

TRANSASIA BIOMEDICALS LIMITED			TRANSASIA Bio-Medicals Ltd.
UNITY GASTROCARE & DIAGNOSTIC CENTER			
OPERATIONAL QUALIFICATION CHECKLIST			
Instrument Name	EM 200	Instrument ID	S200149

5.0 INSTRUMENT SHUT-DOWN:

Refer the Operator's Manual for the procedures, for the following activities:

Action	Observation	Verified by (Sign & Date)	Remarks
Sample Probe Wash	OK		
Water Save	OK		
Switch OFF the computer.	OK		
Switch OFF the side switch of the analyzer.	OK		
Switch OFF the rear switch of the analyzer.	OK		



December 01, 2023

*Calibration Certificate for Fully Automated Bio-Chemistry Analyzer
Model: EM 200 (Sl. No. S200149)*

*This is to certify that the Fully Automated Bio-Chemistry Analyzer;
Model: EM 200 installed at Unity Gastrocare and Diagnostic Centre,
Agartala, Tripura has been calibrated. All parameters have been checked and
found well within the limit.*

This calibration is valid till November 30, 2024.

For Transasia Bio-Medicals Ltd.



*Taraknath Chakraborty,
Regional Service Manager*

TRANSASIA BIOMEDICALS LIMITED
PERFORMANCE QUALIFICATION
UNITY GASTROCARE & DIAGNOSTIC CENTER

Customer Name: Unity Gastrocare & Diagnostic Center

Model: EM 200

Serial Number:

S200149



6. SUMMARY:

Test Name	UREA		SGOTD		CREATININE	
	NORM	PATH	NORM	PATH	NORM	PATH
Level						
Mean	36.3	101.9	33.6	122.6	0.91	3.69
SD	0.32	0.61	0.47	1.06	0.02	0.03
CV%	0.90	0.60	1.39	0.87	2.33	0.77
Acceptable Criteria (Max.value)	<5 %	<5 %	<5 %	<5 %	<5 %	<5 %
Status	PASS	PASS	PASS	PASS	PASS	PASS

Traceability: Instrument Raw Data from Test Statistics Menu.

Note: This report is effective from the date of approval.

Annexure-B

Instrument Raw Data from Test Statistics Menu to be attached as printout attachments in Annexure-B.



December 01, 2023

*Calibration Certificate for Electrolyte Analyzer
Model: Easylyte Plus (Sl. No. 60625CNKC)*

This is to certify that the Electrolyte Analyzer, Model: Easylyte Plus (Na/K/Cl) installed at Unity Gastrocare and Diagnostic Centre, Agartala, Tripura has been calibrated. All parameters have been checked and found well within the limit.

This calibration is valid till November 30, 2024.

For Transasia Bio-Medicals Ltd.



