

Certificate of Participation

Metropolis Healthcare Ltd. EQAS

Cycle 2021 – January to December

SHRI MATA SHEETLA DEVI SWARNA JAYANTI DIAGNOSTIC CENTRE (HLL Lifecare Ltd. Gurgaon)

Lab ID: 549

Has successfully participated in Scheme for

●M(EL)T ●IMMUNOASSAY ●Clinical Pathology



Dr Puneet Kumar Nigam

Dr Puneet Kumar Nigam

PT Coordinator

SHRI MATA SHEETLA DEVI SWARNA JAYANTI DIAGNOSTIC CENTRE (549)

Outlier And Analyte Summary Report

Outlier Details For Cycle No 210512 and Sample No 03

Report Date : 30/12/2021

Analyte	Instrument	Result Value	Standard Unit	Z-Score
! Creatinine	Abbott ARCHITECT c4000	0.81	mg/dl	-2.76
! Total Protein	Abbott ARCHITECT c4000	5.50	g/dL	-2.28

Legend @ : z score \leq 2.0 - Acceptable
 ! : 2.0 < z score < 3.0 - Warning
 X : z score \geq 3 - Unacceptable
 # : Not Evaluated
 ⌚ : Delayed Result Entry
 * : Not considered for evaluation.

Problem Classification: Z score in warning stage for Creatinine & Total Protein

Corrective Action: LJ chart seen for the creatinine & TP and found normal.

Reviewed by: Visharma

Dated: 30.12.21

SHRI MATA SHEETLA DEVI SWARNA JAYANTI DIAGNOSTIC CENTRE (549)

Outlier And Analyte Summary Report

Result Details For Cycle No 210512 and Sample No 03

Report Date : 30/12/2021

Instrument : Abbott ARCHITECT c4000

Analyte	StandardUnit	Result Value	Mean	Z-Score	RMZ
@ Glucose	mg/dl	81.00	--	-1.29	0.16
@ Urea	mg/dl	26.00	--	-1.16	0.56
! Creatinine	mg/dl	0.81	--	-2.76	-0.41
@ Bilirubin Total	mg/dl	0.17	--	0.86	1.75
@ Bilirubin Direct	mg/dl	0.10	--	0.29	0.57
! Total Protein	g/dL	5.50	--	-2.28	-0.69
@ Albumin	g/dL	3.20	--	0.00	-0.21
@ Uric Acid	mg/dl	3.90	--	0.15	0.31
@ Calcium	mg/dl	7.00	--	-0.66	-0.26
@ Cholesterol	mg/dl	127.00	--	0.45	-0.04
@ Triglycerides	mg/dl	121.00	--	-0.08	-0.22
@ HDL	mg/dl	31.00	--	-0.19	0.34
@ LDL	mg/dl	71.80	--	1.46	-0.08
@ ALT	U/L	12.00	--	1.20	0.37
@ AST	U/L	20.00	--	-0.85	-0.72
@ ALP	U/L	49.00	--	-0.69	-0.14
@ Amylase	U/L	67.00	--	0.41	1.57
@ Lipase	U/L	46.00	--	0.82	0.21

Legend @ : z score \leq 2.0 - Acceptable
! : 2.0 < z score < 3.0 - Warning
X : z score \geq 3 - Unacceptable
: Not Evaluated
⌚ : Delayed Result Entry
* : Not considered for evaluation.

Total Parameters	18
Not Evaluated Parameters	0
Evaluated Parameters	18
Outlier Parameters (X)	0
EQAS Score Biochemistry	100.00 %

Dr Puneet Kumar Nigam

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

End of Report

Analyte	Instrument	Result Value	Standard Unit	Z-Score
! Creatinine	Abbott ARCHITECT c4000	0.58	mg/dl	-2.16
! Total Protein	Abbott ARCHITECT c4000	5.30	g/dL	-2.48
Legend @ : z score \leq 2.0 - Acceptable ! : 2.0 < z score < 3.0 - Warning X : z score \geq 3 - Unacceptable # : Not Evaluated ⌚ : Delayed Result Entry * : Not considered for evaluation.				

