

Instrument : Diasys 200 Pro

Analyte	Standard Unit	Result Value	Mean	Z-Score	RMZ
X Uric Acid	mg/dl	2.43	4.36	-4.86	-1.16
@ Urea	mg/dl	39.20	40.67	0.54	1.08
@ Creatinine	mg/dl	0.60	0.85	-1.91	-0.42
@ Bilirubin Total	mg/dl	0.60	0.45	1.33	0.85
@ Bilirubin Direct	mg/dl	0.32	0.22	0.90	0.81
@ Total Protein	g/dL	6.87	6.81	0.44	-0.50
@ Albumin	g/dL	4.00	4.20	-0.37	1.14
@ Calcium	mg/dl	9.40	8.82	1.30	0.88
@ Cholesterol	mg/dl	166.00	170.36	-0.51	-0.68
@ Triglycerides	mg/dl	116.00	137.36	-1.97	-0.47
@ HDL	mg/dl	23.00	31.25	-1.75	-0.33
@ LDL	mg/dl	94.96	99.01	-0.66	-0.33
@ ALT	U/L	18.80	21.41	-0.14	0.52
@ AST	U/L	30.90	41.16	-0.67	-0.63
@ ALP	U/L	60.84	70.28	-1.40	0.10

Instrument : ACCULYTE-3P

Analyte	Standard Unit	Result Value	Mean	Z-Score	RMZ
@ Chloride	mmol/L	110.64	114.30	-0.26	-0.71
@ Sodium	mmol/L	162.07	162.40	-0.03	-0.09
@ Potassium	mmol/L	6.45	6.31	0.34	-0.19

Legend @ : Acceptable

! : 2.0 < z score < 3.0 - Warning

X : z score ≥ 3 - Unacceptable

# : Not Evaluated

⊙ : Delayed Result Entry

\* : Not considered for evaluation.

Total Parameters	18
Not Evaluated Parameters	0
Evaluated Parameters	18
Outlier Parameters (X)	1
EQAS Score Biochemistry	94.44 %

*Dr Puneet Kumar Nigam*

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

*PS 15145*

*Harman 19845*

Instrument : Diasys 200 Pro

Analyte	Standard Unit	Result Value	Mean	Z-Score	RMZ
@ Glucose	mg/dl	85.50	71.18	0.56	0.75
@ Urea	mg/dl	23.50	26.57	-0.50	1.08
@ Creatinine	mg/dl	1.00	0.99	0.09	-0.42
@ Bilirubin Total	mg/dl	0.40	0.35	0.71	0.85
Bilirubin Direct	mg/dl	0.20	0.14	2.10	0.81
@ Total Protein	g/dL	7.53	7.58	0.33	-0.50
@ Albumin	g/dL	4.10	4.19	0.04	1.14
@ Uric Acid	mg/dl	4.71	4.32	0.16	-1.16
@ Calcium	mg/dl	8.90	8.55	0.16	0.88
@ Cholesterol	mg/dl	170.00	162.79	0.05	-0.68
@ Triglycerides	mg/dl	135.00	135.91	-0.21	-0.47
@ HDL	mg/dl	32.50	29.24	0.10	-0.33
@ LDL	mg/dl	91.16	89.65	-0.32	-0.33
@ ALT	U/L	7.80	5.92	1.26	0.52
@ AST	U/L	14.66	13.94	0.00	-0.63
@ ALP	U/L	41.64	45.36	-0.88	0.10

Instrument : ACCULYTE-3P

Analyte	Standard Unit	Result Value	Mean	Z-Score	RMZ
@ Chloride	mmol/L	100.12	105.34	-0.20	-0.71
@ Sodium	mmol/L	132.09	133.36	-0.15	-0.09
@ Potassium	mmol/L	5.19	5.13	0.06	-0.19

Legend @ : Acceptable

| : 2.0 < z score < 3.0 - Warning

X : z score ≥ 3 - Unacceptable

# : Not Evaluated

⊙ : Delayed Result Entry

\* : Not considered for evaluation.

Total Parameters	19
Not Evaluated Parameters	0
Evaluated Parameters	19
Outlier Parameters (X)	0
EQAS Score Biochemistry	100.00 %

*DK Nigam*

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

*ILC done*

*PS 15/13*  
*Harman 15/14*

**KRSNAA DIAGNOSTICS LTD**  
**GURDASPUR Sample Report**

Name: \_\_\_\_\_ Sex: \_\_\_\_\_ Age: \_\_\_\_\_ Spl No.: 17  
Case No.: \_\_\_\_\_ Dept.: \_\_\_\_\_ Bed No.: \_\_\_\_\_ Dr  
Spl Type: Serum Patient Type: \_\_\_\_\_ Barcode: CBI-BC-01 submission:  
Clinical Diaagnosis: \_\_\_\_\_ Note: \_\_\_\_\_