*Taraknath Chakraborty,
Regional Service Manager*

Test Statistics

Test	SGOTD	Report Type	Patients
Date From	02-Dec-2023	Date To	02-Dec-2023

Sample ID	PRECESSION L2	Patient Name	Age	Sr#	Result	Unit	Flag	Result Date	Curve #	Used Calibration
1	123.8			1	123.8	U/L	H	02-Dec-2023 19:13:45	31415	02-Dec-2023 18:56:36
2	125.5			2	125.5	U/L	H	02-Dec-2023 19:13:27	31414	02-Dec-2023 18:56:36
3	122.1			3	122.1	U/L	H	02-Dec-2023 19:13:09	31413	02-Dec-2023 18:56:36
4	122.8			4	122.8	U/L	H	02-Dec-2023 19:12:51	31412	02-Dec-2023 18:56:36
5	123.5			5	123.5	U/L	H	02-Dec-2023 19:12:33	31411	02-Dec-2023 18:56:36
6	122.6			6	122.6	U/L	H	02-Dec-2023 19:12:15	31410	02-Dec-2023 18:56:36
7	121.6			7	121.6	U/L	H	02-Dec-2023 19:11:57	31409	02-Dec-2023 18:56:36
8	123.3			8	123.3	U/L	H	02-Dec-2023 19:11:39	31408	02-Dec-2023 18:56:36
9	122.6			9	122.6	U/L	H	02-Dec-2023 19:11:21	31407	02-Dec-2023 18:56:36
10	121.2			10	121.2	U/L	H	02-Dec-2023 19:11:02	31406	02-Dec-2023 18:56:36
11	123.1			11	123.1	U/L	H	02-Dec-2023 19:10:44	31405	02-Dec-2023 18:56:36
12	120.9			12	120.9	U/L	H	02-Dec-2023 19:10:26	31404	02-Dec-2023 18:56:36
13	122.1			13	122.1	U/L	H	02-Dec-2023 19:10:08	31403	02-Dec-2023 18:56:36
14	122.4			14	122.4	U/L	H	02-Dec-2023 19:09:50	31402	02-Dec-2023 18:56:36
15	121.9			15	121.9	U/L	H	02-Dec-2023 19:09:32	31401	02-Dec-2023 18:56:36
16	122.4			16	122.4	U/L	H	02-Dec-2023 19:09:14	31400	02-Dec-2023 18:56:36
17	122.6			17	122.6	U/L	H	02-Dec-2023 19:08:56	31399	02-Dec-2023 18:56:36
18	121.4			18	121.4	U/L	H	02-Dec-2023 19:08:38	31398	02-Dec-2023 18:56:36
19	121.4			19	121.4	U/L	H	02-Dec-2023 19:08:20	31397	02-Dec-2023 18:56:36
20	123.1			20	123.1	U/L	H	02-Dec-2023 19:08:02	31396	02-Dec-2023 18:56:36

05-Dec-2023

Test	SGOTD	Report Type	Patients
Date From	02-Dec-2023	Date To	02-Dec-2023

Computed Ranges And Statistical Values

Reference Range	0
Above Reference Range	20
Below Reference Range	0
Default Range	0
Total Test(s)	20

Sr# From 1 To 20

N	20
Mean	122.5
SD	1.06
%CV	0.87
Range	4.6

Test Statistics

Test	SGOTD	Report Type	Patients
Date From	02-Dec-2023	Date To	02-Dec-2023

Sample ID	PRECESSION L1	Patient Name	-	Age	-
Sr#	Result Unit	Flag	Result Date	Curve #	Used Calibration
1	33.3 U/L	-	02-Dec-2023 19:43:50	31515	02-Dec-2023 18:56:36
2	33.3 U/L	-	02-Dec-2023 19:43:32	31514	02-Dec-2023 18:56:36
3	33.5 U/L	-	02-Dec-2023 19:43:14	31513	02-Dec-2023 18:56:36
4	34.0 U/L	-	02-Dec-2023 19:42:56	31512	02-Dec-2023 18:56:36
5	34.0 U/L	-	02-Dec-2023 19:42:38	31511	02-Dec-2023 18:56:36
6	33.8 U/L	-	02-Dec-2023 19:42:20	31510	02-Dec-2023 18:56:36
7	33.8 U/L	-	02-Dec-2023 19:42:02	31509	02-Dec-2023 18:56:36
8	33.1 U/L	-	02-Dec-2023 19:41:44	31508	02-Dec-2023 18:56:36
9	32.8 U/L	-	02-Dec-2023 19:41:26	31507	02-Dec-2023 18:56:36
10	33.5 U/L	-	02-Dec-2023 19:41:08	31506	02-Dec-2023 18:56:36
11	33.5 U/L	-	02-Dec-2023 19:40:50	31505	02-Dec-2023 18:56:36
12	34.7 U/L	-	02-Dec-2023 19:40:32	31504	02-Dec-2023 18:56:36
13	34.0 U/L	-	02-Dec-2023 19:40:14	31503	02-Dec-2023 18:56:36
14	33.1 U/L	-	02-Dec-2023 19:39:56	31502	02-Dec-2023 18:56:36
15	33.3 U/L	-	02-Dec-2023 19:39:37	31501	02-Dec-2023 18:56:36
16	32.8 U/L	-	02-Dec-2023 19:39:19	31500	02-Dec-2023 18:56:36
17	33.5 U/L	-	02-Dec-2023 19:39:01	31499	02-Dec-2023 18:56:36
18	33.1 U/L	-	02-Dec-2023 19:38:43	31498	02-Dec-2023 18:56:36
19	33.1 U/L	-	02-Dec-2023 19:38:25	31497	02-Dec-2023 18:56:36
20	33.3 U/L	-	02-Dec-2023 19:38:07	31496	02-Dec-2023 18:56:36