Problem Classification: z score in warning stage for creatinine & Total Protein.

Corrective Action: LJ chart seen for the creatinine & TP and found normal.

Reviewed by:

Vishamra.

Dated: 30.12.21

SHRI MATA SHEETLA DEVI SWARNA JAYANTI DIAGNOSTIC CENTRE (549)

Outlier And Analyte Summary Report

Result Details For Cycle No 210512 and Sample No 04

Report Date : 30/12/2021

Instrument : Abbott ARCHITECT c4000

Analyte	StandardUnit	Result Value	Mean	Z-Score	RMZ
@ Glucose	mg/dl	54.00	--	-0.59	0.16
@ Urea	mg/dl	16.00	--	-1.37	0.56
! Creatinine	mg/dl	0.58	--	-2.16	-0.41
@ Bilirubin Total	mg/dl	0.13	--	0.22	1.75
@ Bilirubin Direct	mg/dl	0.10	--	0.57	0.57
! Total Protein	g/dL	5.30	--	-2.48	-0.69
@ Albumin	g/dL	3.30	--	-0.16	-0.21
@ Uric Acid	mg/dl	3.50	--	0.11	0.31
@ Calcium	mg/dl	6.70	--	-1.58	-0.26
@ Cholesterol	mg/dl	135.00	--	-1.07	-0.04
@ Triglycerides	mg/dl	115.00	--	-0.27	-0.22
@ HDL	mg/dl	35.00	--	-0.48	0.34
@ LDL	mg/dl	77.00	--	0.83	-0.08
@ ALT	U/L	10.00	--	0.78	0.37
@ AST	U/L	12.00	--	-0.86	-0.72
@ ALP	U/L	44.00	--	-0.82	-0.14
@ Amylase	U/L	58.00	--	0.04	1.57
@ Lipase	U/L	31.00	--	-0.56	0.21

Legend @ : z score \leq 2.0 - Acceptable
! : 2.0 < z score < 3.0 - Warning
X : z score \geq 3 - Unacceptable
: Not Evaluated
⌚ : Delayed Result Entry
* : Not considered for evaluation.

Total Parameters	18
Not Evaluated Parameters	0
Evaluated Parameters	18
Outlier Parameters (X)	0
EQAS Score Biochemistry	100.00 %

Dr Puneet Kumar Nigam

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

End of Report

Visharma

Levey - Jennings Report

Operator ID: admin
System serial number: 81095

Assay Name: TP
Control Name: BIORAD CC
Control Level: Level 1
Control Lot Number: 26470
Control Expiration Date: 28.02.2023

Module: 1
Module Serial Number: c461943
Date Range: 01.12.2021 - 31.12.2021

Calculation Type: Cumulative and Sample

Date / Time	Results	Reagent Lot Number	Flags	-2 S.D.	-1 S.D.	Mean	+1 S.D.	+2 S.D.
01.12.2021 10:58:37	6.9	01091UN20						+
02.12.2021 10:47:50	6.8	01091UN20					+	
03.12.2021 09:50:33	6.6	01091UN20				+		
04.12.2021 10:02:02	6.7	01091UN20					+	
05.12.2021 10:31:37	6.5	01091UN20				+		
06.12.2021 11:03:49	7.0	01091UN20						+
07.12.2021 11:35:11	6.7	01091UN20					+	
08.12.2021 10:24:53	6.6	01091UN20				+		
09.12.2021 10:46:53	6.3	01091UN20			+			
10.12.2021 10:38:33	6.5	01091UN20				+		
11.12.2021 10:00:18	6.5	01091UN20				+		
12.12.2021 09:16:42	6.7	01091UN20					+	
13.12.2021 11:22:03	6.7	01091UN20					+	
14.12.2021 09:38:10	6.6	01091UN20				+		
15.12.2021 09:53:11	6.4	01091UN20					+	
16.12.2021 10:14:21	6.7	01091UN20					+	
17.12.2021 10:22:37	6.2	01091UN20		+				
19.12.2021 08:58:53	6.3	01091UN20			+			
20.12.2021 11:43:54	6.8	01091UN20					+	
21.12.2021 10:17:41	6.9	01091UN20						+
22.12.2021 09:56:04	6.8	01091UN20					+	
23.12.2021 10:11:28	6.5	01091UN20				+		
24.12.2021 10:41:17	7.0	01091UN20						+
25.12.2021 11:20:26	6.8	01091UN20					+	
26.12.2021 11:15:13	7.0	01091UN20						+
27.12.2021 10:25:14	6.8	01091UN20					+	
28.12.2021 10:18:31	6.7	01091UN20					+	

