
Your Analyzer :	Beckman Coulter AU680	1				
	Fuji Dri-Chem NX500/i	35	6.01	0.41	6.87	1
	Roche cobas c 311	28	6.04	0.20	3.28	
	Erba EM 200	23	5.15	0.33	6.48	1
	Roche cobas c 111	20	6.03	0.47	7.73	
	Biosystems A15	16	5.90	0.65	11.05	2
	Fuji Dri-Chem 4000i	15	5.91	0.30	5.08	1
	Fuji Dri-Chem NX600	15	5.96	0.20	3.32	1
	Roche cobas INTEGRA	13	6.31	0.42	6.61	

Remarks: Interpretation of your reports

a) If your SDI lies between +/- 2.0 SDI then your results are well within limits.

b) If your SDI lies between +/-2.0 to 2.99 SDI then it is a warning alert flag.

c) If your SDI is +/- 3.0 SDI or more then it is an action alert flag.

Interpretation when an analyte is reported for multiple samples in a Round:

a) Reported on 2 samples:

- Two out of two pass
- One out of two pass

Two out of three pass

- Both failed Unacceptable performance, Review for systematic error
- b) Reported on 2 samples: • All pass

All failed

- Acceptable performance

- Acceptable performance
- Review for random error & take action if appropriate

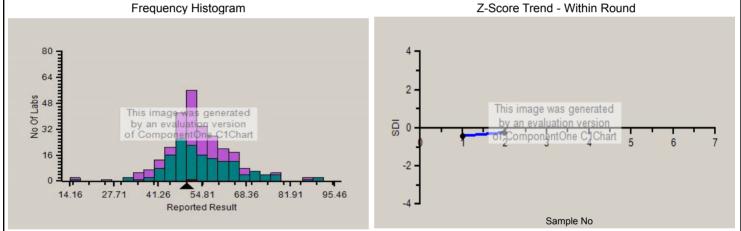
- Review for random error & take action if appropriate

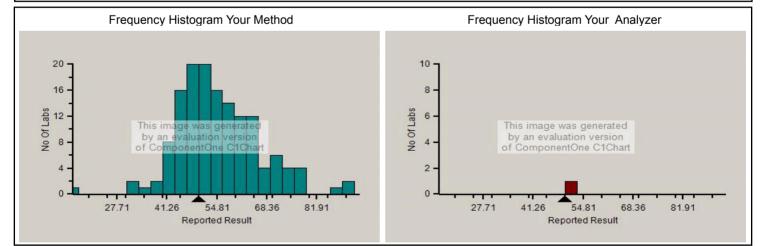
- One out of three pass
   Unacceptable performance, Review for systematic error
  - Unacceptable performance, Review for systematic error





Lab:775 Lab Name:DR AMRISH MEHTA'S APPLE DIAGNO Report Date:10/12/2022	Name : DR AMRISH MEHTA'S APPLE DIAGNOSTIC					
Biochemistry, ALP, U/L						
Comparative Statistics		N	Mean	SD	CV%	Excluded
All Methods	283	54.88	13.52	24.63	3	
PNPP, AMP Buffer - (Your Method)	155	54.76	11.10	20.26	2	
Beckman Coulter AU680 - (Your Analyzer)		1				
Evaluation Based On - Method wise Peer	r Grouping					
Your Result	50.00		SDI / z-Scor	е	-0.25	
Assigned Value	53.21		Average SD	DI	-0.34	
SDPA	12.700	Ur	ncertainity of A	v	0.62	
Standard Unit Result Val	50.00		%DE	v	-8.69	
Note: # - Not evaluated / Bimodal distribution						
X : SDI more than 4						





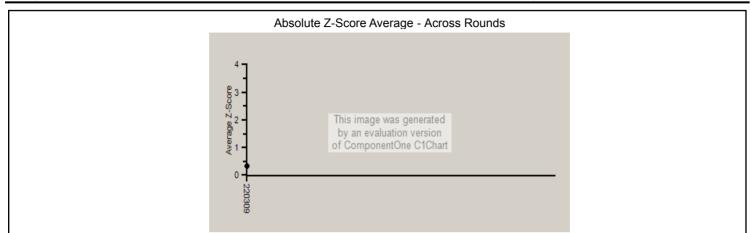




#### Analyte Methodwise Result Report

Lab: 775 Lab Name : DR AMRISH MEHTA'S APPLE DIAGNOSTIC Report Date : 10/12/2022

Cycle No: 220309 Sample No: 2 Sample Date : 30-09-2022



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

Comments :

Biochemistry, ALF						
		N	Mean	SD	CV%	Excluded
	All Analyzer	283	54.88	13.52	24.63	3
Your Analyzer :	Beckman Coulter AU680	1				
	Fuji Dri-Chem NX500/i	40	57.64	9.19	15.94	1
	Roche cobas c 311	28	51.42	8.16	15.87	
	Roche cobas c 111	21	51.47	6.42	12.48	
	Erba EM 200	20	49.58	7.91	15.96	1
	Biosystems A15	15	54.66	14.72	26.94	1
	Fuji Dri-Chem 4000i	15	53.73	8.60	16.00	
	Fuji Dri-Chem NX600	15	51.00	5.43	10.64	
	Roche cobas INTEGRA	13	57.08	5.57	9.76	

Remarks: Interpretation of your reports

If your SDI lies between +/- 2.0 SDI then your results are well within limits. a)

If your SDI lies between +/-2.0 to 2.99 SDI then it is a warning alert flag. b)

If your SDI is +/- 3.0 SDI or more then it is an action alert flag. C)

Interpretation when an analyte is reported for multiple samples in a Round:

a) Reported on 2 samples:

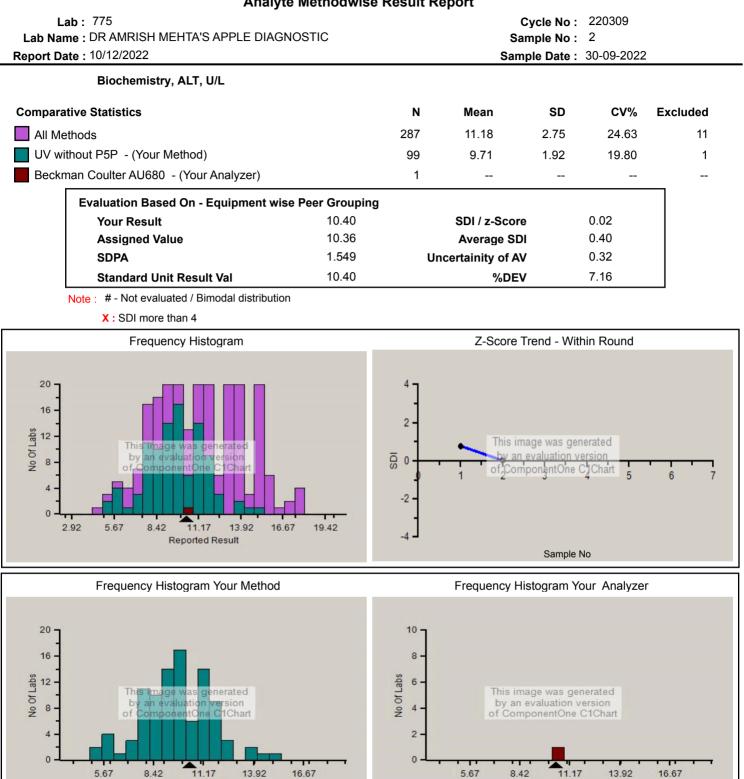
- Two out of two pass
- One out of two pass
- Review for random error & take action if appropriate Both failed - Unacceptable performance, Review for systematic error
- b) Reported on 2 samples: All pass

- Acceptable performance Two out of three pass
  - Review for random error & take action if appropriate
- One out of three pass All failed
- Unacceptable performance, Review for systematic error - Unacceptable performance, Review for systematic error





#### **Analyte Methodwise Result Report**



**Reported Result** 

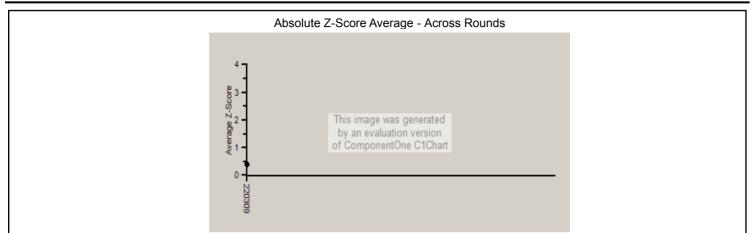


Reported Result



#### Analyte Methodwise Result Report

Lab: 775 Lab Name : DR AMRISH MEHTA'S APPLE DIAGNOSTIC Report Date : 10/12/2022 Cycle No : 220309 Sample No : 2 Sample Date : 30-09-2022



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

Comments :

Biochemistry, ALT						
		N	Mean	SD	CV%	Excluded
	All Analyzer	287	11.18	2.75	24.63	11
Your Analyzer :	Beckman Coulter AU680	1				
	Fuji Dri-Chem NX500/i	37	14.00	0.91	6.52	
	Roche cobas c 311	28	10.44	1.37	13.13	
	Erba EM 200	23	9.77	2.76	28.20	1
	Roche cobas c 111	22	8.78	0.90	10.26	
	Biosystems A15	16	13.96	3.29	23.57	1
	Fuji Dri-Chem NX600	16	13.19	1.17	8.85	
	Fuji Dri-Chem 4000i	15	13.67	1.45	10.59	
	Roche cobas INTEGRA	13	7.90	1.06	13.40	

Remarks: Interpretation of your reports

a) If your SDI lies between +/- 2.0 SDI then your results are well within limits.

b) If your SDI lies between +/-2.0 to 2.99 SDI then it is a warning alert flag.

c) If your SDI is +/- 3.0 SDI or more then it is an action alert flag.

Interpretation when an analyte is reported for multiple samples in a Round:

a) Reported on 2 samples:

- Two out of two pass
- One out of two pass
- Both failed

b) Reported on 2 samples:• All pass

- Acceptable performance

- Acceptable performance

- Review for random error & take action if appropriate

- Review for random error & take action if appropriate

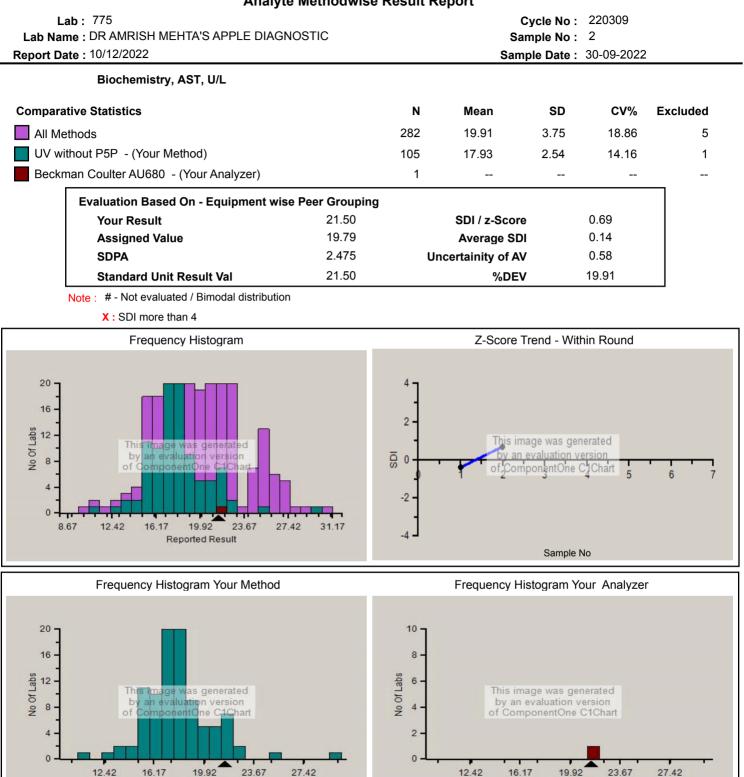
- Unacceptable performance, Review for systematic error

- Two out of three passOne out of three passAll failed
- Unacceptable performance, Review for systematic error
- Unacceptable performance, Review for systematic error





#### **Analyte Methodwise Result Report**



Reported Result

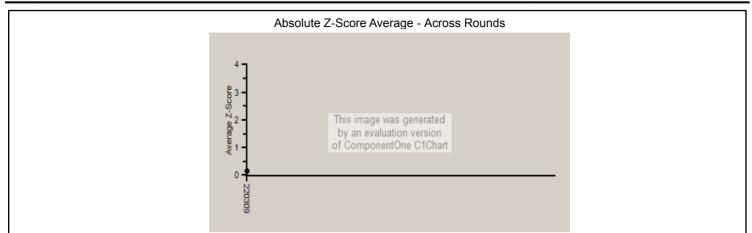


**Reported Result** 



#### Analyte Methodwise Result Report

Lab : 775 Lab Name : DR AMRISH MEHTA'S APPLE DIAGNOSTIC Report Date : 10/12/2022 Cycle No : 220309 Sample No : 2 Sample Date : 30-09-2022



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

Comments :

Biochemistry, AS						
		N	Mean	SD	CV%	Excluded
	All Analyzer	282	19.91	3.75	18.86	5
Your Analyzer :	Beckman Coulter AU680	1				
	Fuji Dri-Chem NX500/i	37	21.70	1.45	6.68	
	Roche cobas c 311	27	17.94	1.68	9.36	
	Erba EM 200	22	17.31	3.15	18.23	
	Roche cobas c 111	22	17.31	1.30	7.53	
	Biosystems A15	16	22.63	4.48	19.81	
	Fuji Dri-Chem 4000i	15	21.40	1.68	7.86	
	Fuji Dri-Chem NX600	15	21.87	1.25	5.70	
	Roche cobas INTEGRA	13	16.13	1.32	8.15	

Remarks: Interpretation of your reports

a) If your SDI lies between +/- 2.0 SDI then your results are well within limits.

b) If your SDI lies between +/-2.0 to 2.99 SDI then it is a warning alert flag.

c) If your SDI is +/- 3.0 SDI or more then it is an action alert flag.

Interpretation when an analyte is reported for multiple samples in a Round:

a) Reported on 2 samples:

Both failed

- Two out of two pass
- One out of two pass

Two out of three pass

- vo pass Review for random error & take action if appropriate
  - Unacceptable performance, Review for systematic error

b) Reported on 2 samples:All pass

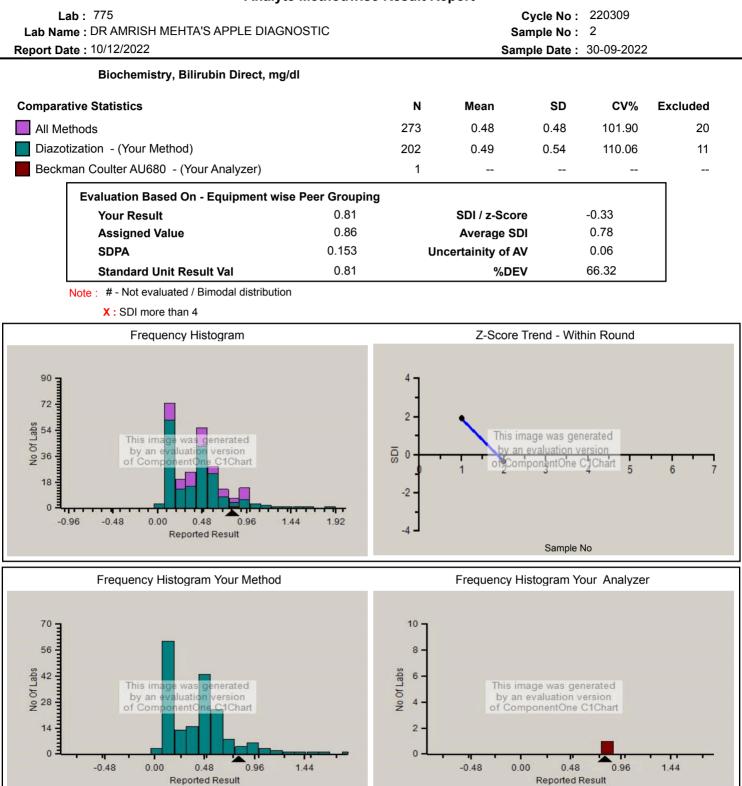
All failed

- Acceptable performance

- Review for random error & take action if appropriate
- One out of three pass Unacceptable performance, Review for systematic error
  - Unacceptable performance, Review for systematic error







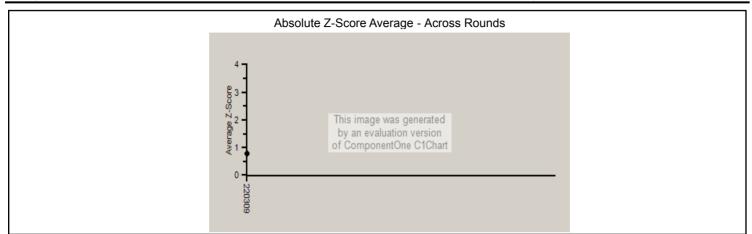




#### Analyte Methodwise Result Report

Lab: 775 Lab Name : DR AMRISH MEHTA'S APPLE DIAGNOSTIC Report Date : 10/12/2022

Cycle No: 220309 Sample No: 2 Sample Date : 30-09-2022



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

Comments :

Biochemistry, Bili	rubin Direct					
		N	Mean	SD	CV%	Excluded
	All Analyzer	273	0.48	0.48	101.47	20
Your Analyzer :	Beckman Coulter AU680	1				
	Fuji Dri-Chem NX500/i	39	0.10	0.03	29.29	1
	Roche cobas c 311	26	0.55	0.11	20.62	
	Roche cobas c 111	22	0.43	0.08	17.55	
	Erba EM 200	20	0.38	0.11	29.79	
	Biosystems A15	16	1.89	1.00	52.64	2
	Fuji Dri-Chem 4000i	15	0.10	0.00	0.00	
	Fuji Dri-Chem NX600	15	0.10	0.00	0.00	1
	Roche cobas INTEGRA	13	0.48	0.04	7.79	

Remarks: Interpretation of your reports

If your SDI lies between +/- 2.0 SDI then your results are well within limits. a)

If your SDI lies between +/-2.0 to 2.99 SDI then it is a warning alert flag. b)

If your SDI is +/- 3.0 SDI or more then it is an action alert flag. C)

Interpretation when an analyte is reported for multiple samples in a Round:

a) Reported on 2 samples:

Both failed

- Two out of two pass
- One out of two pass
  - Review for random error & take action if appropriate
    - Unacceptable performance, Review for systematic error

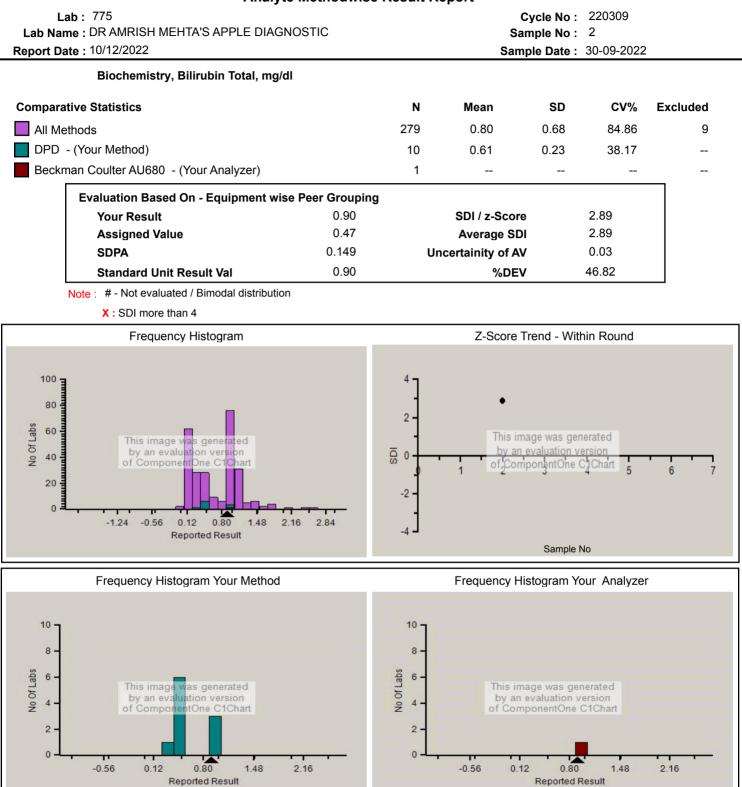
b) Reported on 2 samples: All pass

- Acceptable performance

- Review for random error & take action if appropriate
- Two out of three pass One out of three pass All failed
- Unacceptable performance, Review for systematic error - Unacceptable performance, Review for systematic error