Item Abb.	Test Result	Prompt	Unit	Reference
1 ALT	18.8		U/L	0-40
2 AST	30.90		U/L	0-41
3 TP	6.87		g/dL	6.6-8.8
4 ALB	4.0		g/L	3.5-5.2
5 TBIL	0.6		mg/dL	0-1.2
6 DBIL	0.32	H	mg/dL	0-0.3
7 ALP	60.84		U/L	50-141
8 CRE-E	0.6		umol/L	0.5-1.17
9 TC	166		mg/dL	0-200
10 TG	116		mg/dL	0-200
11 HDL-C	23.0	L	mg/dL	35-75
12 LDL-C	94.96		mg/dL	0-130
13 UREA	39.2		mg/dL	0-40
14 UA	2.43		mg/dL	0-5
15 Ca	9.40		mg/dL	8.6-10.3

*Handwritten signatures and dates:*  
*15/14/24*  
*Herwan 19/8/24*

test doc.: KRSNAA      Audit Doc.:  
Send Date: 28-06-2024 12:18:08      Test Date: 28-06-2024 12:18:08      Print Time: 28-06-2024 12:46:00  
1/1

**KRSNAA DIAGNOSTICS LTD**  
**GURDASPUR Sample Report**

Name: \_\_\_\_\_ Sex: \_\_\_\_\_ Age: \_\_\_\_\_ Spl No.: 18  
 Case No.: \_\_\_\_\_ Dept.: \_\_\_\_\_ Bed No.: \_\_\_\_\_ Dr  
 Spl Type: Serum Patient Type: \_\_\_\_\_ Barcode: CBI-BC-02 submission:  
 Clinical Diaagnosis: \_\_\_\_\_ Note: \_\_\_\_\_

Item Abb.	Test Result	Prompt	Unit	Reference
1 ALT	7.8		U/L	0-40
2 AST	14.66		U/L	0-41
3 TP	7.53		g/dL	6.6-8.8
4 ALB	4.1		g/L	3.5-5.2
5 TBIL	0.4		mg/dL	0-1.2
6 DBIL	0.20		mg/dL	0-0.3
7 ALP	41.64	L	U/L	50-141
8 CRE-E	1.0		umol/L	0.5-1.17
9 GLU	85.5		mg/dL	80-140
10 TC	170		mg/dL	0-200
11 TG	135		mg/dL	0-200
12 HDL-C	32.5	L	mg/dL	35-75
13 LDL-C	91.16		mg/dL	0-130
14 UREA	23.5		mg/dL	0-40
15 UA	4.71		mg/dL	0-5
16 Ca	8.90		mg/dL	8.6-10.3

*M. S. 15/14/23*      *Herman 15/14/23*

0645:02 SERUM TEST 27  
K = 5.19 mmol/L 66.91 mV  
Na = 132.09 mmol/L 72.60 mV  
Cl = 100.12 mmol/L 92.99 mV

Please maintain Washin Electrodes

*[Signature]* ISHS

Atalmar 19819

1 2 3 4 5 ← → NO

POWER

SERUM TEST

0644:01 27  
K = 6.45 mmol/L 71.95 mV  
Na = 122.07 mmol/L 78.16 mV  
Cl = 110.64 mmol/L 91.35 mV

PLEASE MAINTAIN ELECTRODES

Harman 1809  
15145

Lab : 1039 / KRSNAA DIAGNOSTICS,LTD,GURDASPUR

Cycle + Sample No : 24010401

Analyte Scheme : Biochemistry

PT Result Received Date	: 28/06/2024	Name Of The Test	: Uric Acid
Result	: 2.43	Z Score	: -4.86
		Upload Date	: 16/07/2024

Previous trends/Unacceptable results :

last 6-12 month : NO TRENDS  
 Last 3 months : NO TRENDS  
 Data Entry Check : YES  
 Investigation : UA RERUN VALUE 3.98 & Z SCORE -0.95  
 Conclusion : NA  
 Was patient data affected? : PATIENT DATA NOT IMPACTED  
 Classification Of Problem : Technical  
 Immediate Action : STOP PROCESSING  
 Corrective Action : RERUN THE ANALYTE  
 Preventive Action : RERUN THE ANALYTE  
 Remark : CAPA SUCCESSFULLY

*PS* 15149  
 Harman 19879  
 16/7/24

CAPA

**KRSNAA DIAGNOSTICS LTD**  
**GURDASPUR Sample Report**

Name: Sex: Age: Spl No.: 48  
Case No.: Dept.: Bed No.: Dr  
submission:  
Spl Type: Serum Patient Type: Barcode: CBI-BC 01  
Clinical Diaagnosis: Note:

Item Abb.	Test Result	Prompt Unit	Reference
1 UA	3.98	mg/dL	0-5

*PS*  
*15743.*  
*Kajal*  
*19883.*  
*12/7/24.*

test doc.: KRSNAA

Audit Doc.:

Send Date: 12-07-2024 16:17:13

Test Date: 12-07-2024 16:17:13

Print Time: 12-07-2024 16:36:24