Sample ID	PRECESSION L2	Patient Name	-	Age	-
Sr#	Result Unit	Flag	Result Date	Curve #	Used Calibration
1	123.8 U/L	H	02-Dec-2023 19:13:45	31415	02-Dec-2023 18:56:36

05-Dec-2023

Test Statistics

Test	SGOTD	Report Type	Patients
Date From	02-Dec-2023	Date To	02-Dec-2023
2	125.5 U/L	H	02-Dec-2023 19:13:27 31414 02-Dec-2023 18:56:36
3	122.1 U/L	H	02-Dec-2023 19:13:09 31413 02-Dec-2023 18:56:36
4	122.8 U/L	H	02-Dec-2023 19:12:51 31412 02-Dec-2023 18:56:36
5	123.5 U/L	H	02-Dec-2023 19:12:33 31411 02-Dec-2023 18:56:36
6	122.6 U/L	H	02-Dec-2023 19:12:15 31410 02-Dec-2023 18:56:36
7	121.6 U/L	H	02-Dec-2023 19:11:57 31409 02-Dec-2023 18:56:36
8	123.3 U/L	H	02-Dec-2023 19:11:39 31408 02-Dec-2023 18:56:36
9	122.6 U/L	H	02-Dec-2023 19:11:21 31407 02-Dec-2023 18:56:36
10	121.2 U/L	H	02-Dec-2023 19:11:02 31406 02-Dec-2023 18:56:36
11	123.1 U/L	H	02-Dec-2023 19:10:44 31405 02-Dec-2023 18:56:36
12	120.9 U/L	H	02-Dec-2023 19:10:26 31404 02-Dec-2023 18:56:36
13	122.1 U/L	H	02-Dec-2023 19:10:08 31403 02-Dec-2023 18:56:36
14	122.4 U/L	H	02-Dec-2023 19:09:50 31402 02-Dec-2023 18:56:36
15	121.9 U/L	H	02-Dec-2023 19:09:32 31401 02-Dec-2023 18:56:36
16	122.4 U/L	H	02-Dec-2023 19:09:14 31400 02-Dec-2023 18:56:36
17	122.6 U/L	H	02-Dec-2023 19:08:56 31399 02-Dec-2023 18:56:36
18	121.4 U/L	H	02-Dec-2023 19:08:38 31398 02-Dec-2023 18:56:36
19	121.4 U/L	H	02-Dec-2023 19:08:20 31397 02-Dec-2023 18:56:36
20	123.1 U/L	H	02-Dec-2023 19:08:02 31396 02-Dec-2023 18:56:36

Sample ID	manika27	Patient Name	-	Age	-	
Sr#	Result	Unit	Flag	Result Date	Curve #	Used Calibration
1	47.5	U/L	H	02-Dec-2023 14:01:52	31345	27-Nov-2023 11:03:58

Sample ID	gouranga25	Patient Name	-	Age	-	
Sr#	Result	Unit	Flag	Result Date	Curve #	Used Calibration
1	20.4	U/L	-	02-Dec-2023 11:23:41	31337	27-Nov-2023 11:03:58

05-Dec-2023

Test Statistics

Test **SGOTD** **Report Type** **Patients**
Date From 02-Dec-2023 **Date To** 02-Dec-2023

Sample ID sucha24 **Patient Name** - **Age** -

Sr#	Result	Unit	Flag	Result Date	Curve #	Used Calibration
1	19.6	U/L	-	02-Dec-2023 11:19:46	31324	27-Nov-2023 11:03:58