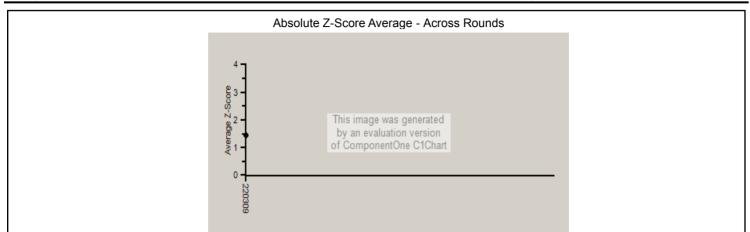




#### Analyte Methodwise Result Report

Lab: 775 Lab Name : DR AMRISH MEHTA'S APPLE DIAGNOSTIC Report Date : 10/12/2022

Cycle No: 220309 Sample No: 2 Sample Date : 30-09-2022



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

Comments :

Biochemistry, Bili	rubin Total					
-		N	Mean	SD	CV%	Excluded
	All Analyzer	279	0.81	0.68	84.22	9
Your Analyzer :	Beckman Coulter AU680	1				
	Fuji Dri-Chem NX500/i	37	0.28	0.10	37.41	1
	Roche cobas c 311	27	0.95	0.16	16.95	
	Roche cobas c 111	22	0.97	0.18	18.14	
	Erba EM 200	21	0.39	0.28	72.38	2
	Biosystems A15	17	2.51	0.82	32.79	
	Fuji Dri-Chem 4000i	15	0.21	0.06	28.50	
	Fuji Dri-Chem NX600	15	0.21	0.06	30.05	
	Roche cobas INTEGRA	13	1.08	0.07	6.79	

Remarks: Interpretation of your reports

If your SDI lies between +/- 2.0 SDI then your results are well within limits. a)

If your SDI lies between +/-2.0 to 2.99 SDI then it is a warning alert flag. b)

If your SDI is +/- 3.0 SDI or more then it is an action alert flag. C)

Interpretation when an analyte is reported for multiple samples in a Round:

a) Reported on 2 samples:

- Two out of two pass
- One out of two pass
- Review for random error & take action if appropriate Both failed - Unacceptable performance, Review for systematic error
- b) Reported on 2 samples: All pass
- Acceptable performance

- Review for random error & take action if appropriate
- Two out of three pass One out of three pass
- All failed
- Unacceptable performance, Review for systematic error
- Unacceptable performance, Review for systematic error





	Analy	te Methodwise/	Result Re	eport				
	ab: 775		Cycle No: 220309					
	me : DR AMRISH MEHTA'S APPLE DIAC	<b>JNOSTIC</b>			mple No			
Report Da	ate : 10/12/2022			Sam	iple Date	30-09-2022		
	Biochemistry, Calcium, mg/dl							
Compara	ative Statistics		Ν	Mean	SD	CV%	Excluded	
📃 All Me	ethods		230	8.04	0.73	9.12	2	
Arsen	azo III - (Your Method)		82	8.29	0.82	9.94	1	
Beckr	man Coulter AU680 - (Your Analyzer)		1					
	Evaluation Based On - Equipment w	ise Peer Groupinç	3					
	Your Result	8.35		SDI / z-Score		0.05		
	Assigned Value	8.31		Average SD		-0.16		
	SDPA	0.754	Un	certainity of A		0.16		
	Standard Unit Result Val	8.35		%DE\	/	0.72		
	Note : # - Not evaluated / Bimodal distributi X : SDI more than 4	on						
	Frequency Histogram			7 Sooro	Frond Mi	thin Round		
40 sqr1j0 20 10 0	This image was generated by an evaluation version of ComponentOne C1Chart			by an	nage was ge evaluation iponyntOne	version	· · · · · · · · · · · · · · · · · · ·	
	5.85 6.58 7.31 8.04 8.77 Reported Result	9.50 10.23	-2 - -4 -		Sampla	No	6 7	
		9.50 10.23	-		Sample		6 7	
			-	Frequency H		No Your Analyzer	6 7	

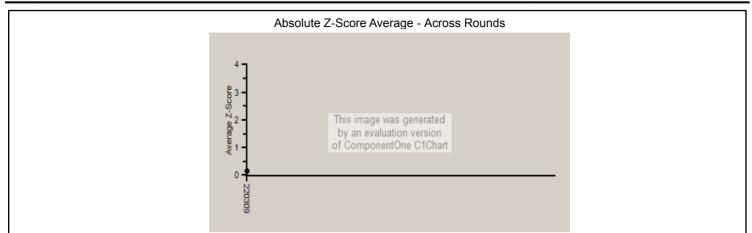




#### Analyte Methodwise Result Report

Lab: 775 Lab Name : DR AMRISH MEHTA'S APPLE DIAGNOSTIC Report Date : 10/12/2022

Cycle No: 220309 Sample No: 2 Sample Date : 30-09-2022



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

Comments :

Biochemistry, Cal	cium					
		N	Mean	SD	CV%	Excluded
	All Analyzer	230	8.04	0.73	9.12	2
Your Analyzer :	Beckman Coulter AU680	1				
	Fuji Dri-Chem NX500/i	36	7.86	0.56	7.18	1
	Roche cobas c 311	27	7.92	0.27	3.38	
	Roche cobas c 111	20	7.74	0.34	4.39	
	Erba EM 200	15	8.28	0.78	9.40	
	Fuji Dri-Chem 4000i	15	7.89	0.79	10.02	
	Fuji Dri-Chem NX600	15	7.71	0.41	5.27	
	Roche cobas INTEGRA	13	7.96	0.27	3.37	
	Roche cobas 6000	10	7.84	0.20	2.59	

Remarks: Interpretation of your reports

If your SDI lies between +/- 2.0 SDI then your results are well within limits. a)

If your SDI lies between +/-2.0 to 2.99 SDI then it is a warning alert flag. b)

If your SDI is +/- 3.0 SDI or more then it is an action alert flag. C)

Interpretation when an analyte is reported for multiple samples in a Round:

a) Reported on 2 samples:

- Two out of two pass
- One out of two pass
- Review for random error & take action if appropriate Both failed - Unacceptable performance, Review for systematic error

b) Reported on 2 samples: All pass

- Acceptable performance

- Review for random error & take action if appropriate
- Two out of three pass
- One out of three pass All failed
- Unacceptable performance, Review for systematic error - Unacceptable performance, Review for systematic error





	Analy	yte Methodwise	e Result R	eport			
Lab : 775					Cycle No		
	AMRISH MEHTA'S APPLE DIA	GNOSTIC			Sample No	: 2 : 30-09-2022	
Report Date : 10/1				58		30-09-2022	
BIC	ochemistry, Cholesterol, mg/d	1					
Comparative Stat	istics		Ν	Mean	SD	CV%	Excluded
All Methods			280	148.41	11.24	7.57	11
	dase, esterase, peroxidase - (	Your Method)	177	147.82	10.20	6.90	5
Beckman Coul	ter AU680 - (Your Analyzer)		1				
Evalua	ation Based On - Equipment w	vise Peer Groupin	g				
Yo	ur Result	152.60		SDI / z-Sco	re	-0.05	
	signed Value	153.29		Average S		-0.01	
SD		13.600	Ur	ncertainity of A		2.14	
	andard Unit Result Val	152.60		%DE	EV	3.24	
	- Not evaluated / Bimodal distribut	ion					
X	: SDI more than 4						
	Frequency Histogram			Z-Score	e Trend - W	ithin Round	
70 56 56 56 50 28 14 14 14 114.73 12	This image was generated by an evaluation version of ComponentOne C1Chart 5.95 137.17 148.39 159.61 Reported Result	170.83		by a	image was ge in evaluation imponyntOne Sample	version C1Chart 5	••••••••••••••••••••••••••••••••••••••
Fre	quency Histogram Your Method	b		Frequency	Histogram `	Your Analyze	r
20 - 16 - sqt12 - 10 8 - 4 -	This image was generated by arrevaluation version of ComponentOne C1Chart		10 - 8 - 6 - 4 - 2 -	by a	mage was g n evaluation mponentOne	version	

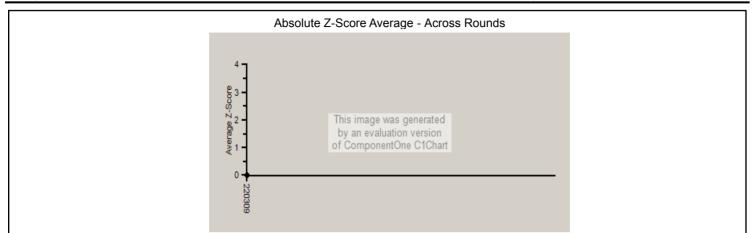




#### Analyte Methodwise Result Report

Lab: 775 Lab Name : DR AMRISH MEHTA'S APPLE DIAGNOSTIC Report Date : 10/12/2022

Cycle No: 220309 Sample No: 2 Sample Date : 30-09-2022



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

Comments :

Biochemistry, Cho	blesterol					
		N	Mean	SD	CV%	Excluded
	All Analyzer	280	148.41	11.24	7.57	11
Your Analyzer :	Beckman Coulter AU680	1				
	Fuji Dri-Chem NX500/i	34	145.88	12.07	8.27	1
	Roche cobas c 311	28	149.08	4.79	3.21	
	Roche cobas c 111	23	151.91	10.42	6.86	
	Erba EM 200	22	148.71	14.09	9.48	
	Biosystems A15	16	154.30	13.39	8.68	3
	Fuji Dri-Chem 4000i	15	144.80	9.31	6.43	1
	Fuji Dri-Chem NX600	14	148.36	6.61	4.45	
	Roche cobas INTEGRA	13	149.53	3.89	2.60	

Remarks: Interpretation of your reports

If your SDI lies between +/- 2.0 SDI then your results are well within limits. a)

If your SDI lies between +/-2.0 to 2.99 SDI then it is a warning alert flag. b)

If your SDI is +/- 3.0 SDI or more then it is an action alert flag. C)

Interpretation when an analyte is reported for multiple samples in a Round:

a) Reported on 2 samples:

- Two out of two pass
- One out of two pass
- Both failed
- b) Reported on 2 samples: All pass Two out of three pass
- Acceptable performance

- Acceptable performance

- Review for random error & take action if appropriate

- Review for random error & take action if appropriate

- Unacceptable performance, Review for systematic error

- One out of three pass - Unacceptable performance, Review for systematic error All failed
  - Unacceptable performance, Review for systematic error

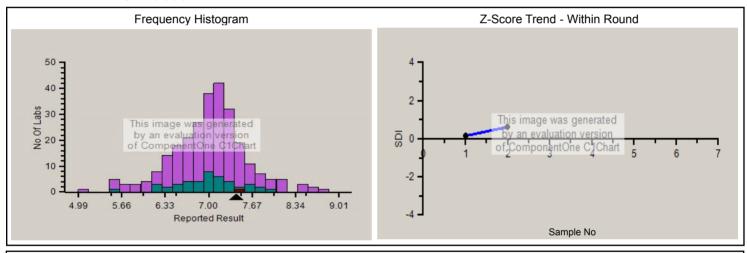




#### Analyte Methodwise Result Report

Lab : 775 Lab Name : DR AMRISH MEHTA'S APPLE DIAGNOS eport Date : 10/12/2022	TIC		Sa	Cycle No : imple No : iple Date :		
Biochemistry, Creatinine, mg/dl						
Comparative Statistics		N	Mean	SD	CV%	Excluded
All Methods		284	7.01	0.67	9.58	9
Alkaline picrate-kinetic - (Your Method)		48	6.95	0.60	8.64	5
Beckman Coulter AU680 - (Your Analyzer)		1				
Your Result	7.42		SDI / z-Score	9	0.62	
Assigned Value	6.92		Average SD	I	0.39	
SDPA	0.809	Un	certainity of A	/	0.22	
Standard Unit Result Val	7.42		%DE\	/	6.79	

X : SDI more than 4



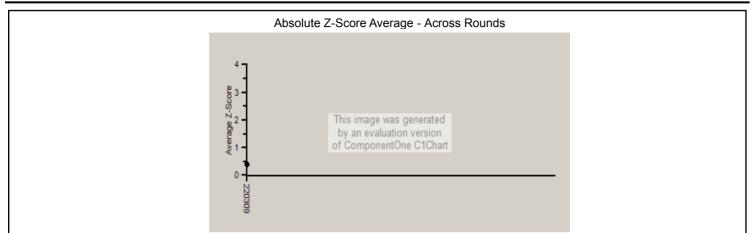
Frequency Histogram Your Method Frequency Histogram Your Analyzer 10 . 10 -8 8 No Of Labs No Of Labs 6 • 6 This image was generated by an evaluation version of ComponentOne C1Chart This image was go by an evaluation of ComponentOre enerated e C1 4 • 4 2 2 0 0. 7.67 5.66 6.33 7.00 7.67 8.34 5.66 6.33 7.00 8.34 Reported Result Reported Result





#### Analyte Methodwise Result Report

Lab : 775 Lab Name : DR AMRISH MEHTA'S APPLE DIAGNOSTIC Report Date : 10/12/2022 Cycle No : 220309 Sample No : 2 Sample Date : 30-09-2022



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

Comments :

Biochemistry, Cre	atinine					
		N	Mean	SD	CV%	Excluded
	All Analyzer	284	7.01	0.67	9.58	9
Your Analyzer :	Beckman Coulter AU680	1				
	Fuji Dri-Chem NX500/i	35	7.14	0.44	6.21	
	Roche cobas c 311	28	6.97	0.38	5.51	
	Erba EM 200	23	7.19	0.52	7.19	1
	Roche cobas c 111	23	6.79	0.39	5.77	
	Biosystems A15	16	6.77	0.85	12.59	
	Fuji Dri-Chem 4000i	16	7.47	0.55	7.37	1
	Fuji Dri-Chem NX600	14	6.92	0.37	5.39	
	Roche cobas INTEGRA	13	6.83	0.33	4.83	

Remarks: Interpretation of your reports

a) If your SDI lies between +/- 2.0 SDI then your results are well within limits.

b) If your SDI lies between +/-2.0 to 2.99 SDI then it is a warning alert flag.

c) If your SDI is +/- 3.0 SDI or more then it is an action alert flag.

Interpretation when an analyte is reported for multiple samples in a Round:

a) Reported on 2 samples:

All pass

- Two out of two pass
- One out of two pass
- Both failed

b) Reported on 2 samples:

- Acceptable performance

- Acce
- Acceptable performanceReview for random error & take action if appropriate
- Two out of three passOne out of three pass
- All failed
- Unacceptable performance, Review for systematic error
- Unacceptable performance, Review for systematic error

- Review for random error & take action if appropriate

- Unacceptable performance, Review for systematic error





# Analyte Methodwise Result Report

	Analy	te Methodwise	e Result R	eport			
	<b>ab</b> : 775				ycle No :		
	me : DR AMRISH MEHTA'S APPLE DIAG	SNOSTIC			mple No :		
Report Da	ate : 10/12/2022			Sam	ole Date :	30-09-2022	
	Biochemistry, GGT, U/L						
Compara	tive Statistics		Ν	Mean	SD	CV%	Excluded
📃 All Me	ethods		203	28.44	2.81	9.87	1
IFCC	- (Your Method)		18	29.64	2.13	7.17	
Beckn	nan Coulter AU680 - (Your Analyzer)		1				
	Evaluation Based On - Equipment wi	se Peer Groupin	g				
	Your Result	29.00		SDI / z-Score		0.32	
	Assigned Value	28.20		Average SDI		0.59	
	SDPA	2.500	Ur	ncertainity of AV		0.24	
	Standard Unit Result Val	29.00		%DEV		-2.17	
	Note: # - Not evaluated / Bimodal distribution	on					
	X : SDI more than 4						
	Frequency Histogram			Z-Score T	rend - With	nin Round	
20 16 sqt12 00 8 4 4 2	This image was generated by an evaluation version of ComponentOne C1Char 20.02 22.82 25.62 28.42 31.22 3 Reported Result	4.02 36.82		by an (	age was gen evaluation ve congntOne C Sample N	Chart 5	<b> 1</b> 6 7
	Frequency Histogram Your Method			Frequency His	stogram Yo	our Analyzer	
10 - 8 - 8 - 9 - 0 - 9 - 0 - 0 -	This image was generated by an evaluation version of ComponentOne C1Chart 22.82 25.62 28.42 31.22	34.02	10 - 8 - sqr JO OV 4 - 2 - 0 -	by an e	age was ger evaluation v conentOne ( 2 28.42	ersion C1Chart	34.02

Reported Result

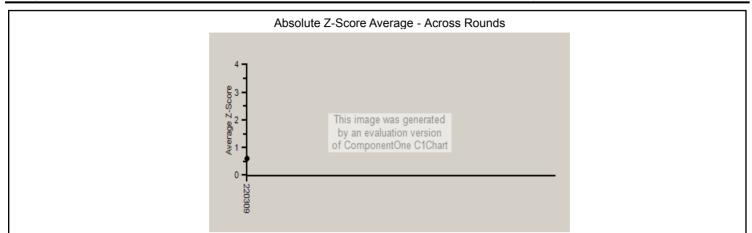


Reported Result



#### Analyte Methodwise Result Report

Lab : 775 Lab Name : DR AMRISH MEHTA'S APPLE DIAGNOSTIC Report Date : 10/12/2022 Cycle No : 220309 Sample No : 2 Sample Date : 30-09-2022



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

Comments :

Biochemistry, GG	г					
		N	Mean	SD	CV%	Excluded
	All Analyzer	203	28.44	2.81	9.87	1
Your Analyzer :	Beckman Coulter AU680	1				
	Fuji Dri-Chem NX500/i	32	29.59	2.16	7.28	1
	Roche cobas c 311	28	28.29	1.46	5.17	
	Roche cobas c 111	21	26.87	2.31	8.58	
	Fuji Dri-Chem 4000i	13	29.31	1.65	5.64	
	Roche cobas INTEGRA	13	27.69	2.00	7.22	
	Fuji Dri-Chem NX600	13	26.92	1.04	3.86	
	Erba EM 200	9	28.30	3.48	12.29	
	Roche cobas 6000	8	28.59	1.68	5.87	

Remarks: Interpretation of your reports

a) If your SDI lies between +/- 2.0 SDI then your results are well within limits.

b) If your SDI lies between +/-2.0 to 2.99 SDI then it is a warning alert flag.

c) If your SDI is +/- 3.0 SDI or more then it is an action alert flag.