* - Excluded Result

Printed on: 28.03.2022
12:02:13PM

ARCHITECT

Visharma

Levey - Jennings Report

Operator ID: admin
System serial number: 81095

Assay Name: TP
Control Name: BIORAD CC
Control Level: Level 1
Control Lot Number: 26470
Control Expiration Date: 28.02.2023

Module: 1
Module Serial Number: c461943
Date Range: 01.12.2021 - 31.12.2021

Calculation Type: Cumulative and Sample

Date / Time	Results	Reagent Lot Number	Flags	-2 S.D.	-1 S.D.	Mean	+1 S.D.	+2 S.D.
29.12.2021 10:07:29	6.3	01091UN20			+			
30.12.2021 09:41:40	6.5	01091UN20				+		
31.12.2021 10:22:34	6.9	01091UN20					+	

EXPECTED:

Mean: 6.57714 g/dL
S.D.: 0.22250 g/dL

MODULE CUMULATIVE:

Mean: 6.45146 g/dL
S.D.: 0.40352 g/dL
%C.V.: 6.25471
N: 309

MODULE DATA FOR DATE RANGE:

Mean: 6.65667 g/dL
S.D.: 0.22234 g/dL
%C.V.: 3.34011
N: 30

MANUFACTURER:

Mean:
S.D.:

SYSTEM CUMULATIVE:

Mean:6.45146 g/dL
S.D.:0.40352 g/dL
%C.V.:6.25471
N:309

SYSTEM DATA FOR DATE RANGE:

Mean:6.65667 g/dL
S.D.:0.22234 g/dL
%C.V.:3.34011
N:30

Visharma

* - Excluded Result

Printed on: 28.03.2022
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ARCHITECT

Page: 2 of 2

Levey - Jennings Report

Operator ID: admin
System serial number: 81095

Assay Name: TP
Control Name: BIORAD CC
Control Level: Level 2
Control Lot Number: 26470
Control Expiration Date: 28.02.2023

Module: 1
Module Serial Number: c461943
Date Range: 01.12.2021 - 31.12.2021
Calculation Type: Cumulative and Sample

Date / Time	Results	Reagent Lot Number	Flags	-2 S.D.	-1 S.D.	Mean	+1 S.D.	+2 S.D.
01.12.2021 10:59:22	4.0	01091UN20					+	
02.12.2021 10:47:59	4.2	01091UN20						+
03.12.2021 09:54:35	3.8	01091UN20				+		
04.12.2021 10:05:11	4.2	01091UN20					+	
05.12.2021 10:33:43	4.1	01091UN20					+	
06.12.2021 11:06:58	4.3	01091UN20						+
07.12.2021 11:38:47	4.0	01091UN20				+		
08.12.2021 10:34:38	3.8	01091UN20				+		
09.12.2021 10:37:53	4.0	01091UN20				+		
10.12.2021 10:42:00	3.9	01091UN20				+		
11.12.2021 10:08:23	4.0	01091UN20				+		
12.12.2021 09:18:57	4.2	01091UN20					+	
13.12.2021 11:24:36	4.0	01091UN20				+		
14.12.2021 09:40:33	4.0	01091UN20				+		
15.12.2021 09:56:28	3.8	01091UN20				+		
16.12.2021 10:17:30	3.7	01091UN20					+	
17.12.2021 10:35:48	3.6	01091UN20	CNTL, 1-2s	+				
18.12.2021 10:10:51	4.0	01091UN20				+		
19.12.2021 09:12:13	4.1	01091UN20					+	
20.12.2021 11:34:01	4.3	01091UN20						+
21.12.2021 12:03:06	4.3	01091UN20						+
22.12.2021 10:03:16	4.1	01091UN20					+	
23.12.2021 10:13:51	3.7	01091UN20						+
24.12.2021 10:44:44	4.3	01091UN20						+
25.12.2021 11:22:22	4.1	01091UN20					+	
26.12.2021 11:37:33	4.1	01091UN20					+	
27.12.2021 10:27:47	4.0	01091UN20					+	