Sample ID sima21 **Patient Name** - **Age** -

Sr#	Result	Unit	Flag	Result Date	Curve #	Used Calibration
1	27.5	U/L	-	02-Dec-2023 11:17:03	31315	27-Nov-2023 11:03:58

Sample ID sabita20 **Patient Name** - **Age** -

Sr#	Result	Unit	Flag	Result Date	Curve #	Used Calibration
1	29.4	U/L	-	02-Dec-2023 11:11:20	31297	27-Nov-2023 11:03:58

Sample ID prasanta12 **Patient Name** - **Age** -

Sr#	Result	Unit	Flag	Result Date	Curve #	Used Calibration
1	24.4	U/L	-	02-Dec-2023 11:07:08	31283	27-Nov-2023 11:03:58

Sample ID prisk11 **Patient Name** - **Age** -

Sr#	Result	Unit	Flag	Result Date	Curve #	Used Calibration
1	86.6	U/L	H	02-Dec-2023 11:04:43	31275	27-Nov-2023 11:03:58

Sample ID ratan6 **Patient Name** - **Age** -

Sr#	Result	Unit	Flag	Result Date	Curve #	Used Calibration
1	20.6	U/L	-	02-Dec-2023 11:01:07	31263	27-Nov-2023 11:03:58

Sample ID kabir4 **Patient Name** - **Age** -

Sr#	Result	Unit	Flag	Result Date	Curve #	Used Calibration
1	31.8	U/L	-	02-Dec-2023 10:57:48	31252	27-Nov-2023 11:03:58

Test Statistics

Test	SGOTD	Report Type	Patients
Date From	02-Dec-2023	Date To	02-Dec-2023

Sample ID	puja3	Patient Name	-	Age	-	
Sr#	Result	Unit	Flag	Result Date	Curve #	Used Calibration
1	15.8	U/L	-	02-Dec-2023 10:55:06	31243	27-Nov-2023 11:03:58

Sample ID	krishna2	Patient Name	-	Age	-	
Sr#	Result	Unit	Flag	Result Date	Curve #	Used Calibration
1	52.0	U/L	H	02-Dec-2023 10:52:41	31235	27-Nov-2023 11:03:58

Sample ID	nasir1	Patient Name	-	Age	-	
Sr#	Result	Unit	Flag	Result Date	Curve #	Used Calibration
1	22.5	U/L	-	02-Dec-2023 10:49:05	31223	27-Nov-2023 11:03:58

Computed Ranges And Statistical Values

Reference Range	29
Above Reference Range	23
Below Reference Range	0
Default Range	0
Total Test(s)	52