Interpretation when an analyte is reported for multiple samples in a Round:

a) Reported on 2 samples:

- Two out of two pass
- One out of two pass
  - of two pass Review for random error & take action if appropriate d - Unacceptable performance, Review for systematic error
- Both failed

Two out of three pass

b) Reported on 2 samples:All pass

- Acceptable performance

- Acceptable performance

- Review for random error & take action if appropriate
- One out of three pass U
   All failed U
- Unacceptable performance, Review for systematic error
   Unacceptable performance. Review for systematic error

PC-1022



0

200.25

222.78

245.31

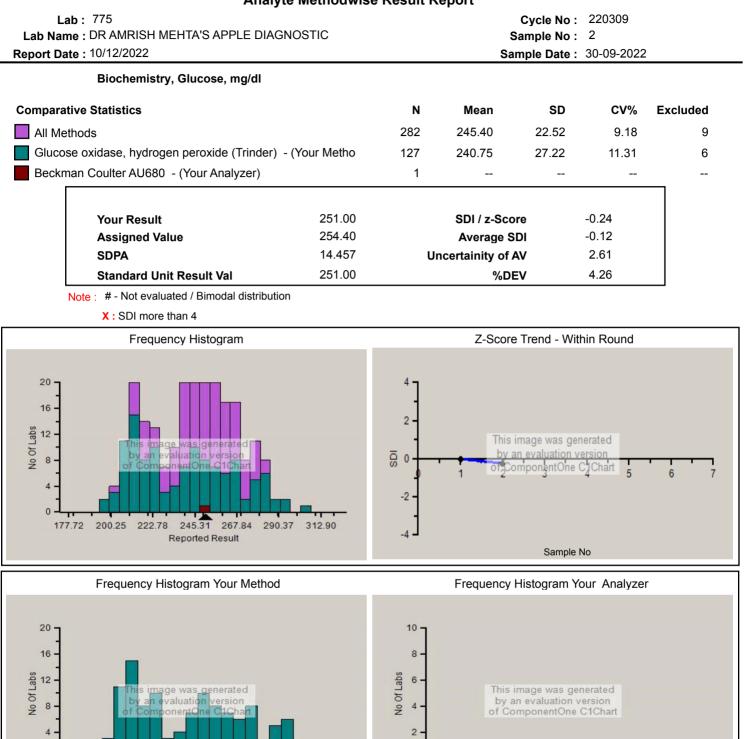
**Reported Result** 

267.84

290.37

# Metropolis Healthcare Ltd., EQAS

#### Analyte Methodwise Result Report



0

200.25

222.78

245.31

Reported Result

267.84



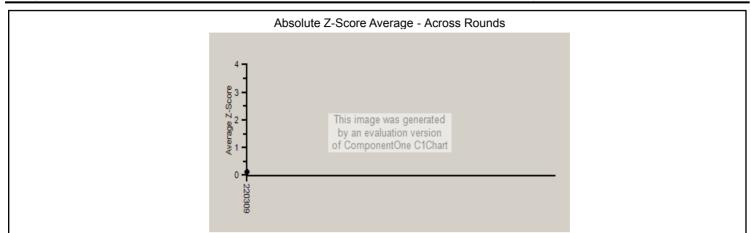
290.37



#### Analyte Methodwise Result Report

Lab: 775 Lab Name : DR AMRISH MEHTA'S APPLE DIAGNOSTIC Report Date : 10/12/2022

Cycle No: 220309 Sample No: 2 Sample Date : 30-09-2022



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

Comments :

Biochemistry, Glu	cose					
		N	Mean	SD	CV%	Excluded
	All Analyzer	282	245.40	22.52	9.18	9
Your Analyzer :	Beckman Coulter AU680	1				
	Fuji Dri-Chem NX500/i	37	217.25	6.60	3.04	1
	Roche cobas c 311	28	250.43	8.67	3.46	
	Erba EM 200	23	272.66	18.41	6.75	1
	Roche cobas c 111	20	255.93	14.56	5.69	
	Biosystems A15	16	257.38	17.81	6.92	
	Fuji Dri-Chem 4000i	16	212.87	12.27	5.76	1
	Fuji Dri-Chem NX600	14	214.86	8.28	3.86	
	Roche cobas INTEGRA	13	253.66	9.79	3.86	

Remarks: Interpretation of your reports

If your SDI lies between +/- 2.0 SDI then your results are well within limits. a)

If your SDI lies between +/-2.0 to 2.99 SDI then it is a warning alert flag. b)

If your SDI is +/- 3.0 SDI or more then it is an action alert flag. C)

Interpretation when an analyte is reported for multiple samples in a Round:

a) Reported on 2 samples:

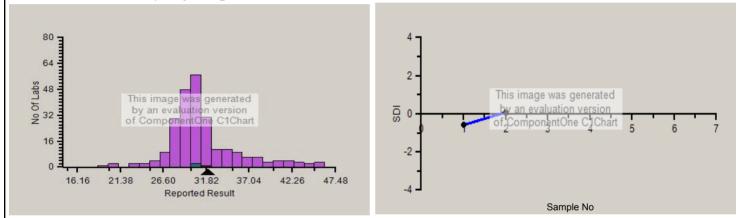
- Two out of two pass
- One out of two pass
- Review for random error & take action if appropriate Both failed - Unacceptable performance, Review for systematic error
- b) Reported on 2 samples: All pass
- Acceptable performance

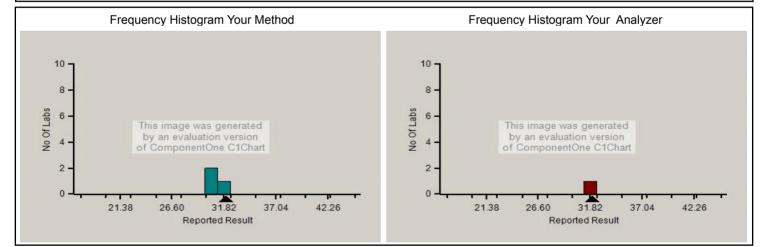
- Review for random error & take action if appropriate
- Two out of three pass One out of three pass
- All failed
- Unacceptable performance, Review for systematic error
- Unacceptable performance, Review for systematic error





Lab: 775 Lab Name:DR AMRISH MEHTA'S APPLE DIAGNO Report Date:10/12/2022	OSTIC		S	Cycle No : ample No : nple Date :		
Biochemistry, HDL, mg/dl						
Comparative Statistics		N	Mean	SD	CV%	Excluded
All Methods		261	31.83	5.23	16.43	9
Direct measure, immunoinhibition - (Your Method	)	3	30.97	0.90	2.89	
Beckman Coulter AU680 - (Your Analyzer)		1				
Your Result	32.00		SDI / z-Sco	re	0.07	
Assigned Value	31.66		Average SI	DI	-0.26	
SDPA	4.667	Ur	ncertainity of A	V	0.71	
Standard Unit Result Val	32.00		%DE	V	3.34	
Note: # - Not evaluated / Bimodal distribution						
X : SDI more than 4						
Frequency Histogram	_		Z-Score	Trend - Wi	thin Round	





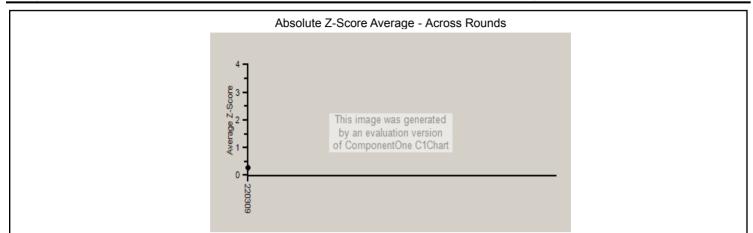




#### Analyte Methodwise Result Report

Lab: 775 Lab Name : DR AMRISH MEHTA'S APPLE DIAGNOSTIC Report Date : 10/12/2022

Cycle No: 220309 Sample No: 2 Sample Date : 30-09-2022



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

Comments :

Biochemistry, HDI						
		N	Mean	SD	CV%	Excluded
	All Analyzer	261	31.83	5.23	16.43	9
Your Analyzer :	Beckman Coulter AU680	1				
	Fuji Dri-Chem NX500/i	32	31.00	2.93	9.44	
	Roche cobas c 311	28	29.16	1.78	6.12	
	Erba EM 200	22	30.60	4.32	14.13	2
	Roche cobas c 111	22	29.28	1.35	4.61	
	Fuji Dri-Chem 4000i	14	31.57	3.30	10.45	
	Biosystems A15	13	43.25	7.74	17.88	1
	Fuji Dri-Chem NX600	13	30.54	1.33	4.36	
	Roche cobas INTEGRA	12	29.09	1.45	4.98	

Remarks: Interpretation of your reports

If your SDI lies between +/- 2.0 SDI then your results are well within limits. a)

If your SDI lies between +/-2.0 to 2.99 SDI then it is a warning alert flag. b)

If your SDI is +/- 3.0 SDI or more then it is an action alert flag. C)

Interpretation when an analyte is reported for multiple samples in a Round:

a) Reported on 2 samples:

- Two out of two pass
- One out of two pass
- Both failed - Unacceptable performance, Review for systematic error

b) Reported on 2 samples: All pass

- Acceptable performance

- Acceptable performance - Review for random error & take action if appropriate
- Two out of three pass One out of three pass
- All failed
- Unacceptable performance, Review for systematic error

- Review for random error & take action if appropriate

- Unacceptable performance, Review for systematic error





	Analyt	e Methodwis	e Result R	eport			
Lab Na	.ab:775 me:DR AMRISH MEHTA'S APPLE DIAG ate:10/12/2022	NOSTIC			Cycle No : ample No : mple Date :		
Report D	Biochemistry, Phosphorous Inorg	anic, mg/dl			inple Date .	00 00 2022	
Compara	ative Statistics		N	Mean	SD	CV%	Excluded
All M	ethods		186	3.92	0.35	8.98	1
Phos	phomolybdate method - (Your Method)		95	3.89	0.36	9.25	1
Beck	man Coulter AU680 - (Your Analyzer)		1				
	Evaluation Based On - Equipment wis	se Peer Groupin	g				
	Your Result	3.55		SDI / z-Sco	re	-0.52	
	Assigned Value	3.71		Average S	DI	-0.47	
	SDPA	0.318	U	ncertainity of A	W	0.09	
	Standard Unit Result Val	3.55		%DE	V	-8.83	
	Note: # - Not evaluated / Bimodal distributio	n					
	X : SDI more than 4						
20 - 16 - 17 - 18 - 19 - 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10	Reported Result	62 4.97		by a	mage was ge n.evaluation mpongntOne Sample	version C <sup>1</sup> Chart 5	<b>- 1</b> 6 7
	Frequency Histogram Your Method			Frequency I	Histogram Y	our Analyzei	ſ
20 - 16 - 12 - 19 0 0 12 - 10 0 1 4 - 0 -	This image was generated by an evaluation version of ComponentOne C1Chart	4.62	10 - 8 - 9 - 9 - 9 - 9 - 9 - 9 -	by a of Co	mage was ge n evaluation mponentOne	version C1Chart	4.62
	Reported Result	4.02		0.22 0	Reported		4.02

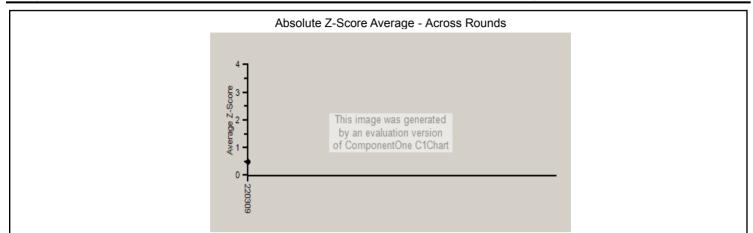




#### Analyte Methodwise Result Report

Lab: 775 Lab Name : DR AMRISH MEHTA'S APPLE DIAGNOSTIC Report Date : 10/12/2022

Cycle No: 220309 Sample No: 2 Sample Date : 30-09-2022



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

Comments :

Biochemistry, Pho	sphorous Inorganic					
		N	Mean	SD	CV%	Excluded
	All Analyzer	186	3.92	0.35	8.98	1
Your Analyzer :	Beckman Coulter AU680	1				
	Fuji Dri-Chem NX500/i	36	3.88	0.16	4.04	
	Roche cobas c 311	24	3.77	0.09	2.26	
	Fuji Dri-Chem 4000i	14	3.80	0.14	3.71	
	Fuji Dri-Chem NX600	13	3.87	0.11	2.87	
	Roche cobas c 111	12	3.82	0.18	4.76	
	Roche cobas INTEGRA	11	3.85	0.15	3.90	
	Roche cobas 6000	10	3.74	0.14	3.74	
	Erba EM 200	8	4.15	0.46	11.17	

Remarks: Interpretation of your reports

If your SDI lies between +/- 2.0 SDI then your results are well within limits. a)

If your SDI lies between +/-2.0 to 2.99 SDI then it is a warning alert flag. b)

If your SDI is +/- 3.0 SDI or more then it is an action alert flag. C)

Interpretation when an analyte is reported for multiple samples in a Round:

a) Reported on 2 samples:

- Two out of two pass
- One out of two pass

Two out of three pass

- Review for random error & take action if appropriate Both failed - Unacceptable performance, Review for systematic error

b) Reported on 2 samples: All pass

All failed

- Acceptable performance
- Review for random error & take action if appropriate
- One out of three pass - Unacceptable performance, Review for systematic error
  - Unacceptable performance, Review for systematic error





	Analy	te Methodwis	e Result R	eport			
Lab Nar	ab: 775 ne:DR AMRISH MEHTA'S APPLE DIAG ate:10/12/2022	NOSTIC		Sa	mple No	220309 2 30-09-2022	
	Biochemistry, Potassium, mmol/L	-					
Compara	tive Statistics		N	Mean	SD	CV%	Excluded
📃 All Me	ethods		227	4.14	0.23	5.65	2
ISE in	direct - (Your Method)		57	4.11	0.19	4.72	1
Allcar	e AC-9801 - (Your Analyzer)		1				
	Evaluation Based On - Method wise I	Peer Grouping					
	Your Result	3.58		SDI / z-Score	Ð	-2.72	
	Assigned Value	4.13		Average SD		-2.44	
	SDPA	0.200	Ur	ncertainity of A	/	0.02	
	Standard Unit Result Val	3.58		%DE\	/	-12.90	
	Note: # - Not evaluated / Bimodal distribution	on					
	X : SDI more than 4 Frequency Histogram					thin Round	
56 sqr1 JO 028 14 14 0	This image was generated by an evaluation version of ComponentOne C1Chart 3.45 3.68 3.91 4.14 4.37 Reported Result	<b>1.60</b> 4.83	2 - -2 - -2 - -4 -	by an	nage was ge evaluation ipongntOne Sample	C1Chart 5	
	Frequency Histogram Your Method			Frequency H	istogram `	Your Analyzei	-
20 16 12 12 12 12 12 10 0 0 0	This image was generated by an evaluation version of ComponentOre C1Chart		10 8 6 6 4 2 0 0	by an	age was g evaluation iponentOne	version	
	3.68 3.91 4.14 4.37 Reported Result	4.60		3.68 3.	91 4. Reported	14 4.37 Result	4.60

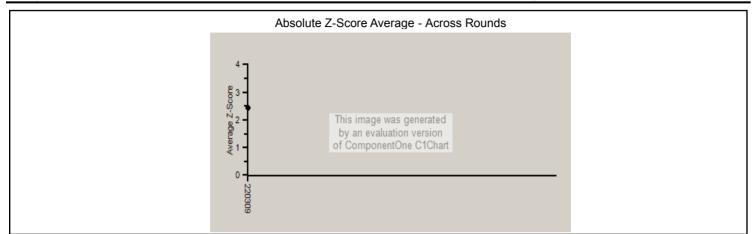




#### Analyte Methodwise Result Report

Lab: 775 Lab Name : DR AMRISH MEHTA'S APPLE DIAGNOSTIC Report Date : 10/12/2022

Cycle No: 220309 Sample No: 2 Sample Date : 30-09-2022



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

Comments :

Biochemistry, Pot	assium					
-		N	Mean	SD	CV%	Excluded
	All Analyzer	227	4.14	0.23	5.65	2
Your Analyzer :	Allcare AC-9801	1				
	Fuji Dri-Chem NX500/i	37	4.13	0.26	6.28	1
	Roche cobas c 311	21	4.17	0.12	2.78	
	Fuji Dri-Chem 4000i	19	4.19	0.29	6.94	
	Roche AVL 9180	19	4.25	0.09	2.12	
	Fuji Dri-Chem NX600	13	4.14	0.10	2.32	
	EasyLyte	10	4.11	0.20	4.77	
	BeneSphera Electrolyte Aanalyzer	9	3.92	0.16	4.11	
	Roche cobas 6000	8	4.11	0.10	2.43	

Remarks: Interpretation of your reports

If your SDI lies between +/- 2.0 SDI then your results are well within limits. a)

If your SDI lies between +/-2.0 to 2.99 SDI then it is a warning alert flag. b)

If your SDI is +/- 3.0 SDI or more then it is an action alert flag. C)

Interpretation when an analyte is reported for multiple samples in a Round:

a) Reported on 2 samples:

- Two out of two pass
- One out of two pass
- Review for random error & take action if appropriate Both failed - Unacceptable performance, Review for systematic error
- b) Reported on 2 samples:
  - All pass
- Acceptable performance

- Review for random error & take action if appropriate
- Two out of three pass One out of three pass All failed
- Unacceptable performance, Review for systematic error - Unacceptable performance, Review for systematic error





N 224 58 1 U	Mean 158.12 157.95  SDI / z-Scou Average SI ncertainity of A %DE	SD 5.92 4.63  re DI V	30-09-2022 CV% 3.74 2.93  -0.57 -0.78 0.72 -1.61 thin Round	Excluded 6 2 
224 58 1	158.12 157.95  SDI / z-Scou Average SI ncertainity of A %DE	5.92 4.63  re DI V V	3.74 2.93  -0.57 -0.78 0.72 -1.61	6
58 1 Ui	157.95 SDI / z-Sco Average Si ncertainity of A %DE	4.63  re DI V V	2.93  -0.57 -0.78 0.72 -1.61	
1 U	 SDI / z-Scou Average SI ncertainity of A %DE	 Pi V V	-0.57 -0.78 0.72 -1.61	2
U1	Average S ncertainity of A %DE Z-Score	re Di V V	-0.57 -0.78 0.72 -1.61	
4 ]	Average S ncertainity of A %DE Z-Score	DI V V	-0.78 0.72 -1.61	
4 ]	Average S ncertainity of A %DE Z-Score	DI V V	-0.78 0.72 -1.61	
4 ]	ncertainity of A %DE	v v	0.72 -1.61	
4 ]	Z-Score	V	-1.61	
4	Z-Score			
4		Trend - Wi	thin Round	
4		Trend - Wi	thin Round	
4 - 2 -		Trend - Wi	thin Round	
-2 -4	by a	mage was ge <u>n evaluation v</u> mpon <del>y</del> ntOne Sample	C <sup>1</sup> Chart 5	<b>6</b> 7
	Frequency I	Histogram Y	'our Analyzer	
10 8 -				
	8 -			8 - 58 - This image was generated by an evaluation version of ComponentOne C1Chart

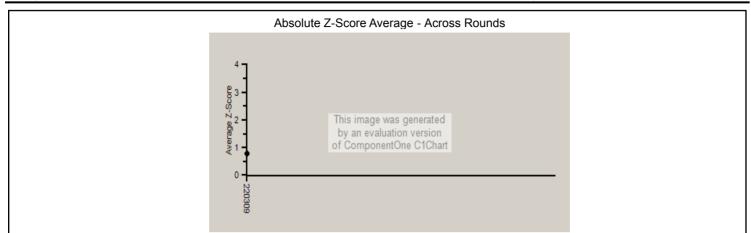




#### Analyte Methodwise Result Report

Lab: 775 Lab Name : DR AMRISH MEHTA'S APPLE DIAGNOSTIC Report Date : 10/12/2022

Cycle No: 220309 Sample No: 2 Sample Date : 30-09-2022



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

Comments :

Biochemistry, Soc	lium					
		N	Mean	SD	CV%	Excluded
	All Analyzer	224	158.12	5.92	3.74	6
Your Analyzer :	Allcare AC-9801	1				
	Fuji Dri-Chem NX500/i	37	158.79	6.46	4.07	3
	Roche cobas c 311	21	158.64	3.99	2.52	
	Roche AVL 9180	19	161.10	3.90	2.42	1
	Fuji Dri-Chem 4000i	18	158.33	6.64	4.20	
	Fuji Dri-Chem NX600	12	159.25	2.70	1.70	
	EasyLyte	10	157.43	6.10	3.87	
	BeneSphera Electrolyte Aanalyzer	9	150.32	4.12	2.74	
	Roche cobas 6000	8	156.88	3.00	1.91	

Remarks: Interpretation of your reports

If your SDI lies between +/- 2.0 SDI then your results are well within limits. a)

If your SDI lies between +/-2.0 to 2.99 SDI then it is a warning alert flag. b)

If your SDI is +/- 3.0 SDI or more then it is an action alert flag. C)

Interpretation when an analyte is reported for multiple samples in a Round:

a) Reported on 2 samples:

- Two out of two pass
- One out of two pass

Two out of three pass

- Review for random error & take action if appropriate Both failed
- b) Reported on 2 samples:
- Unacceptable performance, Review for systematic error

- Acceptable performance

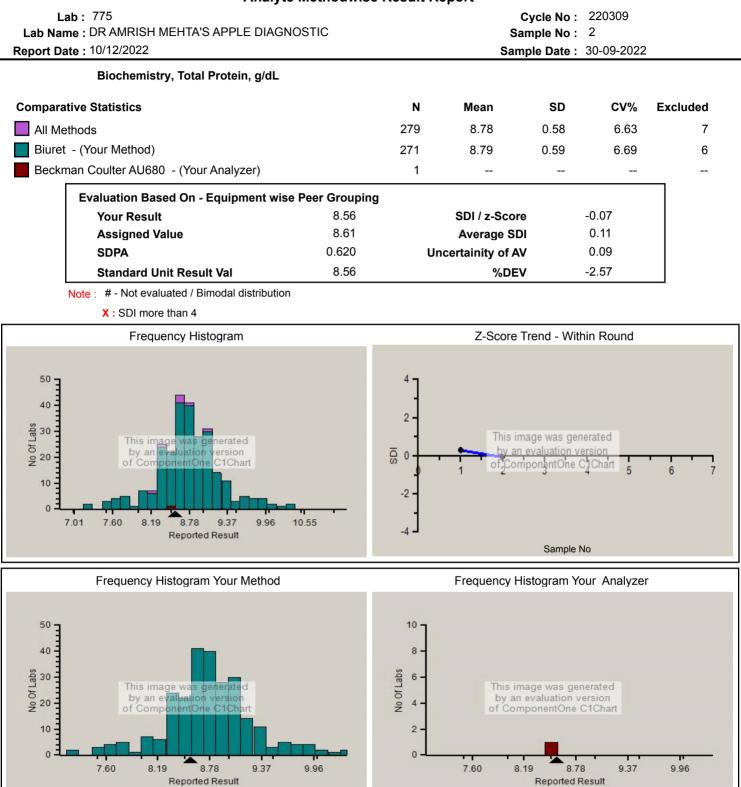
All pass

All failed

- Acceptable performance
- Review for random error & take action if appropriate
- One out of three pass - Unacceptable performance, Review for systematic error
  - Unacceptable performance, Review for systematic error





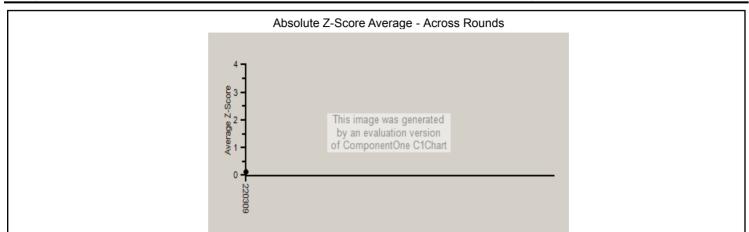






#### Analyte Methodwise Result Report

Lab : 775 Lab Name : DR AMRISH MEHTA'S APPLE DIAGNOSTIC Report Date : 10/12/2022 Cycle No : 220309 Sample No : 2 Sample Date : 30-09-2022



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

Comments :

Biochemistry, Tota	al Protein					
		N	Mean	SD	CV%	Excluded
	All Analyzer	279	8.78	0.58	6.63	7
Your Analyzer :	Beckman Coulter AU680	1				
	Fuji Dri-Chem NX500/i	38	8.88	0.51	5.79	1
	Roche cobas c 311	28	8.73	0.18	2.03	
	Erba EM 200	23	8.93	0.68	7.59	
	Roche cobas c 111	19	8.58	0.27	3.14	
	Biosystems A15	16	9.07	0.70	7.71	1
	Fuji Dri-Chem 4000i	15	9.03	0.56	6.17	1
	Fuji Dri-Chem NX600	14	8.64	0.18	2.12	
	Roche cobas INTEGRA	13	8.45	0.23	2.75	

Remarks: Interpretation of your reports

a) If your SDI lies between +/- 2.0 SDI then your results are well within limits.

b) If your SDI lies between +/-2.0 to 2.99 SDI then it is a warning alert flag.

c) If your SDI is +/- 3.0 SDI or more then it is an action alert flag.