* - Excluded Result
Printed on: 28.03.2022
12:03:32PM

ARCHITECT

Vishamma

Levey - Jennings Report

Operator ID: admin
System serial number: 81095

Assay Name: TP
Control Name: BIORAD CC
Control Level: Level 2
Control Lot Number: 26470
Control Expiration Date: 28.02.2023

Module: 1
Module Serial Number: c461943
Date Range: 01.12.2021 - 31.12.2021

Calculation Type: Cumulative and Sample

Date / Time	Results	Reagent Lot Number	Flags	-2 S.D.	-1 S.D.	Mean	+1 S.D.	+2 S.D.
28.12.2021 10:21:31	4.1	01091UN20					+	
29.12.2021 10:10:29	4.3	01091UN20						+
30.12.2021 09:43:37	4.0	01091UN20				+		
31.12.2021 10:25:52	4.0	01091UN20				+		

EXPECTED:

Mean: 3.97536 g/dL
S.D.: 0.18750 g/dL

MODULE CUMULATIVE:

Mean: 3.81270 g/dL
S.D.: 0.35581 g/dL
%C.V.: 9.33223
N: 307

MODULE DATA FOR DATE RANGE:

Mean: 4.03226 g/dL
S.D.: 0.18866 g/dL
%C.V.: 4.67877
N: 31

MANUFACTURER:

Mean:
S.D.:

SYSTEM CUMULATIVE:

Mean:3.81270 g/dL
S.D.:0.35581 g/dL
%C.V.:9.33223
N:307

SYSTEM DATA FOR DATE RANGE:

Mean:4.03226 g/dL
S.D.:0.18866 g/dL
%C.V.:4.67877
N:31

Visharma

Levey - Jennings Report

Operator ID: admin
System serial number: 81095

Assay Name: CreaC
Control Name: BIORAD CC
Control Level: Level 2
Control Lot Number: 26470
Control Expiration Date: 28.02.2023

Module: 1
Module Serial Number: c461943
Date Range: 01.12.2021 - 31.12.2021
Calculation Type: Cumulative and Sample

Date / Time	Results	Reagent Lot Number	Flags	-2 S.D.	-1 S.D.	Mean	+1 S.D.	+2 S.D.
01.12.2021 10:18:03	5.53	06557UN20			+			
02.12.2021 09:51:47	6.09	06557UN20				+		
03.12.2021 09:58:11	5.73	06557UN20			+			
04.12.2021 10:08:47	6.09	06557UN20				+		
05.12.2021 10:37:19	5.98	06557UN20				+		
06.12.2021 11:10:34	6.10	06557UN20				+		
07.12.2021 11:42:23	5.78	06557UN20			+			
08.12.2021 10:53:49	5.76	06557UN20			+			
09.12.2021 10:41:29	5.66	06557UN20			+			
10.12.2021 10:45:36	5.57	06557UN20			+			
11.12.2021 10:30:07	6.47	06557UN20						+
12.12.2021 09:22:32	6.52	06557UN20						+
13.12.2021 11:33:27	6.08	06557UN20				+		
14.12.2021 09:44:09	6.29	06557UN20					+	
15.12.2021 10:00:04	5.94	06557UN20				+		
16.12.2021 10:21:06	5.80	06557UN20				+		
17.12.2021 10:28:36	5.79	06557UN20				+		
18.12.2021 10:20:00	5.65	06557UN20			+			
19.12.2021 08:58:08	5.61	06557UN20			+			
20.12.2021 10:46:26	5.58	06557UN20			+			
21.12.2021 12:17:12	5.42	06557UN20	CNTL, 1-2s,	+				
23.12.2021 10:24:39	5.58	06557UN20			+			
24.12.2021 12:14:59	5.97	06557UN20				+		
24.12.2021 13:05:23	6.48	06557UN20						+