Sr# From 1 To 52

N	52
Mean	67.7
SD	44.79
%CV	66.21
Range	109.7

Test Statistics

Test	UREA	Report Type	Patients
Date From	02-Dec-2023	Date To	02-Dec-2023

Sample ID	PRECESSION L1	Patient Name	Age	-	-	-
Sr#	Result	Unit	Flag	Result Date	Curve #	Used Calibration
1	35.0	mg/dl	-	02-Dec-2023 19:49:51	31535	02-Dec-2023 18:59:00
2	34.9	mg/dl	-	02-Dec-2023 19:49:33	31534	02-Dec-2023 18:59:00
3	35.1	mg/dl	-	02-Dec-2023 19:49:15	31533	02-Dec-2023 18:59:00
4	35.7	mg/dl	-	02-Dec-2023 19:48:57	31532	02-Dec-2023 18:59:00
5	35.5	mg/dl	-	02-Dec-2023 19:48:39	31531	02-Dec-2023 18:59:00
6	35.3	mg/dl	-	02-Dec-2023 19:48:21	31530	02-Dec-2023 18:59:00
7	35.4	mg/dl	-	02-Dec-2023 19:48:03	31529	02-Dec-2023 18:59:00
8	35.2	mg/dl	-	02-Dec-2023 19:47:45	31528	02-Dec-2023 18:59:00
9	35.2	mg/dl	-	02-Dec-2023 19:47:27	31527	02-Dec-2023 18:59:00
10	35.5	mg/dl	-	02-Dec-2023 19:47:09	31526	02-Dec-2023 18:59:00
11	35.4	mg/dl	-	02-Dec-2023 19:46:51	31525	02-Dec-2023 18:59:00
12	35.2	mg/dl	-	02-Dec-2023 19:46:33	31524	02-Dec-2023 18:59:00
13	35.5	mg/dl	-	02-Dec-2023 19:46:14	31523	02-Dec-2023 18:59:00
14	34.9	mg/dl	-	02-Dec-2023 19:45:56	31522	02-Dec-2023 18:59:00
15	35.0	mg/dl	-	02-Dec-2023 19:45:38	31521	02-Dec-2023 18:59:00
16	35.5	mg/dl	-	02-Dec-2023 19:45:20	31520	02-Dec-2023 18:59:00
17	36.0	mg/dl	-	02-Dec-2023 19:45:02	31519	02-Dec-2023 18:59:00
18	35.1	mg/dl	-	02-Dec-2023 19:44:44	31518	02-Dec-2023 18:59:00
19	36.0	mg/dl	-	02-Dec-2023 19:44:26	31517	02-Dec-2023 18:59:00
20	35.2	mg/dl	-	02-Dec-2023 19:44:08	31516	02-Dec-2023 18:59:00

Test Statistics

Test	UREA	Report Type	Patients
Date From	02-Dec-2023	Date To	02-Dec-2023

Computed Ranges And Statistical Values

Reference Range	20
Above Reference Range	0
Below Reference Range	0
Default Range	0
Total Test(s)	20

Sr# From 1 To 20

N	20
Mean	35.3
SD	0.32
%CV	0.90
Range	1.1

05-Dec-2023

21:

Test Statistics

Test	UREA	Report Type	Patients
Date From	02-Dec-2023	Date To	02-Dec-2023

Sample ID	PRECESSION L2	Patient Name	Age		
Sr#	Result Unit	Flag	Result Date	Curve #	Used Calibration
1	101.4 mg/dl	H	02-Dec-2023 19:19:46	31435	02-Dec-2023 18:59:00
2	101.6 mg/dl	H	02-Dec-2023 19:19:28	31434	02-Dec-2023 18:59:00
3	101.1 mg/dl	H	02-Dec-2023 19:19:10	31433	02-Dec-2023 18:59:00
4	101.6 mg/dl	H	02-Dec-2023 19:18:52	31432	02-Dec-2023 18:59:00
5	101.3 mg/dl	H	02-Dec-2023 19:18:34	31431	02-Dec-2023 18:59:00
6	102.2 mg/dl	H	02-Dec-2023 19:18:16	31430	02-Dec-2023 18:59:00
7	100.8 mg/dl	H	02-Dec-2023 19:17:58	31429	02-Dec-2023 18:59:00
8	101.4 mg/dl	H	02-Dec-2023 19:17:40	31428	02-Dec-2023 18:59:00
9	102.4 mg/dl	H	02-Dec-2023 19:17:22	31427	02-Dec-2023 18:59:00
10	103.2 mg/dl	H	02-Dec-2023 19:17:04	31426	02-Dec-2023 18:59:00
11	101.7 mg/dl	H	02-Dec-2023 19:16:46	31425	02-Dec-2023 18:59:00
12	102.2 mg/dl	H	02-Dec-2023 19:16:27	31424	02-Dec-2023 18:59:00
13	101.8 mg/dl	H	02-Dec-2023 19:16:09	31423	02-Dec-2023 18:59:00
14	102.7 mg/dl	H	02-Dec-2023 19:15:51	31422	02-Dec-2023 18:59:00
15	102.6 mg/dl	H	02-Dec-2023 19:15:33	31421	02-Dec-2023 18:59:00
16	101.6 mg/dl	H	02-Dec-2023 19:15:15	31420	02-Dec-2023 18:59:00
17	102.6 mg/dl	H	02-Dec-2023 19:14:57	31419	02-Dec-2023 18:59:00
18	102.2 mg/dl	H	02-Dec-2023 19:14:39	31418	02-Dec-2023 18:59:00
19	101.5 mg/dl	H	02-Dec-2023 19:14:21	31417	02-Dec-2023 18:59:00
20	101.8 mg/dl	H	02-Dec-2023 19:14:03	31416	02-Dec-2023 18:59:00