Interpretation when an analyte is reported for multiple samples in a Round:

a) Reported on 2 samples:

Both failed

- Two out of two pass
- One out of two pass

Two out of three pass

- vo pass Review for random error & take action if appropriate
  - Unacceptable performance, Review for systematic error

b) Reported on 2 samples:All pass

All failed

- Acceptable performance

- Review for random error & take action if appropriate
- One out of three pass
   Unacceptable performance, Review for systematic error
  - Unacceptable performance, Review for systematic error





# Analyte Methodwise Result Report

ib : 775 ne : DR AMRISH MEHTA'S APPLE DIAG te : 10/12/2022 Biochemistry, Triglycerides, mg/o	GNOSTIC		S	Cycle No : ample No :		
Biochemistry, Triglycerides, mg/c			Sa		30-09-2022	
	ll					
Comparative Statistics			Mean	SD	CV%	Excluded
All Methods			128.85	14.51	11.26	9
atic, end point - (Your Method)		61	135.19	15.02	11.11	1
Beckman Coulter AU680 - (Your Analyzer)						
Evaluation Based On - Equipment wi	ise Peer Groupin	g				
Your Result	130.10		SDI / z-Sco	re	0.01	
-		Ui	-			
Standard Unit Result Val	130.10		%DE	EV	-3.76	
	on					
			7.0	T 1 14/		]
This image was generated by an evaluation version of Component One C1Chart 08 99.64 114.20 128.76 143.32 Reported Result	157.88	2 - 	by a	n evaluation i mpongntOne	C <sup>1</sup> Chart 5	<b>6</b> 7
			_			
This image was generated by an evaluation version of ComponentOre C1Chart 99.64 114.20 128.76 143.32 Reported Result	157.88	10 - 8 - sqeTJO ON 4 - 2 - 0 -	This i by a of Co	mage was ge n evaluation mponentOne	enerated version C1Chart	157.88
	Evaluation Based On - Equipment w Your Result Assigned Value SDPA Standard Unit Result Val Note : # - Not evaluated / Bimodal distributi X : SDI more than 4 Frequency Histogram This image was generated by an evaluation version of Component Dire C1Chart of Seported Result Frequency Histogram Your Method	Evaluation Based On - Equipment wise Peer Groupin Your Result 130.10 Assigned Value 129.97 SDPA 9.500 Standard Unit Result Val 130.10 Note : # - Not evaluated / Bimodal distribution X : SDI more than 4 Frequency Histogram This image was generated of Component One C1Chart Frequency Histogram Your Method	Evaluation Based On - Equipment wise Peer Grouping Your Result 130.10 Assigned Value 129.97 SDPA 9.500 Un Standard Unit Result Val 130.10 Note : # - Not evaluated / Bimodal distribution X : SDI more than 4 Frequency Histogram This image was generated by an evaluation version of Component Drie CTChart Frequency Histogram Your Method	Evaluation Based On - Equipment wise Peer Grouping Your Result 130.10 SDI / z-Sco Assigned Value 129.97 Average S SDPA 9.500 Uncertainity of A Standard Unit Result Val 130.10 %DE Note : # - Not evaluated / Bimodal distribution X : SDI more than 4 Frequency Histogram Z-Score This image was greated by an evaluation version of Component One C Clast Reported Result This image was greated evaluated for version of Component One C Clast This image was greated by an evaluation version of Component One C Clast This image was greated by an evaluation version of Component One C Clast This image was greated by an evaluation version of Component One C Clast This image was greated by an evaluation version of Component One C Clast This image was greated by an evaluation version of Component One C Clast This image was greated by an evaluation version of Component One C Clast This image was greated by an evaluation version of Component One C Clast This image was greated by an evaluation version of Component One C Clast This image was greated by an evaluation version of Component One C Clast This image was greated by an evaluation version of Component One C Clast This image was greated by an evaluation version of Component One C Clast This image was greated by an evaluation version of Component One C Clast This image was greated by an evaluation version of Component One C Clast This image was greated by an evaluation version of Component One C Clast This image was greated by an evaluation version of Component One C Clast This image was greated by an evaluation version of Component One C Clast This image was greated by an evaluation version of Component One C Clast This image was greated by an evaluation version of Component One C Clast This image was greated by an evaluation version of Component One C Clast This image was greated by an evaluation version of C Component One C Clast This image was greated by an evaluation version of C Component One C Clast This image was greated by an evaluation version of	Evaluation Based On - Equipment wise Peer Grouping Your Result 130.10 SDI / z-Score Assigned Value 129.97 Average SDI SDPA 9.500 Uncertainity of AV Standard Unit Result Val 130.10 %DEV Note: # - Not evaluated / Bimodal distribution X : SDI more than 4 Frequency Histogram Z-Score Trend - Wi Obj an evaluation version 00 99.64 114.20 128.76 143.32 157.88 Frequency Histogram Your Method Frequency Histogram Note Sample	Evaluation Based On - Equipment wise Peer Grouping Your Result       130.10       SDI / z-Score       0.01         Assigned Value       129.97       Average SDI       -0.07         SDPA       9.500       Uncertainity of AV       0.70         Standard Unit Result Val       130.10       %DEV       -3.76         Note : # - Not evaluated / Bimodal distribution       X: SDI more than 4       Z-Score Trend - Within Round         Frequency Histogram       Z-Score Trend - Within Round       Image was generated         Image was generated       Bimode Result       2-Jone       Jone         Image was generated       Bimode Result       Sample No       Sample No



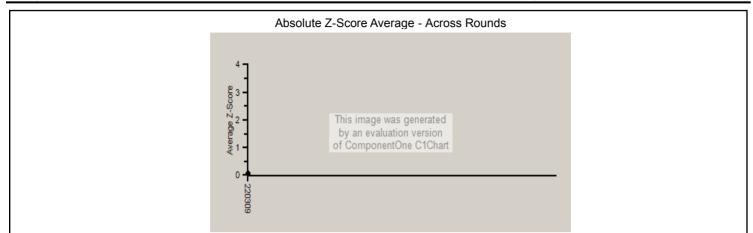
Page 33 of 38



#### Analyte Methodwise Result Report

Lab: 775 Lab Name : DR AMRISH MEHTA'S APPLE DIAGNOSTIC Report Date : 10/12/2022

Cycle No: 220309 Sample No: 2 Sample Date : 30-09-2022



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

Comments :

Biochemistry, Trig	lycerides					
		N	Mean	SD	CV%	Excluded
	All Analyzer	272	128.85	14.51	11.26	9
Your Analyzer :	Beckman Coulter AU680	1				
	Fuji Dri-Chem NX500/i	32	137.77	16.24	11.79	
	Roche cobas c 311	28	130.28	3.31	2.54	
	Roche cobas c 111	21	135.99	9.72	7.15	2
	Erba EM 200	20	110.46	8.80	7.97	
	Biosystems A15	16	121.29	12.81	10.56	1
	Fuji Dri-Chem 4000i	14	135.07	10.91	8.08	
	Roche cobas INTEGRA	13	131.32	5.43	4.13	
	Fuji Dri-Chem NX600	13	132.92	5.88	4.42	

Remarks: Interpretation of your reports

If your SDI lies between +/- 2.0 SDI then your results are well within limits. a)

If your SDI lies between +/-2.0 to 2.99 SDI then it is a warning alert flag. b)

If your SDI is +/- 3.0 SDI or more then it is an action alert flag. C)

Interpretation when an analyte is reported for multiple samples in a Round:

a) Reported on 2 samples:

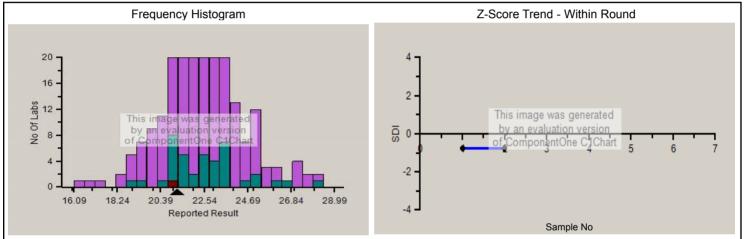
- Two out of two pass
- One out of two pass
- Review for random error & take action if appropriate Both failed - Unacceptable performance, Review for systematic error
- b) Reported on 2 samples: All pass
- Acceptable performance

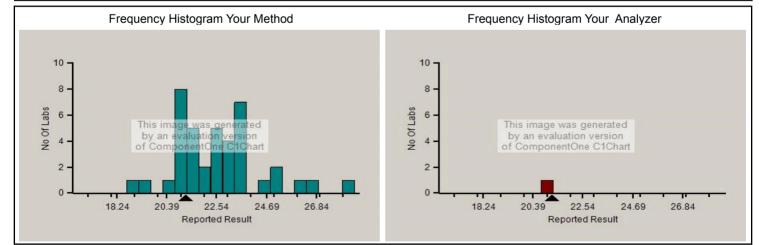
- Review for random error & take action if appropriate
- Two out of three pass One out of three pass
- All failed
- Unacceptable performance, Review for systematic error
- Unacceptable performance, Review for systematic error





Lab: 775 Lab Name : DR AMRISH MEHTA'S APPLE DIAGNOS Report Date : 10/12/2022	Cycle No :         220309           Sample No :         2           Sample Date :         30-09-2022					
Biochemistry, Urea, mg/dl						
Comparative Statistics		Ν	Mean	SD	CV%	Excluded
All Methods			22.55	2.15	9.52	18
Urease, UV - (Your Method)	48	22.56	2.35	10.42	6	
Beckman Coulter AU680 - (Your Analyzer)		1				
Your Result	21.20		SDI / z-Score		-0.74	
Assigned Value	22.47		Average SDI		-0.76	
SDPA	1.726	U	ncertainity of AV		0.47	
Standard Unit Result Val	21.20		%DEV		-6.02	
Note: # - Not evaluated / Bimodal distribution						
X : SDI more than 4						



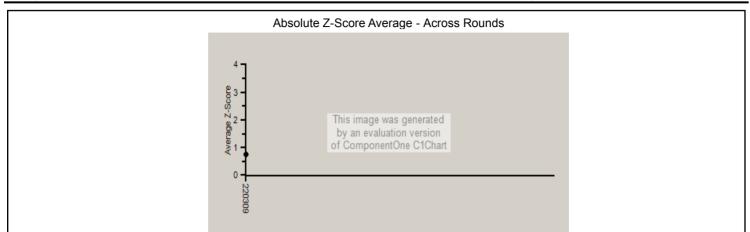






#### Analyte Methodwise Result Report

Lab : 775 Lab Name : DR AMRISH MEHTA'S APPLE DIAGNOSTIC Report Date : 10/12/2022 Cycle No : 220309 Sample No : 2 Sample Date : 30-09-2022



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

Comments :

Biochemistry, Ure	a					
		N	Mean	SD	CV%	Excluded
	All Analyzer	283	22.55	2.15	9.52	18
Your Analyzer :	Beckman Coulter AU680	1				
	Fuji Dri-Chem NX500/i	35	22.97	1.61	7.00	
	Roche cobas c 311	28	22.99	1.26	5.48	1
	Erba EM 200	23	23.65	2.83	11.95	2
	Roche cobas c 111	22	21.25	1.39	6.54	1
	Biosystems A15	16	21.61	3.21	14.83	1
	Fuji Dri-Chem 4000i	15	22.98	2.39	10.41	
	Fuji Dri-Chem NX600	14	22.98	0.69	2.99	1
	Roche cobas INTEGRA	13	21.66	1.48	6.83	

Remarks: Interpretation of your reports

a) If your SDI lies between +/- 2.0 SDI then your results are well within limits.

b) If your SDI lies between +/-2.0 to 2.99 SDI then it is a warning alert flag.

c) If your SDI is +/- 3.0 SDI or more then it is an action alert flag.

Interpretation when an analyte is reported for multiple samples in a Round:

a) Reported on 2 samples:

- Two out of two pass
- One out of two pass
- Both failed

Two out of three pass

b) Reported on 2 samples:

• All pass

All failed

- Acceptable performance

- Acceptable performance

- Review for random error & take action if appropriate

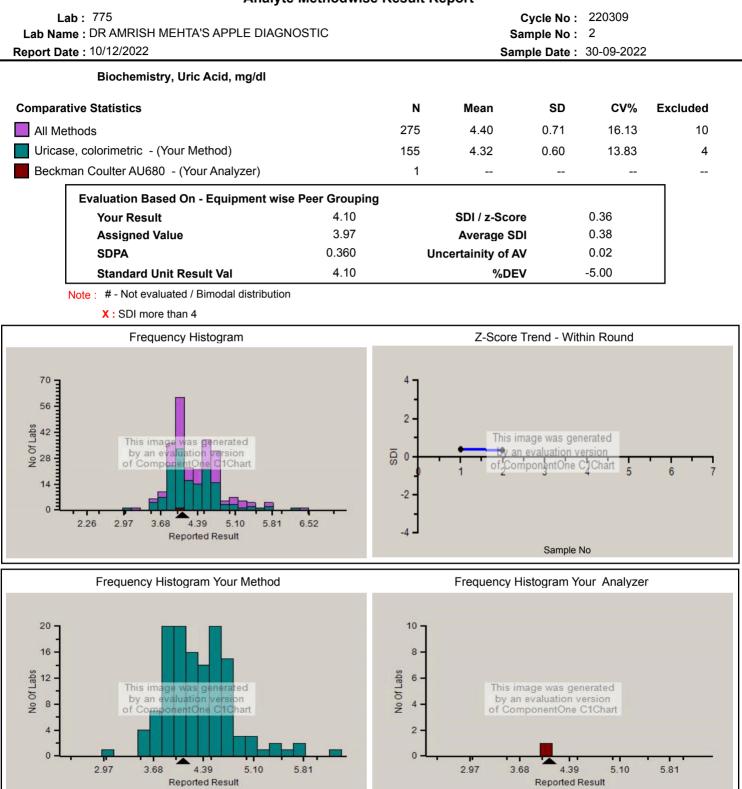
- Review for random error & take action if appropriate

- Unacceptable performance, Review for systematic error

- One out of three pass
   Unacceptable performance, Review for systematic error
  - Unacceptable performance, Review for systematic error





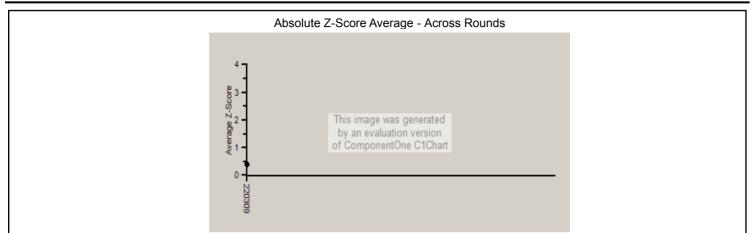






#### Analyte Methodwise Result Report

Lab: 775 Lab Name : DR AMRISH MEHTA'S APPLE DIAGNOSTIC Report Date : 10/12/2022 Cycle No : 220309 Sample No : 2 Sample Date : 30-09-2022



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

Comments :

Biochemistry, Urio	c Acid					
		N	Mean	SD	CV%	Excluded
	All Analyzer	275	4.40	0.71	16.13	10
Your Analyzer :	Beckman Coulter AU680	1				
	Fuji Dri-Chem NX500/i	33	4.53	0.26	5.64	2
	Roche cobas c 311	26	3.95	0.23	5.90	
	Erba EM 200	21	4.65	0.41	8.84	2
	Roche cobas c 111	21	3.97	0.19	4.66	1
	Fuji Dri-Chem 4000i	18	4.44	0.26	5.81	2
	Biosystems A15	16	5.03	0.57	11.22	
	Fuji Dri-Chem NX600	14	4.47	0.15	3.33	
	Roche cobas INTEGRA	13	4.10	0.32	7.69	

Remarks: Interpretation of your reports

a) If your SDI lies between +/- 2.0 SDI then your results are well within limits.

b) If your SDI lies between +/-2.0 to 2.99 SDI then it is a warning alert flag.

c) If your SDI is +/- 3.0 SDI or more then it is an action alert flag.

Interpretation when an analyte is reported for multiple samples in a Round:

a) Reported on 2 samples:

- Two out of two pass
- One out of two pass
- Both failed

Two out of three passOne out of three pass

- . . .
- b) Reported on 2 samples:All pass

All failed

Acceptable performance

- Acceptable performance

- Review for random error & take action if appropriate

- Review for random error & take action if appropriate

- Unacceptable performance, Review for systematic error

- Unacceptable performance, Review for systematic error
- Unacceptable performance, Review for systematic error



Dr Puneet Kumar Nigam PT coordinator & Technical Manager, MHL EQAS Unit No. 409-416. Commercial Building - 1A, Kohinoor Mall, Kirol Road, Kurla (W), Mumbai - 400070



Page 38 of 38 End of Report

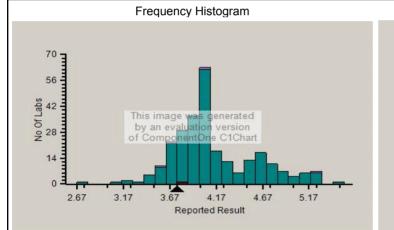


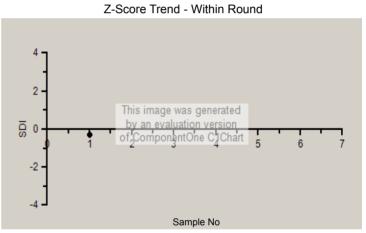
## Analyte Methodwise Result Report

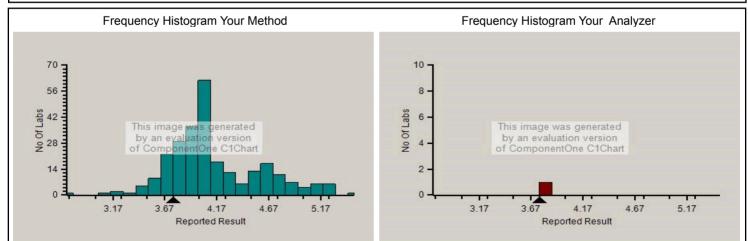
Lab: 775 Lab Name : DR AMRISH MEHTA'S APPLE DIAGNOSTIC eport Date : 10/12/2022			Cycle No : 220309 Sample No : 1 Sample Date : 30-09-2022					
Biochemistry, Albumin, g/dL								
Comparative Statistics		Ν	Mean	SD	CV%	Excluded		
All Methods		285	4.17	0.50	11.99	7		
Bromcresol Green (BCG) - (Your Method)		281	4.17	0.50	11.92	7		
Beckman Coulter AU680 - (Your Analyzer)		1						
Your Result	3.75		SDI / z-Scor	e	-0.31			
Assigned Value	3.84		Average SE	DI	0.05			
SDPA	0.278	Ur	certainity of A	v	0.05			
Standard Unit Result Val	3.75		%DE	v	-10.09			

Note: # - Not evaluated / Bimodal distribution

X: SDI more than 4







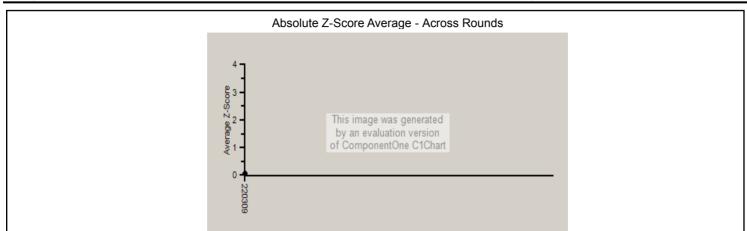




## Analyte Methodwise Result Report

Lab: 775 Lab Name : DR AMRISH MEHTA'S APPLE DIAGNOSTIC Report Date : 10/12/2022

Cycle No: 220309 Sample No: 1 Sample Date : 30-09-2022



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

Comments :