* - Excluded Result

Printed on: 28.03.2022
12:02:46PM

ARCHITECT

Vishamma

Levey - Jennings Report

Operator ID: admin
System serial number: 81095

Assay Name: CreaC
Control Name: BIORAD CC
Control Level: Level 2
Control Lot Number: 26470
Control Expiration Date: 28.02.2023

Module: 1
Module Serial Number: c461943
Date Range: 01.12.2021 - 31.12.2021

Calculation Type: Cumulative and Sample

EXPECTED:

Mean: 6.13000 mg/dL
S.D.: 0.33500 mg/dL

MODULE CUMULATIVE:

Mean: 5.65909 mg/dL
S.D.: 0.54482 mg/dL
%C.V.: 9.62734
N: 309

MODULE DATA FOR DATE RANGE:

Mean: 5.89458 mg/dL
S.D.: 0.31793 mg/dL
%C.V.: 5.39360
N: 24

MANUFACTURER:

Mean:
S.D.:

SYSTEM CUMULATIVE:

Mean: 5.65909 mg/dL
S.D.: 0.54482 mg/dL
%C.V.: 9.62734
N: 309

SYSTEM DATA FOR DATE RANGE:

Mean: 5.89458 mg/dL
S.D.: 0.31793 mg/dL
%C.V.: 5.39360
N: 24

Vishama

Levey - Jennings Report

Operator ID: admin
System serial number: 81095

Assay Name: CreaC
Control Name: BIORAD CC
Control Level: Level 1
Control Lot Number: 26470
Control Expiration Date: 28.02.2023

Module: 1
Module Serial Number: c461943
Date Range: 01.12.2021 - 31.12.2021

Calculation Type: Cumulative and Sample

Date / Time	Results	Reagent Lot Number	Flags	-2 S.D.	-1 S.D.	Mean	+1 S.D.	+2 S.D.
01.12.2021 10:15:39	2.48	06557UN20						
02.12.2021 09:49:05	2.48	06557UN20						
03.12.2021 09:54:09	2.35	06557UN20						
04.12.2021 10:05:38	2.40	06557UN20						
05.12.2021 10:35:13	2.28	06557UN20						
06.12.2021 11:07:25	2.39	06557UN20						
07.12.2021 11:38:47	2.28	06557UN20						
08.12.2021 10:28:29	2.15	06557UN20						
09.12.2021 11:08:05	2.20	06557UN20						
10.12.2021 10:42:09	2.13	06557UN20						
11.12.2021 10:03:53	2.09	06557UN20						
12.12.2021 09:20:17	2.49	06557UN20						
13.12.2021 11:33:09	2.38	06557UN20						
14.12.2021 09:41:45	2.37	06557UN20						
15.12.2021 09:56:46	2.34	06557UN20						
16.12.2021 10:17:57	2.37	06557UN20						
17.12.2021 10:26:13	2.29	06557UN20						
18.12.2021 10:01:25	2.17	06557UN20						
19.12.2021 08:55:44	2.17	06557UN20						
20.12.2021 10:43:08	2.09	06557UN20						
21.12.2021 10:21:17	2.06	06557UN20						
22.12.2021 09:59:40	2.06	06557UN20						
24.12.2021 12:14:59	2.25	06557UN20						
24.12.2021 13:05:14	2.67	06557UN20						