Test Statistics

Test	UREA	Report Type	Patients
Date From	02-Dec-2023	Date To	02-Dec-2023

Computed Ranges And Statistical Values

Reference Range	0
Above Reference Range	20
Below Reference Range	0
Default Range	0
Total Test(s)	20

Sr# From 1 To 20

N	20
Mean	101.9
SD	0.61
%CV	0.60
Range	2.4

Test Statistics

Test	CHOL	Report Type	Patients
Date From	02-Dec-2023	Date To	02-Dec-2023

Sample ID	PRECESSION L1	Patient Name	Age	
Sr#	Result Unit	Flag	Result Date	Curve # Used Calibration
1	144 mg/dl	-	02-Dec-2023 20:01:53	31575 02-Dec-2023 19:03:49
2	145 mg/dl	-	02-Dec-2023 20:01:35	31574 02-Dec-2023 19:03:49
3	144 mg/dl	-	02-Dec-2023 20:01:17	31573 02-Dec-2023 19:03:49
4	145 mg/dl	-	02-Dec-2023 20:00:59	31572 02-Dec-2023 19:03:49
5	145 mg/dl	-	02-Dec-2023 20:00:41	31571 02-Dec-2023 19:03:49
6	144 mg/dl	-	02-Dec-2023 20:00:23	31570 02-Dec-2023 19:03:49
7	146 mg/dl	-	02-Dec-2023 20:00:05	31569 02-Dec-2023 19:03:49
8	144 mg/dl	-	02-Dec-2023 19:59:47	31568 02-Dec-2023 19:03:49
9	149 mg/dl	-	02-Dec-2023 19:59:29	31567 02-Dec-2023 19:03:49
10	170 mg/dl	-	02-Dec-2023 19:59:11	31566 02-Dec-2023 19:03:49
11	146 mg/dl	-	02-Dec-2023 19:58:53	31565 02-Dec-2023 19:03:49
12	145 mg/dl	-	02-Dec-2023 19:58:35	31564 02-Dec-2023 19:03:49
13	145 mg/dl	-	02-Dec-2023 19:58:17	31563 02-Dec-2023 19:03:49
14	145 mg/dl	-	02-Dec-2023 19:57:59	31562 02-Dec-2023 19:03:49
15	143 mg/dl	-	02-Dec-2023 19:57:41	31561 02-Dec-2023 19:03:49
16	147 mg/dl	-	02-Dec-2023 19:57:22	31560 02-Dec-2023 19:03:49
17	145 mg/dl	-	02-Dec-2023 19:57:04	31559 02-Dec-2023 19:03:49
18	145 mg/dl	-	02-Dec-2023 19:56:46	31558 02-Dec-2023 19:03:49
19	150 mg/dl	-	02-Dec-2023 19:56:28	31557 02-Dec-2023 19:03:49
20	145 mg/dl	-	02-Dec-2023 19:56:10	31556 02-Dec-2023 19:03:49