Biochemistry, Alb	umin					
		N	Mean	SD	CV%	Excluded
	All Analyzer	285	4.17	0.50	11.99	7
Your Analyzer :	Beckman Coulter AU680	1				
	Fuji Dri-Chem NX500/i	38	4.88	0.40	8.21	2
	Roche cobas c 311	29	3.94	0.15	3.88	
	Erba EM 200	23	3.94	0.18	4.67	
	Roche cobas c 111	21	4.09	0.18	4.45	
	Biosystems A15	16	3.85	0.38	9.75	2
	Fuji Dri-Chem NX600	16	4.56	0.20	4.36	1
	Fuji Dri-Chem 4000i	15	4.91	0.40	8.13	
	Roche cobas INTEGRA	13	3.99	0.18	4.48	

Remarks: Interpretation of your reports

If your SDI lies between +/- 2.0 SDI then your results are well within limits. a)

If your SDI lies between +/-2.0 to 2.99 SDI then it is a warning alert flag. b)

If your SDI is +/- 3.0 SDI or more then it is an action alert flag. C)

Interpretation when an analyte is reported for multiple samples in a Round:

a) Reported on 2 samples:

Both failed

All failed

- Two out of two pass
- One out of two pass

Two out of three pass

- Review for random error & take action if appropriate - Unacceptable performance, Review for systematic error

b) Reported on 2 samples: All pass

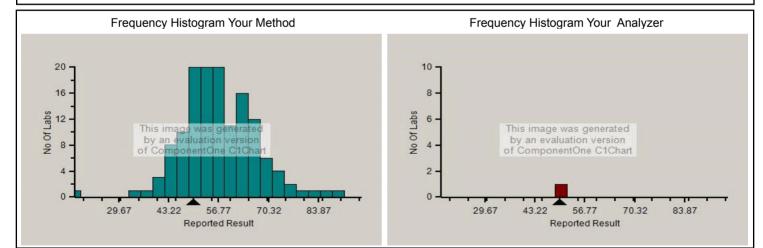
- Acceptable performance

- Review for random error & take action if appropriate
- One out of three pass - Unacceptable performance, Review for systematic error
  - Unacceptable performance, Review for systematic error





e methodwise	e Result R	eport			
NOSTIC			-		
		Sa	mple Date	30-09-2022	
	Ν	Mean	SD	CV%	Excluded
	283	56.84	13.54	23.82	2
	154	56.65	9.85	17.39	1
	1				
eer Grouping					
50.00		SDI / z-Sco	ore	-0.42	
55.29		Average S	DI	-0.34	
12.700	Ur	certainity of	AV	0.58	
50.00		%D	EV	-11.74	
n					
		Z-Score	e Trend - Wi	thin Round	
11 - 1 - 1 .87 97.42		by a	an evaluation	version	<b>• • • • •</b> 6 7
	eer Grouping 50.00 55.29 12.700 50.00	NOSTIC N 283 154 1 eer Grouping 50.00 55.29 12.700 Ur 50.00 n 4 4 2 50.00 50.00 55.29 12.700 Ur 50.00 12.700 Ur 50.00	N         Mean           283         56.84           154         56.65           1            eer Grouping         50.00           55.29         Average S           12.700         Uncertainity of J           50.00         %DI	NOSTIC         Cycle No           N         Mean         SD           283         56.84         13.54           154         56.65         9.85           1             eer Grouping         SDI / z-Score         Average SDI           50.00         SDI / z-Score           55.29         Average SDI           12.700         Uncertainity of AV           50.00         %DEV	NOSTIC       Cycle No : 220309 Sample No : 1 Sample Date : 30-09-2022         N       Mean       SD       CV%         283       56.84       13.54       23.82         154       56.65       9.85       17.39         1            eer Grouping 50.00       SDI / z-Score       -0.42         55.29       Average SDI       -0.34         12.700       Uncertainity of AV       0.58         50.00       %DEV       -11.74         n       Z-Score Trend - Within Round         Z-Score Trend - Within Round



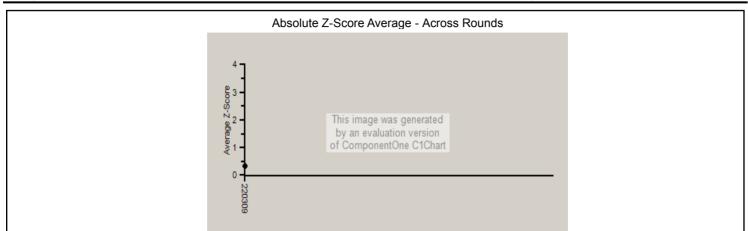




## Analyte Methodwise Result Report

Lab: 775 Lab Name : DR AMRISH MEHTA'S APPLE DIAGNOSTIC Report Date : 10/12/2022

Cycle No: 220309 Sample No: 1 Sample Date : 30-09-2022



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

Comments :

Biochemistry, ALF						
		N	Mean	SD	CV%	Excluded
	All Analyzer	283	56.84	13.54	23.82	2
Your Analyzer :	Beckman Coulter AU680	1				
	Fuji Dri-Chem NX500/i	40	60.21	8.72	14.48	1
	Roche cobas c 311	29	54.76	5.08	9.27	
	Roche cobas c 111	21	53.71	6.60	12.28	
	Erba EM 200	20	57.16	9.40	16.45	1
	Biosystems A15	15	53.22	14.55	27.35	
	Fuji Dri-Chem 4000i	15	55.07	5.61	10.19	
	Fuji Dri-Chem NX600	15	52.13	5.04	9.67	
	Roche cobas INTEGRA	13	56.90	4.65	8.17	

Remarks: Interpretation of your reports

If your SDI lies between +/- 2.0 SDI then your results are well within limits. a)

If your SDI lies between +/-2.0 to 2.99 SDI then it is a warning alert flag. b)

If your SDI is +/- 3.0 SDI or more then it is an action alert flag. C)

Interpretation when an analyte is reported for multiple samples in a Round:

a) Reported on 2 samples:

- Two out of two pass
- One out of two pass
- Review for random error & take action if appropriate Both failed - Unacceptable performance, Review for systematic error

b) Reported on 2 samples: All pass

- Acceptable performance

- Acceptable performance

- Review for random error & take action if appropriate
- Two out of three pass One out of three pass All failed
  - Unacceptable performance, Review for systematic error - Unacceptable performance, Review for systematic error

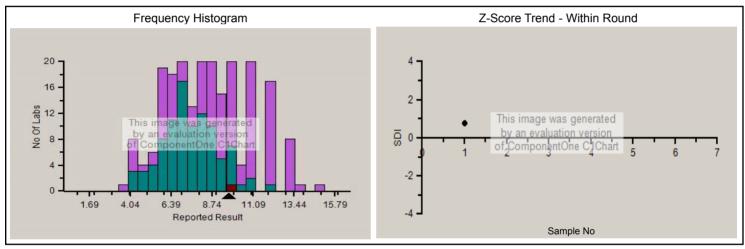
PC-1022

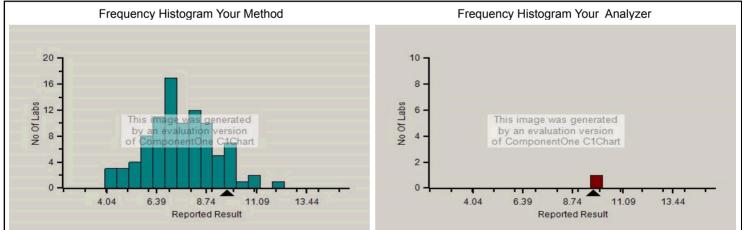


## Analyte Methodwise Result Report

Lab : 775 ab Name : DR AMRISH MEHTA'S APPLE DIAGNOSTIC port Date : 10/12/2022			Cycle No: 220309 Sample No: 1 Sample Date: 30-09-2022				
Biochemistry, ALT, U/L							
Comparative Statistics		Ν	Mean	SD	CV%	Excluded	
All Methods		286	8.74	2.36	26.97	18	
UV without P5P - (Your Method)		97	7.54	1.60	21.20	3	
Beckman Coulter AU680 - (Your Analyzer)		1					
Your Result	9.70		SDI / z-Scor	e	0.78		
Assigned Value	8.44		Average SI	DI	0.40		
SDPA	1.626	Un	certainity of A	V	0.34		
Standard Unit Result Val	9.70		%DE	v	28.60		

X : SDI more than 4



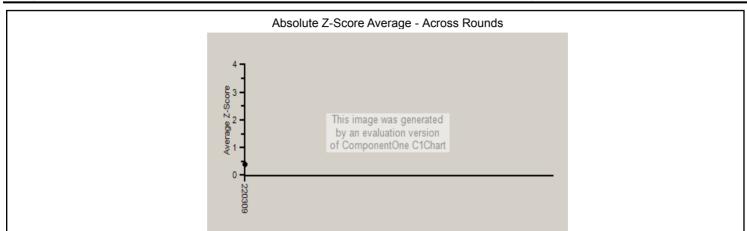






## Analyte Methodwise Result Report

Lab: 775 Lab Name : DR AMRISH MEHTA'S APPLE DIAGNOSTIC Report Date : 10/12/2022 Cycle No : 220309 Sample No : 1 Sample Date : 30-09-2022



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

Comments :

Biochemistry, ALT						
		N	Mean	SD	CV%	Excluded
	All Analyzer	286	8.74	2.36	26.97	18
Your Analyzer :	Beckman Coulter AU680	1				
	Fuji Dri-Chem NX500/i	37	10.95	1.25	11.38	
	Roche cobas c 311	29	7.54	1.36	18.08	
	Erba EM 200	22	7.56	1.54	20.33	4
	Roche cobas c 111	22	6.99	1.13	16.23	
	Biosystems A15	16	10.38	2.61	25.16	2
	Fuji Dri-Chem NX600	16	10.13	1.03	10.12	
	Fuji Dri-Chem 4000i	15	10.60	0.99	9.30	
	Roche cobas INTEGRA	13	5.80	0.75	12.93	

Remarks: Interpretation of your reports

a) If your SDI lies between +/- 2.0 SDI then your results are well within limits.

b) If your SDI lies between +/-2.0 to 2.99 SDI then it is a warning alert flag.

c) If your SDI is +/- 3.0 SDI or more then it is an action alert flag.

Interpretation when an analyte is reported for multiple samples in a Round:

a) Reported on 2 samples:

Both failed

All failed

- Two out of two pass
- One out of two pass

Two out of three pass

- vo pass Review for random error & take action if appropriate
  - Unacceptable performance, Review for systematic error

b) Reported on 2 samples:All pass

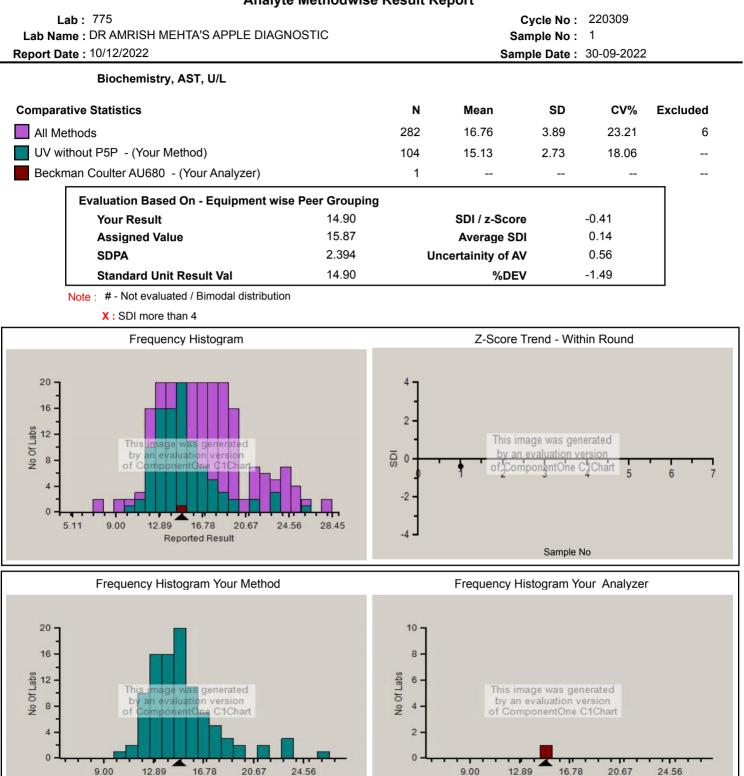
- Acceptable performance

- Review for random error & take action if appropriate
- One out of three pass
   Unacceptable performance, Review for systematic error
  - Unacceptable performance, Review for systematic error





## Analyte Methodwise Result Report



**Reported Result** 



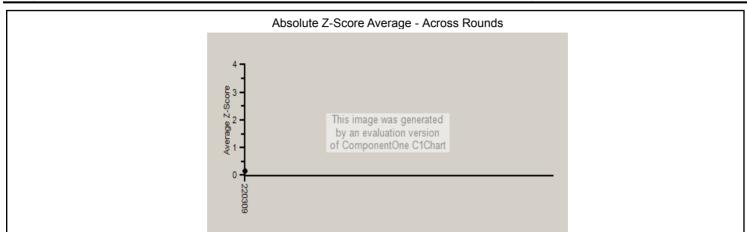
**Reported Result** 



## Analyte Methodwise Result Report

Lab: 775 Lab Name : DR AMRISH MEHTA'S APPLE DIAGNOSTIC Report Date : 10/12/2022

Cycle No: 220309 Sample No: 1 Sample Date : 30-09-2022



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

Comments :

Biochemistry, AS1	T					
		N	Mean	SD	CV%	Excluded
	All Analyzer	282	16.76	3.89	23.21	6
Your Analyzer :	Beckman Coulter AU680	1				
	Fuji Dri-Chem NX500/i	37	18.89	0.99	5.26	
	Roche cobas c 311	28	14.12	1.74	12.29	
	Erba EM 200	22	15.02	3.16	21.06	
	Roche cobas c 111	22	14.72	1.30	8.82	
	Biosystems A15	16	18.00	5.14	28.54	
	Fuji Dri-Chem 4000i	15	18.40	1.35	7.35	
	Fuji Dri-Chem NX600	15	18.67	1.18	6.30	
	Roche cobas INTEGRA	13	12.72	0.69	5.44	

Remarks: Interpretation of your reports

If your SDI lies between +/- 2.0 SDI then your results are well within limits. a)

If your SDI lies between +/-2.0 to 2.99 SDI then it is a warning alert flag. b)

If your SDI is +/- 3.0 SDI or more then it is an action alert flag. C)

Interpretation when an analyte is reported for multiple samples in a Round:

a) Reported on 2 samples:

- Two out of two pass
- One out of two pass

Two out of three pass

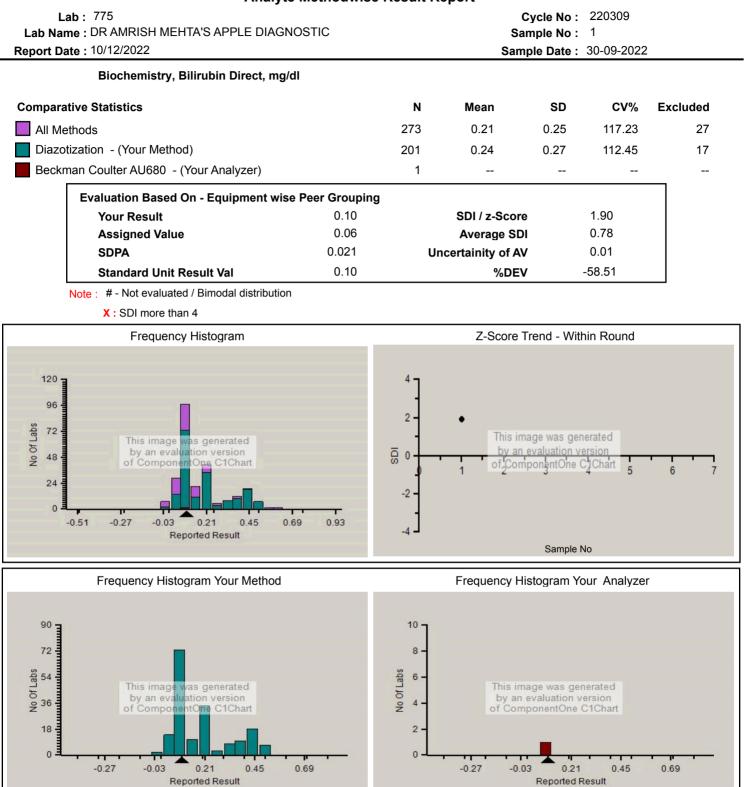
- Review for random error & take action if appropriate Both failed - Unacceptable performance, Review for systematic error
- b) Reported on 2 samples: All pass

All failed

- Acceptable performance
- Review for random error & take action if appropriate
- One out of three pass - Unacceptable performance, Review for systematic error
  - Unacceptable performance, Review for systematic error







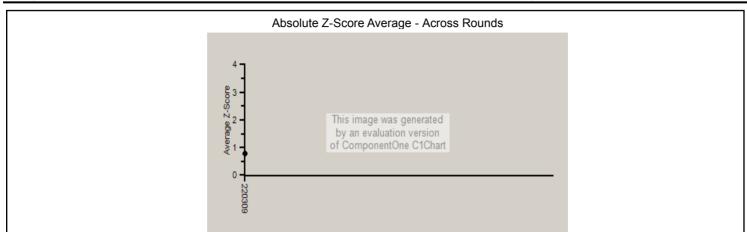




## Analyte Methodwise Result Report

Lab: 775 Lab Name : DR AMRISH MEHTA'S APPLE DIAGNOSTIC Report Date : 10/12/2022

Cycle No: 220309 Sample No: 1 Sample Date : 30-09-2022



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

Comments :

Biochemistry, Bili	rubin Direct					
		N	Mean	SD	CV%	Excluded
	All Analyzer	273	0.22	0.25	113.95	27
Your Analyzer :	Beckman Coulter AU680	1				
	Fuji Dri-Chem NX500/i	39	0.10	0.03	30.00	2
	Roche cobas c 311	27	0.38	0.08	20.47	
	Roche cobas c 111	22	0.21	0.08	38.46	
	Erba EM 200	19	0.08	0.05	68.42	3
	Biosystems A15	16	1.15	0.56	48.35	7
	Fuji Dri-Chem 4000i	15	0.10	0.00	0.00	
	Fuji Dri-Chem NX600	15	0.10	0.00	0.00	
	Roche cobas INTEGRA	13	0.20	0.03	14.36	

Remarks: Interpretation of your reports

If your SDI lies between +/- 2.0 SDI then your results are well within limits. a)

If your SDI lies between +/-2.0 to 2.99 SDI then it is a warning alert flag. b)

If your SDI is +/- 3.0 SDI or more then it is an action alert flag. C)

Interpretation when an analyte is reported for multiple samples in a Round:

a) Reported on 2 samples:

- Two out of two pass
- One out of two pass

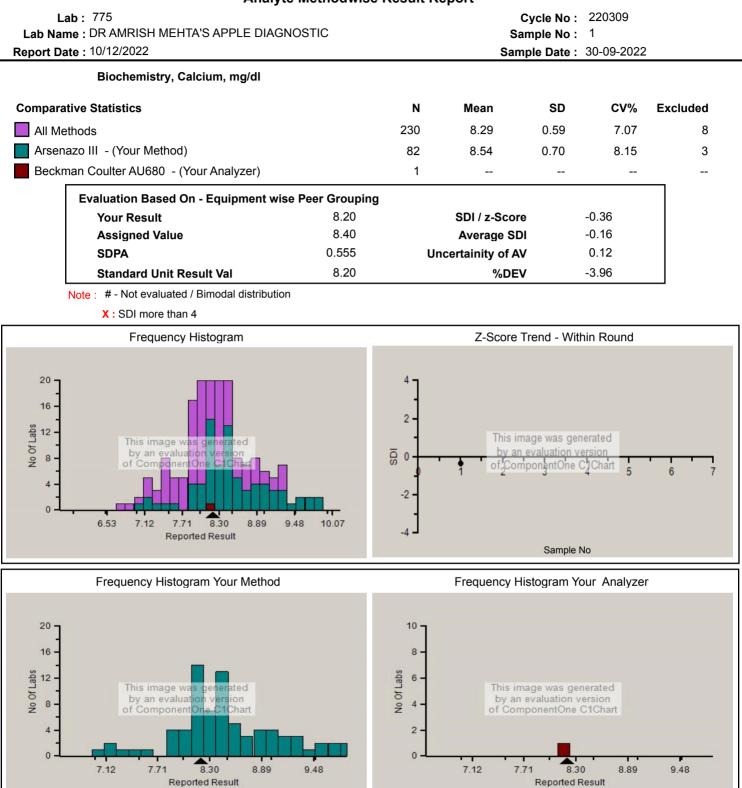
Two out of three pass

- Review for random error & take action if appropriate Both failed - Unacceptable performance, Review for systematic error
- b) Reported on 2 samples: All pass
- Acceptable performance