Vishama

* - Excluded Result
Printed on: 28.03.2022
12:02:29PM

ARCHITECT

Levey - Jennings Report

Operator ID: admin
System serial number: 81095

Assay Name: CreaC
Control Name: BIORAD CC
Control Level: Level 1
Control Lot Number: 26470
Control Expiration Date: 28.02.2023

Module: 1
Module Serial Number: c461943
Date Range: 01.12.2021 - 31.12.2021

Calculation Type: Cumulative and Sample

EXPECTED:

Mean: 2.72000 mg/dL
S.D.: 0.33000 mg/dL

MODULE CUMULATIVE:

Mean: 2.30929 mg/dL
S.D.: 0.29126 mg/dL
%C.V.: 12.61253
N: 238

MODULE DATA FOR DATE RANGE:

Mean: 2.28917 mg/dL
S.D.: 0.15817 mg/dL
%C.V.: 6.90949
N: 24

MANUFACTURER:

Mean:
S.D.:

SYSTEM CUMULATIVE:

Mean:2.30929 mg/dL
S.D.:0.29126 mg/dL
%C.V.:12.61253
N:238

SYSTEM DATA FOR DATE RANGE:

Mean:2.28917 mg/dL
S.D.:0.15817 mg/dL
%C.V.:6.90949
N:24

Vishama.

SHRI MATA SHEETLA DEVI SWARNA JAYANTI DIAGNOSTIC CENTRE (549)

Outlier And Analyte Summary Report

Outlier Details For Cycle No 210410 and Sample No 01

Report Date : 02/11/2021

Analyte	Instrument	Result Value	Standard Unit	Z-Score
ALT	Abbott ARCHITECT c4000	8.00	U/L	-2.07
Legend @ : z score \leq 2.0 - Acceptable † : 2.0 < z score < 3.0 - Warning X : z score \geq 3 - Unacceptable # : Not Evaluated ⌚ : Delayed Result Entry * : Not considered for evaluation.				

Problem Classification: _____

Corrective Action: _____

viewed by: Kishamq

Dated: 02-11-21

SHRI MATA SHEETLA DEVI SWARNA JAYANTI DIAGNOSTIC CENTRE (549)

Outlier And Analyte Summary Report

Result Details For Cycle No 210410 and Sample No 01

Report Date : 02/11/2021

Instrument : Abbott ARCHITECT c4000

Analyte	StandardUnit	Result Value	Mean	Z-Score	RMZ
@ Calcium	mg/dl	7.00	--	-1.61	0.08
! ALT	U/L	8.00	--	-2.07	0.12
@ AST	U/L	13.00	--	-1.82	-0.67
@ Bilirubin Total	mg/dl	0.21	--	0.24	2.24
@ Bilirubin Direct	mg/dl	0.13	--	1.03	0.62
@ Total Protein	g/dL	6.60	--	0.47	0.15
@ Albumin	g/dL	3.60	--	-0.19	-0.28
@ Uric Acid	mg/dl	4.10	--	0.21	0.40
@ Triglycerides	mg/dl	139.00	--	0.11	-0.24
@ ALP	U/L	70.00	--	-0.84	0.10
@ Amylase	U/L	69.00	--	0.48	2.10
@ Lipase	U/L	33.00	--	-0.99	0.25

Legend @ : z score \leq 2.0 - Acceptable
! : 2.0 < z score < 3.0 - Warning
X : z score \geq 3 - Unacceptable
: Not Evaluated
⌚ : Delayed Result Entry
* : Not considered for evaluation.