- Review for random error & take action if appropriate
- One out of three pass All failed
- Unacceptable performance, Review for systematic error
  - Unacceptable performance, Review for systematic error







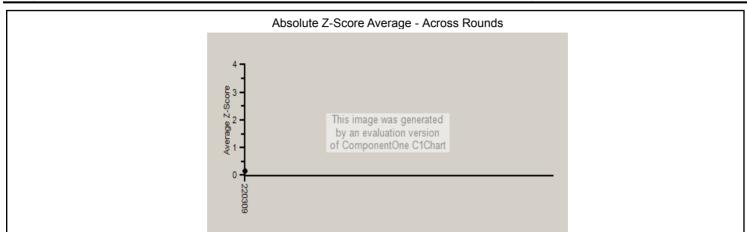




## Analyte Methodwise Result Report

Lab: 775 Lab Name : DR AMRISH MEHTA'S APPLE DIAGNOSTIC Report Date : 10/12/2022

Cycle No: 220309 Sample No: 1 Sample Date : 30-09-2022



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

Comments :

Biochemistry, Cal	cium					
		N	Mean	SD	CV%	Excluded
	All Analyzer	230	8.29	0.59	7.07	8
Your Analyzer :	Beckman Coulter AU680	1				
	Fuji Dri-Chem NX500/i	36	7.90	0.50	6.35	1
	Roche cobas c 311	28	8.26	0.24	2.88	
	Roche cobas c 111	20	8.10	0.40	4.92	1
	Erba EM 200	15	8.72	0.82	9.35	
	Fuji Dri-Chem 4000i	15	8.05	0.44	5.40	2
	Fuji Dri-Chem NX600	15	7.91	0.40	5.00	
	Roche cobas INTEGRA	13	8.24	0.13	1.52	
	Beckman Coulter AU480	9	8.43	0.46	5.48	

Remarks: Interpretation of your reports

If your SDI lies between +/- 2.0 SDI then your results are well within limits. a)

If your SDI lies between +/-2.0 to 2.99 SDI then it is a warning alert flag. b)

If your SDI is +/- 3.0 SDI or more then it is an action alert flag. C)

Interpretation when an analyte is reported for multiple samples in a Round:

a) Reported on 2 samples:

- Two out of two pass
- One out of two pass

Two out of three pass

One out of three pass

- Review for random error & take action if appropriate Both failed - Unacceptable performance, Review for systematic error

b) Reported on 2 samples: All pass

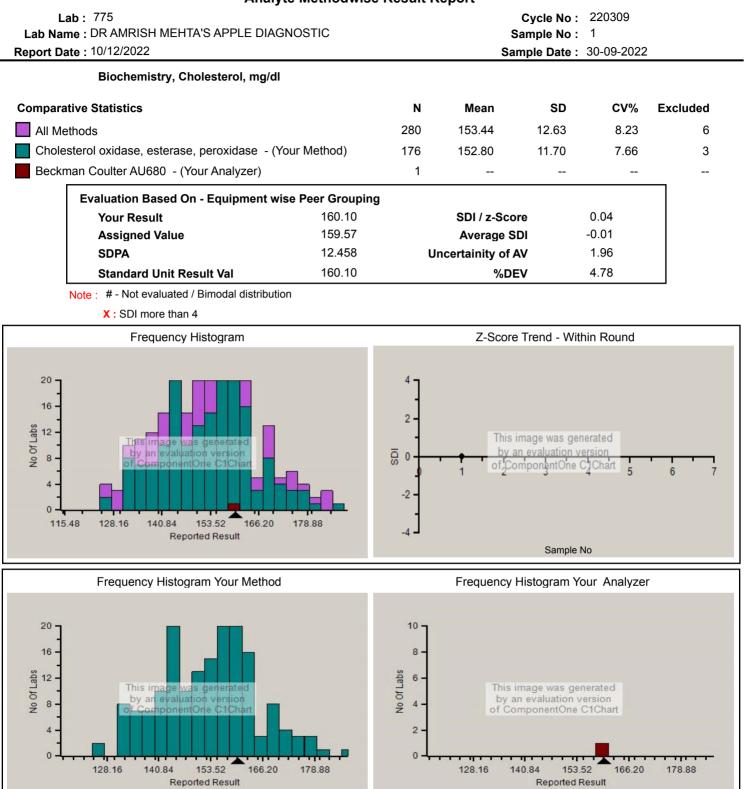
All failed

- Acceptable performance

- Acceptable performance
- Review for random error & take action if appropriate - Unacceptable performance, Review for systematic error
- Unacceptable performance, Review for systematic error

PC-1022



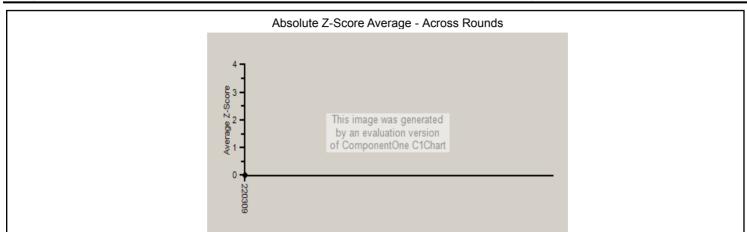






## Analyte Methodwise Result Report

Lab: 775 Lab Name : DR AMRISH MEHTA'S APPLE DIAGNOSTIC Report Date : 10/12/2022 Cycle No : 220309 Sample No : 1 Sample Date : 30-09-2022



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

Comments :

Biochemistry, Cho	blesterol					
-		N	Mean	SD	CV%	Excluded
	All Analyzer	280	153.44	12.63	8.23	6
Your Analyzer :	Beckman Coulter AU680	1				
	Fuji Dri-Chem NX500/i	34	142.84	10.75	7.52	
	Roche cobas c 311	29	156.22	4.52	2.89	
	Roche cobas c 111	23	156.85	10.87	6.93	
	Erba EM 200	22	154.37	12.13	7.86	
	Biosystems A15	16	157.81	17.25	10.93	1
	Fuji Dri-Chem 4000i	15	147.07	12.39	8.42	1
	Fuji Dri-Chem NX600	14	148.07	10.04	6.78	
	Roche cobas INTEGRA	13	157.30	4.78	3.04	

Remarks: Interpretation of your reports

a) If your SDI lies between +/- 2.0 SDI then your results are well within limits.

b) If your SDI lies between +/-2.0 to 2.99 SDI then it is a warning alert flag.

c) If your SDI is +/- 3.0 SDI or more then it is an action alert flag.

Interpretation when an analyte is reported for multiple samples in a Round:

a) Reported on 2 samples:

Two out of two pass

Two out of three pass

- One out of two pass
  - two pass Review for random error & take action if appropriate

- Unacceptable performance, Review for systematic error

Both failed
 b) Reported on 2 samples:
 • All pass

All failed

- Acceptable performance

- Review for random error & take action if appropriate
- One out of three pass
   Unacceptable performance, Review for systematic error
  - Unacceptable performance, Review for systematic error



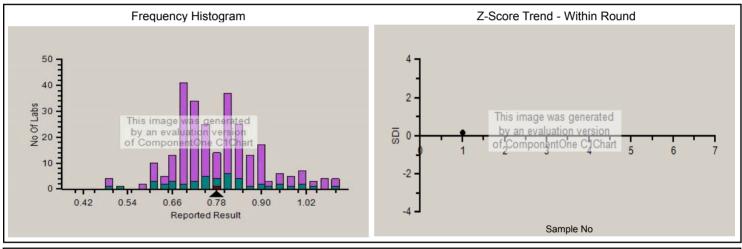


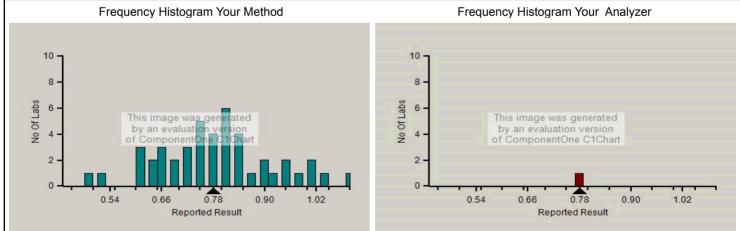
## Analyte Methodwise Result Report

Lab: 775 Lab Name : DR AMRISH MEHTA'S APPLE DIAGNO Report Date : 10/12/2022	ab Name : DR AMRISH MEHTA'S APPLE DIAGNOSTIC			Cycle No : 220309 Sample No : 1 Sample Date : 30-09-2022					
Biochemistry, Creatinine, mg/dl									
Comparative Statistics		N	Mean	SD	CV%	Excluded			
All Methods		284	0.78	0.12	15.69	8			
Alkaline picrate-kinetic - (Your Method)		48	0.79	0.15	18.73	3			
Beckman Coulter AU680 - (Your Analyzer)		1							
Your Result	0.78		SDI / z-Scoi	е	0.15				
Assigned Value	0.76		Average SI	וכ	0.39				
SDPA	0.121	Un	certainity of A	V	0.03				
Standard Unit Result Val	0.78		%DE	v	-1.27				

Note: # - Not evaluated / Bimodal distribution

X : SDI more than 4





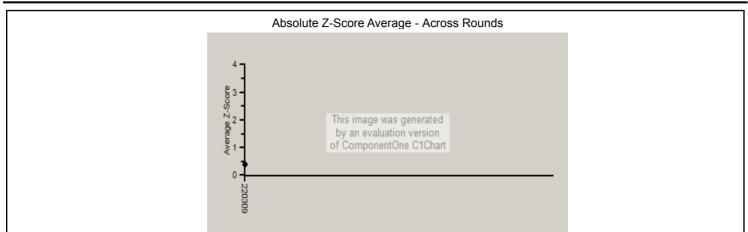




## Analyte Methodwise Result Report

Lab: 775 Lab Name : DR AMRISH MEHTA'S APPLE DIAGNOSTIC Report Date : 10/12/2022

Cycle No: 220309 Sample No: 1 Sample Date : 30-09-2022



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

Comments :

Biochemistry, Cre	atinine					
		N	Mean	SD	CV%	Excluded
	All Analyzer	284	0.78	0.12	15.69	8
Your Analyzer :	Beckman Coulter AU680	1				
	Fuji Dri-Chem NX500/i	35	0.72	0.08	10.40	
	Roche cobas c 311	29	0.77	0.06	8.04	
	Erba EM 200	23	0.82	0.14	16.89	
	Roche cobas c 111	23	0.75	0.09	11.45	
	Biosystems A15	16	0.78	0.18	23.10	2
	Fuji Dri-Chem 4000i	16	0.75	0.07	9.52	
	Fuji Dri-Chem NX600	14	0.71	0.04	5.88	
	Roche cobas INTEGRA	13	0.71	0.05	7.16	

Remarks: Interpretation of your reports

If your SDI lies between +/- 2.0 SDI then your results are well within limits. a)

If your SDI lies between +/-2.0 to 2.99 SDI then it is a warning alert flag. b)

If your SDI is +/- 3.0 SDI or more then it is an action alert flag. C)

Interpretation when an analyte is reported for multiple samples in a Round:

a) Reported on 2 samples:

- Two out of two pass
- One out of two pass

Two out of three pass

- Review for random error & take action if appropriate
- Acceptable performance - Unacceptable performance, Review for systematic error

 Both failed b) Reported on 2 samples: All pass

- Acceptable performance
- Review for random error & take action if appropriate
- One out of three pass All failed
- Unacceptable performance, Review for systematic error
  - Unacceptable performance, Review for systematic error





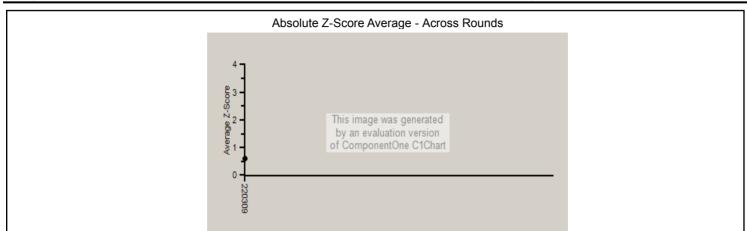
	Analy	te Methodwis	e Result R	eport					
	ab: 775				Cycle No :				
	me : DR AMRISH MEHTA'S APPLE DIAC ate : 10/12/2022	SNUSTIC		Sample No: 1 Sample Date: 30-09-2022					
Report Da				Jai	ipie Date .	30-09-2022			
	Biochemistry, GGT, U/L								
Compara	ative Statistics		Ν	Mean	SD	CV%	Excluded		
📃 All Me	ethods		203	28.08	2.75	9.81			
IFCC	- (Your Method)		18	28.96	2.18	7.52			
Beckr	man Coulter AU680 - (Your Analyzer)		1						
	Evaluation Based On - Equipment w	ise Peer Groupin	g						
	Your Result	30.00		SDI / z-Scor	e	0.85			
	Assigned Value	28.13		Average SI	DI	0.59			
	SDPA	2.200	Ur	ncertainity of A	V	0.26			
	Standard Unit Result Val	30.00		%DE	v	3.61			
	Note: # - Not evaluated / Bimodal distributi	on							
	X : SDI more than 4								
	Frequency Histogram			Z-Score	Trend - Wit	hin Round			
20 - 16 - 9412 - 900 - 4 - 0 - 1	This image was generated by an evaluation version of ComponentOne C1Chart 9.85 22.60 25.35 28.10 30.85 33 Reported Result	<b>100</b> 36.35		by ar	nage was ge <u>1 evaluation v</u> npon§ntOne Sample	C <sup>1</sup> Chart 5	<b></b> 6 7		
	Frequency Histogram Your Method			Frequency F	iistogram Y	our Analyzer			
10 - 8 - 8 - 9 0 - 9 0 - 0 -	This image was generated by an evaluation version of ComponentOne C1Chart 22.60 25.35 28.10 30.85 Reported Result	33.60	10 - 8 - 6 - 2 - 0 -	by ar of Cor	nage was ge e evaluation v nponentOne .35 28.1 Reported	C1Chart	33.60		





## Analyte Methodwise Result Report

Lab: 775 Lab Name : DR AMRISH MEHTA'S APPLE DIAGNOSTIC Report Date : 10/12/2022 Cycle No : 220309 Sample No : 1 Sample Date : 30-09-2022



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

Comments :

Biochemistry, GG	т					
		N	Mean	SD	CV%	Excluded
	All Analyzer	203	28.08	2.75	9.81	
Your Analyzer :	Beckman Coulter AU680	1				
	Fuji Dri-Chem NX500/i	32	29.19	2.29	7.84	
	Roche cobas c 311	29	28.19	1.56	5.53	
	Roche cobas c 111	21	26.62	2.12	7.95	
	Fuji Dri-Chem 4000i	13	28.92	2.06	7.12	
	Roche cobas INTEGRA	13	27.45	2.10	7.65	
	Fuji Dri-Chem NX600	13	27.46	1.56	5.68	
	Erba EM 200	10	26.38	3.64	13.78	
	Beckman Coulter AU480	7	29.07	1.24	4.26	

Remarks: Interpretation of your reports

a) If your SDI lies between +/- 2.0 SDI then your results are well within limits.

b) If your SDI lies between +/-2.0 to 2.99 SDI then it is a warning alert flag.

c) If your SDI is +/- 3.0 SDI or more then it is an action alert flag.

Interpretation when an analyte is reported for multiple samples in a Round:

a) Reported on 2 samples:

Both failed

- Two out of two pass
- One out of two pass

Two out of three pass

- pass Review for random error & take action if appropriate
  - Unacceptable performance, Review for systematic error

b) Reported on 2 samples:All pass

- Acceptable performance

- Acceptable performance

- Review for random error & take action if appropriate
- One out of three passAll failed
- Unacceptable performance, Review for systematic error
   Unacceptable performance. Review for systematic error

PC-1022



## Analyte Methodwise Result Report

Anal	yte Methodwise	e Result R	eport				
Lab: 775				Cycle No			
Lab Name : DR AMRISH MEHTA'S APPLE DIA	GNOSTIC	Sample No : 1					
Report Date : 10/12/2022			Sa	mple Date	30-09-2022		
Biochemistry, Glucose, mg/dl							
Comparative Statistics		N	Mean	SD	CV%	Excluded	
All Methods		282	71.92	8.59	11.94	3	
Glucose oxidase, hydrogen peroxide (Trinder	) - (Your Metho	127	71.34	10.16	14.24	1	
Beckman Coulter AU680 - (Your Analyzer)		1					
Evaluation Based On - Equipment v	wise Peer Grouping	g					
Your Result	74.50		SDI / z-Sco	ore	0.00		
Assigned Value	74.48		Average S	DI	-0.12		
SDPA	6.470	Un	certainity of	AV	1.19		
Standard Unit Result Val	74.50		%DI	EV	4.43		
Note: # - Not evaluated / Bimodal distribu	tion						
X : SDI more than 4							
Frequency Histogram			Z-Score	e Trend - W	thin Round		
50 40 40 40 40 40 40 40 40 40 40 40 40 40	89.06 97.63		by a	image was ge an evaluation omponyntOne Sample	C1Chart 5	<b>- 1 - 1</b> 6 7	
Frequency Histogram Your Metho	d		Frequency	Histogram `	Your Analyze	,	
20 16 47 12 12 10 10 10 10 10 10 10 10 10 10		10 - 10 - 8 8 - 4		image was g			

2.

0 -

71.92

Reported Result

80.49

89.06

63.35

4

0

54.78



Т

89.06

71.92

Reported Result

80.49

11

63.35

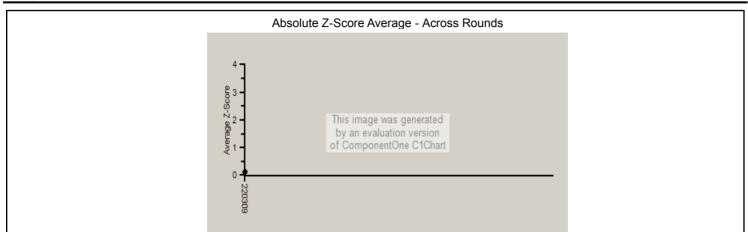
54.78



## Analyte Methodwise Result Report

Lab: 775 Lab Name : DR AMRISH MEHTA'S APPLE DIAGNOSTIC Report Date : 10/12/2022

Cycle No: 220309 Sample No: 1 Sample Date : 30-09-2022



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

Comments :

Biochemistry, Glu	cose					
		N	Mean	SD	CV%	Excluded
	All Analyzer	282	71.92	8.59	11.94	3
Your Analyzer :	Beckman Coulter AU680	1				
	Fuji Dri-Chem NX500/i	37	62.70	3.32	5.30	
	Roche cobas c 311	29	71.42	2.26	3.17	
	Erba EM 200	23	84.28	6.20	7.35	
	Roche cobas c 111	20	74.31	4.87	6.55	
	Biosystems A15	16	72.61	7.49	10.32	
	Fuji Dri-Chem 4000i	16	61.69	4.60	7.46	
	Fuji Dri-Chem NX600	14	61.00	2.80	4.59	1
	Roche cobas INTEGRA	13	72.39	2.19	3.02	

Remarks: Interpretation of your reports

If your SDI lies between +/- 2.0 SDI then your results are well within limits. a)

If your SDI lies between +/-2.0 to 2.99 SDI then it is a warning alert flag. b)

If your SDI is +/- 3.0 SDI or more then it is an action alert flag. C)

Interpretation when an analyte is reported for multiple samples in a Round:

a) Reported on 2 samples:

Two out of two pass

Two out of three pass

- One out of two pass
- Both failed - Unacceptable performance, Review for systematic error
- b) Reported on 2 samples:

All pass

- Acceptable performance

- Acceptable performance
  - Review for random error & take action if appropriate

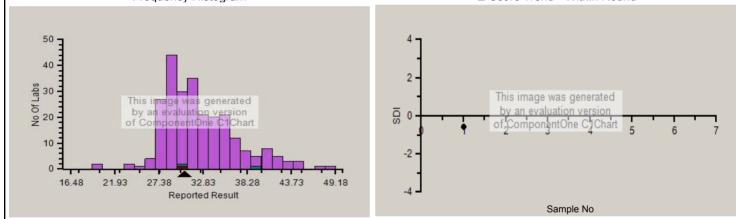
- Review for random error & take action if appropriate

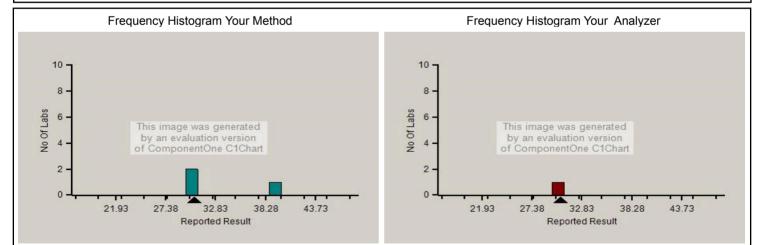
- One out of three pass All failed
- Unacceptable performance, Review for systematic error
  - Unacceptable performance, Review for systematic error





Lab: 775 Lab Name : DR AMRISH MEHTA'S APPLE DIAC Report Date : 10/12/2022		Cycle No: 220309 Sample No: 1 Sample Date: 30-09-2022				
Biochemistry, HDL, mg/dl						
Comparative Statistics		N	Mean	SD	CV%	Excluded
All Methods		261	32.81	5.45	16.61	5
Direct measure, immunoinhibition - (Your Mether	nod)	3	33.33	4.82	14.46	
Beckman Coulter AU680 - (Your Analyzer)		1				
Your Result	30.50		SDI / z-Sco	re	-0.59	
Assigned Value	33.53		Average SI	DI	-0.26	
SDPA	5.108	Ur	certainity of A	V	0.77	
Standard Unit Result Val	30.50		%DE	V	-8.50	
Note: # - Not evaluated / Bimodal distributi	on					
X : SDI more than 4						
Frequency Histogram			Z-Score	Trend - Wi	thin Round	
Frequency Histogram			Z-Score	Trend - Wi	thin Round	





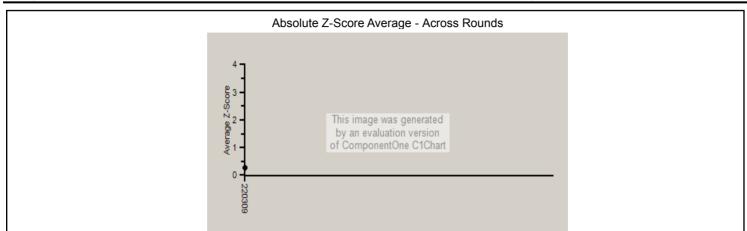




## Analyte Methodwise Result Report

Lab: 775 Lab Name : DR AMRISH MEHTA'S APPLE DIAGNOSTIC Report Date : 10/12/2022

Cycle No: 220309 Sample No: 1 Sample Date : 30-09-2022



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

Comments :

Biochemistry, HD	<u>L</u>					
		N	Mean	SD	CV%	Excluded
	All Analyzer	261	32.81	5.45	16.61	5
Your Analyzer :	Beckman Coulter AU680	1				
	Fuji Dri-Chem NX500/i	32	33.71	2.19	6.51	
	Roche cobas c 311	29	28.96	1.37	4.72	
	Roche cobas c 111	22	29.36	1.59	5.42	
	Erba EM 200	21	33.56	5.08	15.14	
	Fuji Dri-Chem 4000i	14	32.92	1.44	4.38	1
	Biosystems A15	13	40.39	9.33	23.10	
	Fuji Dri-Chem NX600	13	32.50	2.03	6.25	
	Roche cobas INTEGRA	12	28.51	1.32	4.61	1

Remarks: Interpretation of your reports

If your SDI lies between +/- 2.0 SDI then your results are well within limits. a)

If your SDI lies between +/-2.0 to 2.99 SDI then it is a warning alert flag. b)

If your SDI is +/- 3.0 SDI or more then it is an action alert flag. C)

Interpretation when an analyte is reported for multiple samples in a Round:

a) Reported on 2 samples:

- Two out of two pass
- One out of two pass

Two out of three pass

- Review for random error & take action if appropriate Both failed - Unacceptable performance, Review for systematic error

b) Reported on 2 samples: All pass

All failed

- Acceptable performance
- Review for random error & take action if appropriate
- One out of three pass - Unacceptable performance, Review for systematic error
  - Unacceptable performance, Review for systematic error





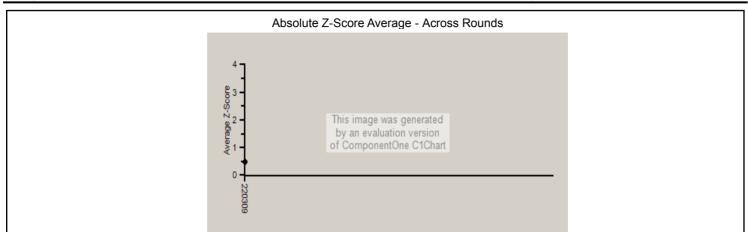
Analyt	e Methodwise	e Result R	eport				
Lab: 775 Lab Name : DR AMRISH MEHTA'S APPLE DIAGI Report Date : 10/12/2022	NOSTIC		Cycle No: 220309 Sample No: 1 Sample Date: 30-09-2022				
Biochemistry, Phosphorous Inorg	anic, mg/dl						
Comparative Statistics		N	Mean	SD	CV%	Excluded	
All Methods		185	4.06	0.38	9.42	3	
Phosphomolybdate method - (Your Method)		93	4.09	0.37	9.11	3	
Beckman Coulter AU680 - (Your Analyzer)		1					
Evaluation Based On - Equipment wis	e Peer Groupin	g					
Your Result	3.82		SDI / z-Sco	re	-0.42		
Assigned Value	3.94		Average S	DI	-0.47		
SDPA	0.277	Ur	certainity of A	W	0.08		
Standard Unit Result Val	3.82		%DE	V	-6.69		
Note: # - Not evaluated / Bimodal distribution	n						
X : SDI more than 4							
Frequency Histogram			Z-Score	Trend - Wi	thin Round		
50 40 30 20 20 10 2.92 3.30 3.68 4.06 4.44 4 Reported Result	.82 5.20		by a	mage was ge <u>n evaluation v</u> mponyntOne Sample	C <sup>1</sup> Chart 5	<b> 1</b> 6 7	
Frequency Histogram Your Method			Frequency I	- Histogram	our Analyze	r	
20 16 see 12 12 This image was generated by an evaluation version of ComponentOne C1Chart 4		10 - 8 - 8 - 8 - 9 - 9 - 9 - 9 - 9 - 9 - 9	by a	mage was ge n evaluation mponentOne	version		





## Analyte Methodwise Result Report

Lab: 775 Lab Name : DR AMRISH MEHTA'S APPLE DIAGNOSTIC Report Date : 10/12/2022 Cycle No : 220309 Sample No : 1 Sample Date : 30-09-2022



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

Comments :

	osphorous Inorganic	N	Mean	SD	CV%	Excluded
	All Analyzer	185	4.06	0.38	9.42	3
Your Analyzer :	Beckman Coulter AU680	1				
	Fuji Dri-Chem NX500/i	35	3.92	0.20	5.02	
	Roche cobas c 311	25	3.93	0.09	2.27	
	Fuji Dri-Chem 4000i	14	3.84	0.20	5.28	
	Fuji Dri-Chem NX600	13	3.92	0.11	2.91	
	Roche cobas c 111	12	4.09	0.21	5.17	
	Roche cobas INTEGRA	11	3.98	0.14	3.54	
	Roche cobas 6000	9	4.00	0.20	5.05	
	Erba EM 200	8	4.49	0.42	9.27	

Remarks: Interpretation of your reports

a) If your SDI lies between +/- 2.0 SDI then your results are well within limits.

b) If your SDI lies between +/-2.0 to 2.99 SDI then it is a warning alert flag.

c) If your SDI is +/- 3.0 SDI or more then it is an action alert flag.

Interpretation when an analyte is reported for multiple samples in a Round:

a) Reported on 2 samples:

Both failed

Two out of two pass

Two out of three pass

- One out of two pass
  - wo pass Review for random error & take action if appropriate

- Unacceptable performance, Review for systematic error

- Acceptable performance

b) Reported on 2 samples:All pass

All failed

- Acceptable performance
- Review for random error & take action if appropriate
- One out of three pass
   Unacceptable performance, Review for systematic error
  - Unacceptable performance, Review for systematic error





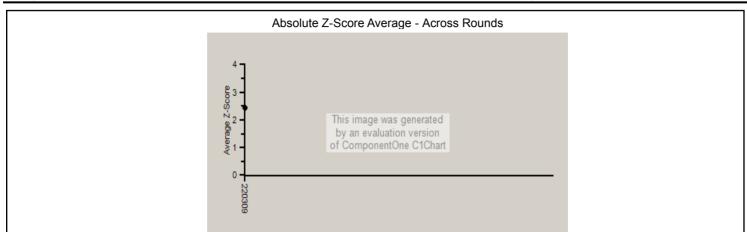
Analyt	e Methodwis	e Result R	eport			
Lab: 775 Lab Name : DR AMRISH MEHTA'S APPLE DIAGI Report Date : 10/12/2022	NOSTIC		Sa	mple No	: 220309 : 1 : 30-09-2022	
Biochemistry, Potassium, mmol/L						
Comparative Statistics		N	Mean	SD	CV%	Excluded
All Methods		228	4.13	0.24	5.78	4
ISE indirect - (Your Method)		57	4.12	0.19	4.51	1
Allcare AC-9801 - (Your Analyzer)		1				
Evaluation Based On - Method wise P	eer Grouping					
Your Result	3.62		SDI / z-Score	•	-2.15	
Assigned Value	4.14		Average SD		-2.44	
SDPA	0.240	Ur	ncertainity of AV	/	0.02	
Standard Unit Result Val	3.62		%DEV	/	-12.18	
Note: # - Not evaluated / Bimodal distribution	n					
X : SDI more than 4						
Frequency Histogram			Z-Score	Frend - W	ithin Round	
56 42 58 42 58 42 58 42 58 42 58 58 58 58 58 58 58 58 58 58	<b></b> 31 4.85		by an	age was g evaluation pongntOn Sample	version e C4Chart 5	• • • • • • • • • • • • • • • • • • •
Frequency Histogram Your Method			Eroquonov Hi	iotogram	Your Analyze	
20 16 16 12 12 12 12 12 12 12 12 12 12		10 01 8 	This im	age was g		





## Analyte Methodwise Result Report

Lab: 775 Lab Name : DR AMRISH MEHTA'S APPLE DIAGNOSTIC Report Date : 10/12/2022 Cycle No : 220309 Sample No : 1 Sample Date : 30-09-2022



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

Comments :

Biochemistry, Pot	assium					
		N	Mean	SD	CV%	Excluded
	All Analyzer	228	4.13	0.24	5.78	4
Your Analyzer :	Allcare AC-9801	1				
	Fuji Dri-Chem NX500/i	37	4.12	0.19	4.62	1
	Roche cobas c 311	22	4.15	0.17	4.12	
	Fuji Dri-Chem 4000i	19	4.11	0.23	5.47	1
	Roche AVL 9180	19	4.23	0.14	3.24	
	Fuji Dri-Chem NX600	14	4.14	0.09	2.27	
	EasyLyte	10	4.04	0.15	3.59	
	BeneSphera Electrolyte Aanalyzer	9	3.91	0.15	3.94	
	Roche cobas 6000	7	4.22	0.21	4.85	

Remarks: Interpretation of your reports

a) If your SDI lies between +/- 2.0 SDI then your results are well within limits.

b) If your SDI lies between +/-2.0 to 2.99 SDI then it is a warning alert flag.

c) If your SDI is +/- 3.0 SDI or more then it is an action alert flag.

Interpretation when an analyte is reported for multiple samples in a Round:

a) Reported on 2 samples:

Both failed

- Two out of two pass
- One out of two pass

Two out of three pass

- Review for random error & take action if appropriate
  - Unacceptable performance, Review for systematic error

b) Reported on 2 samples:All pass

- Acceptable performance

- Review for random error & take action if appropriate
- One out of three pass Unational U
- Unacceptable performance, Review for systematic error
   Unacceptable performance. Review for systematic error





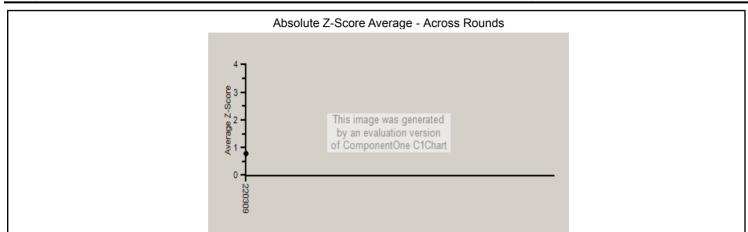
Α	nalyte Methodwise	e Result R	leport			
Lab : 775 Lab Name : DR AMRISH MEHTA'S APPLE   Report Date : 10/12/2022	DIAGNOSTIC	Cycle No : 220309 Sample No : 1 Sample Date : 30-09-2022				
Biochemistry, Sodium, mmo	//L					
Comparative Statistics		Ν	Mean	SD	CV%	Excluded
All Methods		227	149.43	5.03	3.36	4
ISE indirect - (Your Method)		58	150.25	4.96	3.30	1
Allcare AC-9801 - (Your Analyzer)		1				
Evaluation Based On - Method v	vise Peer Grouping					
Your Result	144.00		SDI / z-Sco	re	-0.99	
Assigned Value	150.06		Average SI	DI	-0.78	
SDPA	6.100	U	ncertainity of A	V	0.74	
Standard Unit Result Val	144.00		%DE	V	-4.16	
Note: # - Not evaluated / Bimodal dist	ribution					
X : SDI more than 4						
Frequency Histogram			Z-Score	Trend - Witl	hin Round	
40 40 40 40 50 20 40 50 20 40 50 20 40 50 50 50 50 50 50 50 50 50 5	7 159.49 164.51	2 - -2 - -4 -	by a	mage was ger n evaluation v mponyntOne ( Sample I	ersion Cl <sup>2</sup> Chart 5	••••• 6 7
Frequency Histogram Your Me	thod		Frequency I	Histogram Yo	our Analyzei	r
10 8 6 4 4 2 0 12041 14042 14045 15045		10 - 8 - 6 - 4 - 2 - 0 -	by ai of Cor	mage was gei n evaluation v mponentOne	ersion C1Chart	150.40
A	4.47 159.49	v <b>-</b>	139.41 14	4.43 149. Reported F		159.49





## Analyte Methodwise Result Report

Lab: 775 Lab Name : DR AMRISH MEHTA'S APPLE DIAGNOSTIC Report Date : 10/12/2022 Cycle No : 220309 Sample No : 1 Sample Date : 30-09-2022



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

Comments :

Biochemistry, Soc	lium					
		N	Mean	SD	CV%	Excluded
	All Analyzer	227	149.43	5.03	3.36	4
Your Analyzer :	Allcare AC-9801	1				
	Fuji Dri-Chem NX500/i	38	149.39	4.55	3.05	2
	Roche cobas c 311	22	149.86	4.53	3.02	
	Roche AVL 9180	19	149.11	4.73	3.17	
	Fuji Dri-Chem 4000i	18	151.44	6.30	4.16	
	Fuji Dri-Chem NX600	14	150.79	2.81	1.86	
	EasyLyte	10	147.59	3.83	2.60	
	BeneSphera Electrolyte Aanalyzer	9	142.29	4.83	3.39	
	Roche cobas 6000	7	151.57	5.35	3.53	

Remarks: Interpretation of your reports

a) If your SDI lies between +/- 2.0 SDI then your results are well within limits.

b) If your SDI lies between +/-2.0 to 2.99 SDI then it is a warning alert flag.

c) If your SDI is +/- 3.0 SDI or more then it is an action alert flag.

Interpretation when an analyte is reported for multiple samples in a Round:

a) Reported on 2 samples:

Both failed

- Two out of two pass
- One out of two pass
  - Review for random error & take action if appropriate

- Acceptable performance

- Unacceptable performance, Review for systematic error

b) Reported on 2 samples:All pass

- Acceptable performance
  - Review for random error & take action if appropriate
- Two out of three passOne out of three passAll failed
- Unacceptable performance, Review for systematic error
- Unacceptable performance, Review for systematic error

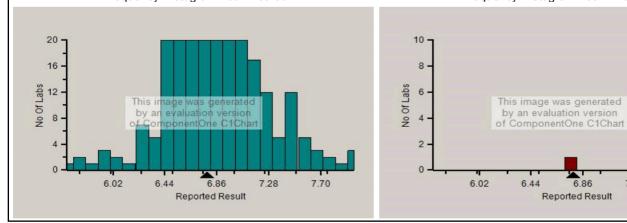




## Analyte Methodwise Result Report

-		e Result R	epon			
Lab: 775				Cycle No :		
Lab Name : DR AMRISH MEHTA'S APPLE DIAG			ample No :			
eport Date : 10/12/2022			Sa	mple Date :	30-09-2022	
Biochemistry, Total Protein, g/dL						
Comparative Statistics		Ν	Mean	SD	CV%	Excluded
All Methods		280	6.87	0.42	6.06	9
Biuret - (Your Method)		272	6.87	0.42	6.04	8
Beckman Coulter AU680 - (Your Analyzer)		1				
	0.70					
Your Result Assigned Value	6.78 6.68		SDI / z-Sco Average S		0.29 0.11	
SDPA	0.350	Ur	Average S Icertainity of A		0.03	
Standard Unit Result Val	6.78	•	%DE		-1.27	
Note: # - Not evaluated / Bimodal distributio	n					]
X : SDI more than 4						
Frequency Histogram			Z-Score	Trend - Wi	thin Round	
20 10 10 10 10 10 10 10 10 10 1	7.70		by a	mage was ge <u>n evaluation v</u> mpon <del>g</del> ntOne	version	<b>• • • • • • • • • •</b>
				Sample	No	

Frequency Histogram Your Method



Frequency Histogram Your Analyzer

6.44

6.86

Reported Result

7.28

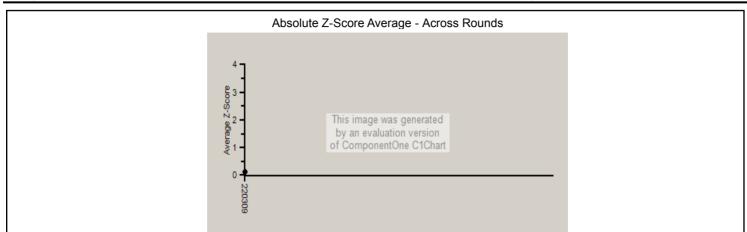


7.70



## Analyte Methodwise Result Report

Lab: 775 Lab Name : DR AMRISH MEHTA'S APPLE DIAGNOSTIC Report Date : 10/12/2022 Cycle No : 220309 Sample No : 1 Sample Date : 30-09-2022



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

Comments :

Biochemistry, Tota	al Protein					
		N	Mean	SD	CV%	Excluded
	All Analyzer	280	6.87	0.42	6.06	9
Your Analyzer :	Beckman Coulter AU680	1				
	Fuji Dri-Chem NX500/i	38	7.09	0.29	4.03	
	Roche cobas c 311	29	6.68	0.14	2.04	
	Erba EM 200	23	7.09	0.41	5.82	
	Roche cobas c 111	20	6.68	0.39	5.82	
	Biosystems A15	16	6.77	0.51	7.51	1
	Fuji Dri-Chem 4000i	15	6.93	0.40	5.82	1
	Fuji Dri-Chem NX600	14	6.79	0.22	3.29	1
	Roche cobas INTEGRA	13	6.52	0.17	2.53	

Remarks: Interpretation of your reports

a) If your SDI lies between +/- 2.0 SDI then your results are well within limits.

b) If your SDI lies between +/-2.0 to 2.99 SDI then it is a warning alert flag.

c) If your SDI is +/- 3.0 SDI or more then it is an action alert flag.