Total Parameters	12
Not Evaluated Parameters	0
Evaluated Parameters	12
Outlier Parameters (X)	0
EQAS Score Biochemistry	100.00 %

Dr Puneet Kumar Nigam

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

End of Report

SHRI MATA SHEETLA DEVI SWARNA JAYANTI DIAGNOSTIC CENTRE (549)

Outlier And Analyte Summary Report
Result Details For Cycle No 210410 and Sample No 02

Report Date : 02/11/2021

Instrument : Abbott ARCHITECT c4000

Analyte	StandardUnit	Result Value	Mean	Z-Score	RMZ
@ Bilirubin Direct	mg/dl	0.15	--	0.76	0.62
! Calcium	mg/dl	6.70	--	-2.20	0.08
@ ALT	U/L	10.00	--	-1.64	0.12
! AST	U/L	14.00	--	-2.03	-0.67
@ Bilirubin Total	mg/dl	0.22	--	0.38	2.24
@ Total Protein	g/dL	6.80	--	0.48	0.15
@ Albumin	g/dL	3.70	--	-0.27	-0.28
@ Uric Acid	mg/dl	4.10	--	0.15	0.40
@ Triglycerides	mg/dl	154.00	--	0.29	-0.24
@ ALP	U/L	70.00	--	-0.96	0.10
@ Amylase	U/L	72.00	--	0.78	2.10
@ Lipase	U/L	32.00	--	-0.65	0.21

Legend @ : z score ≤ 2.0 - Acceptable
! : 2.0 < z score < 3.0 - Warning
X : z score ≥ 3 - Unacceptable
: Not Evaluated
⌚ : Delayed Result Entry
* : Not considered for evaluation.

Total Parameters	12
Not Evaluated Parameters	0
Evaluated Parameters	12
Outlier Parameters (X)	0
EQAS Score Biochemistry	100.00 %

Dr Puneet Kumar Nigam

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End of Report

SHRI MATA SHEETLA DEVI SWARNA JAYANTI DIAGNOSTIC CENTRE (549)

Outlier And Analyte Summary Report

Result Details For Cycle No 210410 and Sample No 03

Report Date : 02/11/2021

Instrument : Abbott ARCHITECT c4000

Analyte	StandardUnit	Result Value	Mean	Z-Score	RMZ
@ Glucose	mg/dl	66.00	--	0.02	0.61
@ Urea	mg/dl	22.00	--	1.29	1.29
@ Creatinine	mg/dl	0.60	--	-0.21	0.41
@ Cholesterol	mg/dl	159.00	--	0.32	0.10
@ HDL	mg/dl	34.00	--	-0.26	0.68
@ LDL	mg/dl	100.00	--	0.67	-0.69

Legend @ : z score \leq 2.0 - Acceptable
 † : 2.0 < z score < 3.0 - Warning
 X : z score \geq 3 - Unacceptable
 # : Not Evaluated
 ⌚ : Delayed Result Entry
 * : Not considered for evaluation.

Total Parameters	6
Not Evaluated Parameters	0
Evaluated Parameters	6
Outlier Parameters (X)	0
EQAS Score Biochemistry	100.00

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End of Report

SHRI MATA SHEETLA DEVI SWARNA JAYANTI DIAGNOSTIC CENTRE (549)

Outlier And Analyte Summary Report

Result Details For Cycle No 210410 and Sample No 04

Report Date : 02/11/2021

Instrument : Abbott ARCHITECT c4000

Analyte	StandardUnit	Result Value	Mean	Z-Score	RMZ
@ Glucose	mg/dl	62.00	--	-0.16	0.61
@ Urea	mg/dl	23.00	--	0.01	1.29
@ Creatinine	mg/dl	0.64	--	-0.93	0.41
@ Cholesterol	mg/dl	159.00	--	0.40	0.10
@ HDL	mg/dl	33.00	--	-0.42	0.68
@ LDL	mg/dl	100.40	--	0.15	-0.69

Legend @ : z score \leq 2.0 - Acceptable
 ! : 2.0 < z score < 3.0 - Warning
 X : z score \geq 3 - Unacceptable
 # : Not Evaluated
 ⌚ : Delayed Result Entry
 * : Not considered for evaluation.

Total Parameters	6
Not Evaluated Parameters	0
Evaluated Parameters	6
Outlier Parameters (X)	0
EQAS Score Biochemistry	100.00 %

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End of Report