Interpretation when an analyte is reported for multiple samples in a Round:

a) Reported on 2 samples:

- Two out of two pass
- One out of two pass

Two out of three pass

- o pass Review for random error & take action if appropriate
- Unacceptable performance, Review for systematic error

Both failed
 b) Reported on 2 samples:
 • All pass

- Acceptable performance

- Review for random error & take action if appropriate
- One out of three pass
   All failed
- Unacceptable performance, Review for systematic error
   Unacceptable performance. Review for systematic error
  - acceptable performance, Review for systemat





	Analy	te Methodwise	e Result R	eport					
	.ab: 775					: 220309			
	me : DR AMRISH MEHTA'S APPLE DIAG	SNOSTIC		Sample No : 1					
Report D	ate : 10/12/2022			Sa	mple Date	: 30-09-2022			
	Biochemistry, Triglycerides, mg/o	ll							
Compara	ative Statistics		Ν	Mean	SD	CV%	Excluded		
All Me	ethods		272	134.52	14.06	10.45	5		
Enzyi	matic, end point - (Your Method)	Your Method)61141.7712.318.69							
Beck	man Coulter AU680 - (Your Analyzer)		1						
	Evaluation Based On - Equipment with	ise Peer Grouping	g						
	Your Result	134.70		SDI / z-Sco	re	-0.15			
	Assigned Value	136.38		Average S	DI	-0.07			
	SDPA	11.000	U	ncertainity of A	AV.	0.78			
	Standard Unit Result Val	134.70		%DE	EV	-4.98			
	Note: # - Not evaluated / Bimodal distribution	on							
	X : SDI more than 4								
	Frequency Histogram			Z-Score	e Trend - W	ithin Round			
50 40 93 20 10 10 10 99	This image was generated by an evaluation version of ComponentOne C1Chat 2.36 106.40 120.44 134.48 148.52 16 Reported Result	2.56 176.60		by a	image was g n evaluation mponyntOne Sample	version C1Chart 5	<b>- 1 - 1</b> 6 7		
	Frequency Histogram Your Method			Frequency	Histogram	Your Analyze			
10 - 8 - 9 6 - 9 0 0 - 2 - 0 -	This image was generated by an evaluation version of ComponentOne C1Chait		10 - 8 - 6 - 9 - 2 - 0 -	This i by a	mage was g n evaluation mponentOnd	enerated version			

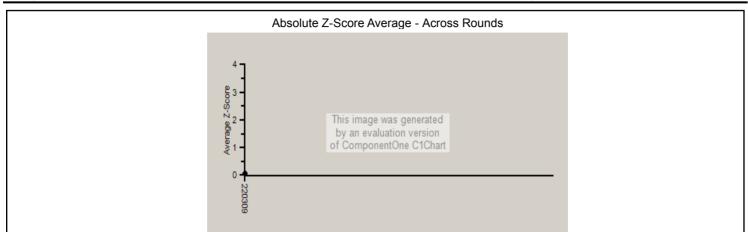




## Analyte Methodwise Result Report

Lab: 775 Lab Name : DR AMRISH MEHTA'S APPLE DIAGNOSTIC Report Date : 10/12/2022

Cycle No: 220309 Sample No: 1 Sample Date : 30-09-2022



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

Comments :

Biochemistry, Trig	lycerides					
		N	Mean	SD	CV%	Excluded
	All Analyzer	272	134.52	14.06	10.45	5
Your Analyzer :	Beckman Coulter AU680	1				
	Fuji Dri-Chem NX500/i	32	144.49	9.58	6.63	
	Roche cobas c 311	29	136.66	3.76	2.75	
	Erba EM 200	21	116.06	9.39	8.09	
	Roche cobas c 111	21	141.86	11.44	8.06	
	Biosystems A15	16	125.45	20.04	15.98	
	Fuji Dri-Chem 4000i	14	142.93	12.51	8.75	
	Roche cobas INTEGRA	13	136.92	4.48	3.27	
	Fuji Dri-Chem NX600	13	141.00	9.84	6.98	

Remarks: Interpretation of your reports

If your SDI lies between +/- 2.0 SDI then your results are well within limits. a)

If your SDI lies between +/-2.0 to 2.99 SDI then it is a warning alert flag. b)

If your SDI is +/- 3.0 SDI or more then it is an action alert flag. C)

Interpretation when an analyte is reported for multiple samples in a Round:

a) Reported on 2 samples:

- Two out of two pass
- One out of two pass
- Both failed
- b) Reported on 2 samples:

All failed

- Acceptable performance

 All pass Two out of three pass

One out of three pass

- Acceptable performance
- Review for random error & take action if appropriate
- Unacceptable performance, Review for systematic error - Unacceptable performance, Review for systematic error

- Review for random error & take action if appropriate

- Unacceptable performance, Review for systematic error

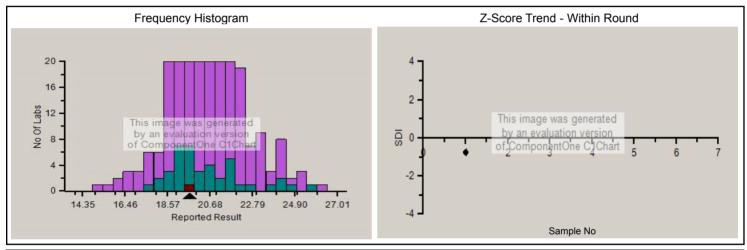


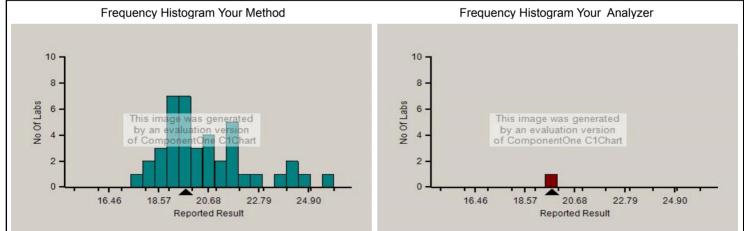


## Analyte Methodwise Result Report

Lab : 775 Lab Name : DR AMRISH MEHTA'S APPLE DIAGNOST eport Date : 10/12/2022	lame : DR AMRISH MEHTA'S APPLE DIAGNOSTIC Sai				220309 1 30-09-2022	
Biochemistry, Urea, mg/dl						
Comparative Statistics		N	Mean	SD	CV%	Excluded
All Methods		283	20.68	2.11	10.22	14
Urease, UV - (Your Method)		48	20.53	2.50	12.19	5
Beckman Coulter AU680 - (Your Analyzer)		1				
Your Result	19.70		SDI / z-Score	)	-0.78	
Assigned Value	21.07		Average SD	I	-0.76	
SDPA	1.761	Ur	certainity of AV	/	0.48	
Standard Unit Result Val	19.70		%DEV	/	-4.04	

X : SDI more than 4



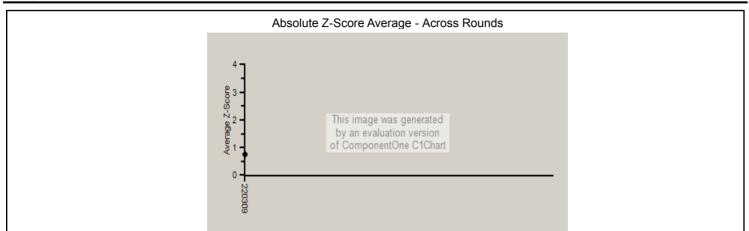






## Analyte Methodwise Result Report

Lab: 775 Lab Name : DR AMRISH MEHTA'S APPLE DIAGNOSTIC Report Date : 10/12/2022 Cycle No : 220309 Sample No : 1 Sample Date : 30-09-2022



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

Comments :

Biochemistry, Ure	a					
		N	Mean	SD	CV%	Excluded
	All Analyzer	283	20.68	2.11	10.22	14
Your Analyzer :	Beckman Coulter AU680	1				
	Fuji Dri-Chem NX500/i	35	21.06	1.20	5.68	
	Roche cobas c 311	29	20.89	1.19	5.69	1
	Erba EM 200	23	22.09	3.06	13.86	
	Roche cobas c 111	22	19.63	1.61	8.20	1
	Biosystems A15	16	19.16	3.33	17.39	
	Fuji Dri-Chem 4000i	15	20.49	0.92	4.49	1
	Fuji Dri-Chem NX600	14	20.76	0.63	3.04	1
	Roche cobas INTEGRA	13	19.55	1.34	6.86	

Remarks: Interpretation of your reports

a) If your SDI lies between +/- 2.0 SDI then your results are well within limits.

b) If your SDI lies between +/-2.0 to 2.99 SDI then it is a warning alert flag.

c) If your SDI is +/- 3.0 SDI or more then it is an action alert flag.

Interpretation when an analyte is reported for multiple samples in a Round:

a) Reported on 2 samples:

Both failed

- Two out of two pass
- One out of two pass
  - o pass Review for random error & take action if appropriate
    - Unacceptable performance, Review for systematic error

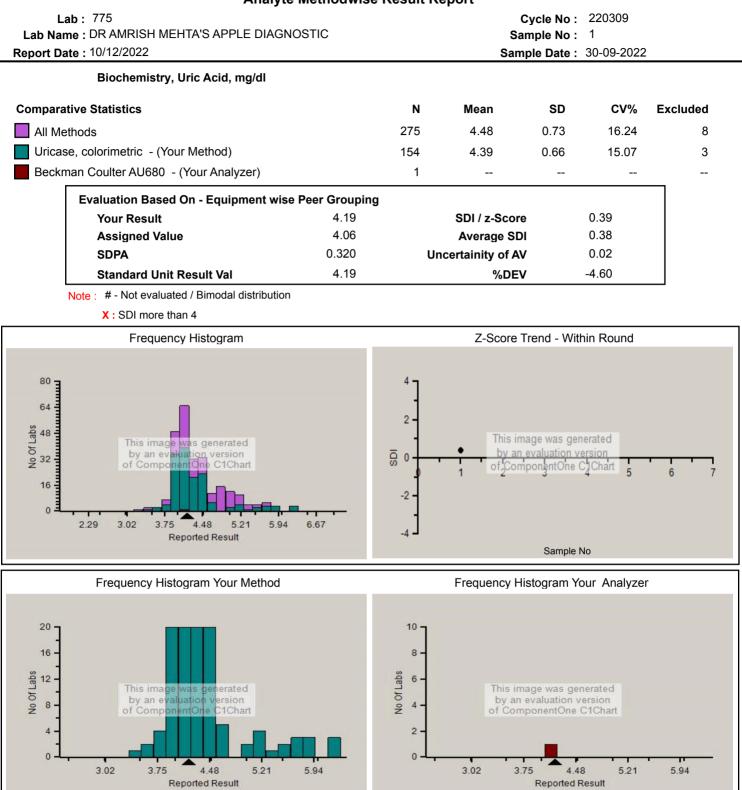
b) Reported on 2 samples:All pass

- Acceptable performance

- Review for random error & take action if appropriate
- Two out of three passOne out of three passAll failed
- Unacceptable performance, Review for systematic error
- Unacceptable performance, Review for systematic error







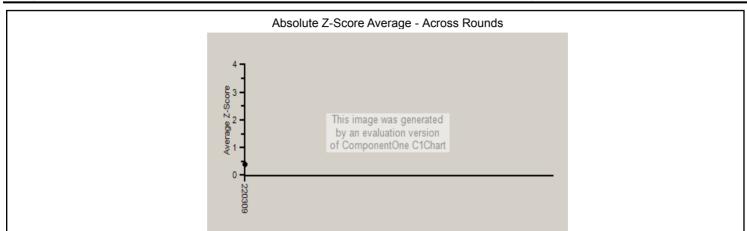




#### **Analyte Methodwise Result Report**

Lab: 775 Lab Name : DR AMRISH MEHTA'S APPLE DIAGNOSTIC Report Date : 10/12/2022

Cycle No: 220309 Sample No: 1 Sample Date : 30-09-2022



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

Comments :

Biochemistry, Urio	c Acid					
-		N	Mean	SD	CV%	Excluded
	All Analyzer	275	4.48	0.73	16.24	8
Your Analyzer :	Beckman Coulter AU680	1				
	Fuji Dri-Chem NX500/i	33	4.36	0.28	6.51	
	Roche cobas c 311	27	4.06	0.15	3.67	
	Erba EM 200	21	4.96	0.31	6.25	2
	Roche cobas c 111	21	4.11	0.26	6.28	1
	Fuji Dri-Chem 4000i	18	4.27	0.26	6.02	2
	Biosystems A15	16	5.57	0.61	10.95	
	Fuji Dri-Chem NX600	14	4.29	0.15	3.47	
	Roche cobas INTEGRA	13	4.23	0.29	6.86	1

Remarks: Interpretation of your reports

If your SDI lies between +/- 2.0 SDI then your results are well within limits. a)

If your SDI lies between +/-2.0 to 2.99 SDI then it is a warning alert flag. b)

If your SDI is +/- 3.0 SDI or more then it is an action alert flag. C)

Interpretation when an analyte is reported for multiple samples in a Round:

a) Reported on 2 samples:

- Two out of two pass
- One out of two pass
- Both failed
- Review for random error & take action if appropriate

- Acceptable performance

- Unacceptable performance, Review for systematic error

b) Reported on 2 samples: All pass

All failed

- - Acceptable performance
- Review for random error & take action if appropriate · Two out of three pass One out of three pass
  - Unacceptable performance, Review for systematic error - Unacceptable performance, Review for systematic error
- PKNugam

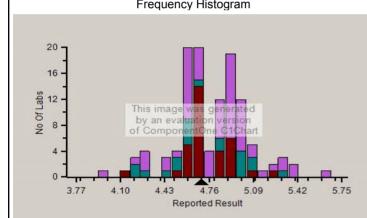
Dr Puneet Kumar Nigam PT coordinator & Technical Manager, MHL EQAS Unit No. 409-416. Commercial Building - 1A, Kohinoor Mall, Kirol Road, Kurla (W), Mumbai - 400070

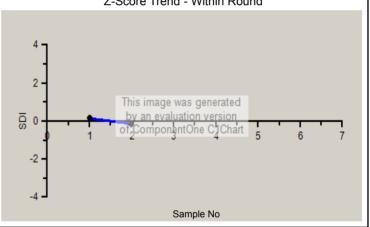


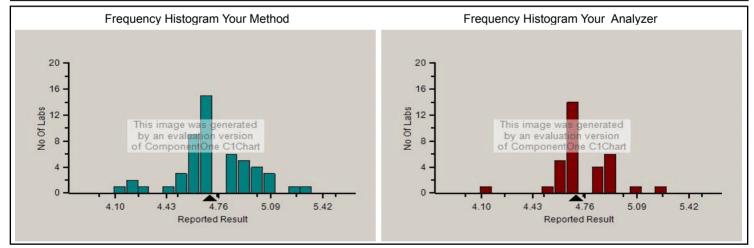
Page 36 of 36



Lab: 775 Lab Name:DR AMRISH MEHTA'S APPLE DIAGNO Report Date:10/12/2022	ne : DR AMRISH MEHTA'S APPLE DIAGNOSTIC Sample No : 2					
HbA1c, HbA1c, %						
Comparative Statistics		Ν	Mean	SD	CV%	Excluded
All Methods		127	4.76	0.33	6.96	6
HPLC - (Your Method)		51	4.73	0.25	5.22	1
Biorad D-10 - (Your Analyzer)		33	4.74	0.19	4.07	2
Evaluation Based On - Equipment wise F	Peer Grouping					
Your Result	4.70		SDI / z-Scor	e	-0.14	
Assigned Value	4.74		Average SD	DI	0.00	
SDPA	0.250	Ur	ncertainity of A	v	0.03	
Standard Unit Result Val	4.70		%DE	v	-0.84	
Note: # - Not evaluated / Bimodal distribution						
X : SDI more than 4						
Frequency Histogram			Z-Score	Trend - Wi	thin Round	





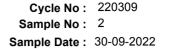


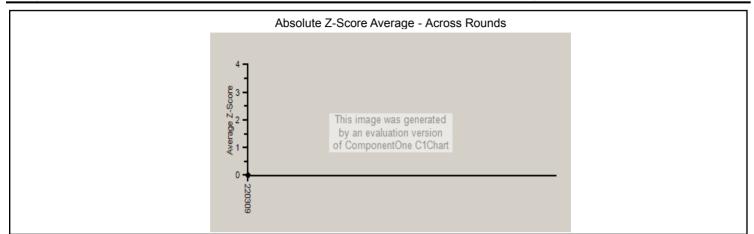




#### Analyte Methodwise Result Report

Lab : 775 Lab Name : DR AMRISH MEHTA'S APPLE DIAGNOSTIC Report Date : 10/12/2022





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

Comments :

HbA1c, HbA1c						
,		N	Mean	SD	CV%	Excluded
	All Analyzer	127	4.76	0.33	6.96	6
Your Analyzer :	Biorad D-10	33	4.74	0.19	4.07	2
	Tosoh G8 Auto HPLC	16	4.81	0.20	4.20	
	Tosoh HLC 723 GX	11	4.79	0.15	3.05	
	Erba EM 200	10	4.43	0.68	15.28	2
	Lifotronic GH-900Plus	10	4.61	0.26	5.55	
	Mispa i2	9	4.68	0.39	8.33	

Remarks: Interpretation of your reports

a) If your SDI lies between +/- 2.0 SDI then your results are well within limits.

b) If your SDI lies between +/-2.0 to 2.99 SDI then it is a warning alert flag.

c) If your SDI is +/- 3.0 SDI or more then it is an action alert flag.

Interpretation when an analyte is reported for multiple samples in a Round:

a) Reported on 2 samples:

- Two out of two pass
- One out of two pass
- Both failed
- Acceptable performance
   Review for random error & take action if appropriate
- Unacceptable performance, Review for systematic error
- b) Reported on 2 samples:
  - All pass
  - Two out of three pass
  - One out of three pass
  - All failed
- Acceptable performance
- Review for random error & take action if appropriate
   Unacceptable performance, Review for systematic error
- Unacceptable performance, Review for systematic error

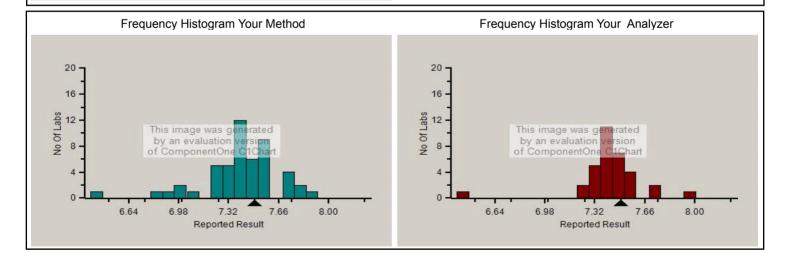
PKNugam

Dr Puneet Kumar Nigam PT coordinator & Technical Manager, MHL EQAS Unit No. 409-416. Commercial Building - 1A, Kohinoor Mall, Kirol Road, Kurla (W), Mumbai - 400070





-			cpon			
Lab: 775			_	Cycle No		
Lab Name : DR AMRISH MEHTA'S APPLE DIA	GNOSTIC			ample No		
eport Date : 10/12/2022 HbA1c, HbA1c, %			Sar	nple Date	: 30-09-2022	
omparative Statistics		Ν	Mean	SD	CV%	Excluded
All Methods		128	7.32	0.34	4.68	7
HPLC - (Your Method)		51	7.41	0.28	3.73	3
Biorad D-10 - (Your Analyzer)		33	7.46	0.31	4.16	1
Evaluation Based On - Equipment w	vise Peer Groupin	g				
Your Result	7.50		SDI / z-Sco		0.14	
Assigned Value	7.45		Average SI		0.00	
SDPA	0.400	Ur	ncertainity of A	V	0.03	
Standard Unit Result Val	7.50		%DE	V	0.55	
Note: # - Not evaluated / Bimodal distribut	ion					
X : SDI more than 4						
Frequency Histogram			Z-Score	Trend - Wi	ithin Round	
20]		4]				
16 12 0 8 0 6.30 6.64 12 0 12 12 12 12 12 12 12 12 12 12	8.00 8.34	2 - -2 - -4 -	<ul> <li>by a</li> </ul>	mage was ge n evaluation mponyntOne	version	• • • • 6
				Sample	No	

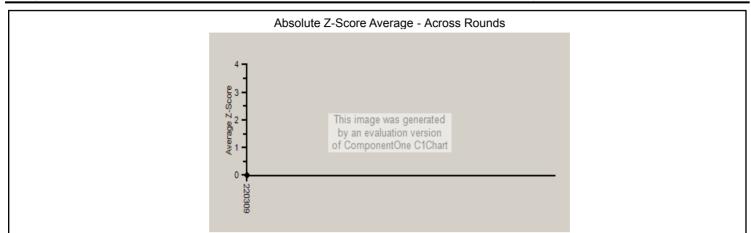






#### Analyte Methodwise Result Report

Lab: 775 Lab Name : DR AMRISH MEHTA'S APPLE DIAGNOSTIC Report Date : 10/12/2022 Cycle No : 220309 Sample No : 1 Sample Date : 30-09-2022



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

Comments :

HbA1c, HbA1c						
		N	Mean	SD	CV%	Excluded
	All Analyzer	128	7.32	0.34	4.68	7
Your Analyzer :	Biorad D-10	33	7.46	0.31	4.16	1
	Tosoh G8 Auto HPLC	16	7.45	0.18	2.46	
	Tosoh HLC 723 GX	11	7.31	0.24	3.34	1
	Erba EM 200	10	6.85	0.19	2.70	2
	Lifotronic GH-900Plus	10	7.46	0.34	4.56	
	Mispa i2	9	7.32	0.30	4.09	

Remarks: Interpretation of your reports

a) If your SDI lies between +/- 2.0 SDI then your results are well within limits.

b) If your SDI lies between +/-2.0 to 2.99 SDI then it is a warning alert flag.

c) If your SDI is +/- 3.0 SDI or more then it is an action alert flag.

Interpretation when an analyte is reported for multiple samples in a Round:

a) Reported on 2 samples:

- Two out of two pass
- One out of two pass
- Both failed
- Acceptable performance
   Review for random error & take action if appropriate
- Unacceptable performance, Review for systematic error
- b) Reported on 2 samples:
  - All pass
  - Two out of three pass
  - One out of three pass
     All failed
- Acceptable performance
- Review for random error & take action if appropriate
   Unacceptable performance, Review for systematic error
- Unacceptable performance, Review for systematic error

PKNugam

Dr Puneet Kumar Nigam PT coordinator & Technical Manager, MHL EQAS Unit No. 409-416. Commercial Building - 1A, Kohinoor Mall, Kirol Road, Kurla (W), Mumbai - 400070



Page 2 of 2 End of Report