Test Statistics

Test	CHOL	Report Type	Patients
Date From	02-Dec-2023	Date To	02-Dec-2023

Sample ID	PRECESSION L2	Patient Name	Age				
Sr#	Result Unit	Flag	Result Date	Curve #	Used Calibration		
1	242 mg/dl	H	02-Dec-2023 19:31:48	31475	02-Dec-2023 19:03:49		
2	240 mg/dl	H	02-Dec-2023 19:31:30	31474	02-Dec-2023 19:03:49		
3	240 mg/dl	H	02-Dec-2023 19:31:12	31473	02-Dec-2023 19:03:49		
4	237 mg/dl	H	02-Dec-2023 19:30:54	31472	02-Dec-2023 19:03:49		
5	234 mg/dl	H	02-Dec-2023 19:30:36	31471	02-Dec-2023 19:03:49		
6	236 mg/dl	H	02-Dec-2023 19:30:18	31470	02-Dec-2023 19:03:49		
7	241 mg/dl	H	02-Dec-2023 19:30:00	31469	02-Dec-2023 19:03:49		
8	237 mg/dl	H	02-Dec-2023 19:29:42	31468	02-Dec-2023 19:03:49		
9	243 mg/dl	H	02-Dec-2023 19:29:24	31467	02-Dec-2023 19:03:49		
10	238 mg/dl	H	02-Dec-2023 19:29:06	31466	02-Dec-2023 19:03:49		
11	239 mg/dl	H	02-Dec-2023 19:28:47	31465	02-Dec-2023 19:03:49		
12	240 mg/dl	H	02-Dec-2023 19:28:29	31464	02-Dec-2023 19:03:49		
13	240 mg/dl	H	02-Dec-2023 19:28:11	31463	02-Dec-2023 19:03:49		
14	241 mg/dl	H	02-Dec-2023 19:27:53	31462	02-Dec-2023 19:03:49		
15	240 mg/dl	H	02-Dec-2023 19:27:35	31461	02-Dec-2023 19:03:49		
16	242 mg/dl	H	02-Dec-2023 19:27:17	31460	02-Dec-2023 19:03:49		
17	240 mg/dl	H	02-Dec-2023 19:26:59	31459	02-Dec-2023 19:03:49		
18	240 mg/dl	H	02-Dec-2023 19:26:41	31458	02-Dec-2023 19:03:49		
19	240 mg/dl	H	02-Dec-2023 19:26:23	31457	02-Dec-2023 19:03:49		
20	238 mg/dl	H	02-Dec-2023 19:26:05	31456	02-Dec-2023 19:03:49		

Test Statistics

Test	CHOL	Report Type	Patients
Date From	02-Dec-2023	Date To	02-Dec-2023

Computed Ranges And Statistical Values

Reference Range	0
Above Reference Range	20
Below Reference Range	0
Default Range	0
Total Test(s)	20

Sr# From 1 To 20

N	20
Mean	239
SD	2.19
%CV	0.91
Range	9

Test Statistics

Test	CHOL	Report Type	Patients
Date From	02-Dec-2023	Date To	02-Dec-2023

Computed Ranges And Statistical Values

Reference Range	20
Above Reference Range	0
Below Reference Range	0
Default Range	0
Total Test(s)	20

Sr# From 1 To 20

N	20
Mean	147
SD	5.75
%CV	3.92
Range	27

Test Statistics

Test	ALBD	Report Type	Patients
Date From	02-Dec-2023	Date To	02-Dec-2023

Sample ID	PRECESSION L1	Patient Name	Age
Sr#	Result Unit	Flag	Result Date
1	3.49 g/dl	L	02-Dec-2023 20:07:54
2	3.49 g/dl	L	02-Dec-2023 20:07:36
3	3.49 g/dl	L	02-Dec-2023 20:07:18
4	3.48 g/dl	L	02-Dec-2023 20:07:00
5	3.47 g/dl	L	02-Dec-2023 20:06:42
6	3.49 g/dl	L	02-Dec-2023 20:06:24
7	3.49 g/dl	L	02-Dec-2023 20:06:06
8	3.48 g/dl	L	02-Dec-2023 20:05:48
9	3.50 g/dl	-	02-Dec-2023 20:05:30
10	3.46 g/dl	L	02-Dec-2023 20:05:12
11	3.48 g/dl	L	02-Dec-2023 20:04:54
12	3.46 g/dl	L	02-Dec-2023 20:04:36
13	3.48 g/dl	L	02-Dec-2023 20:04:18
14	3.47 g/dl	L	02-Dec-2023 20:04:00
15	3.48 g/dl	L	02-Dec-2023 20:03:42
16	3.48 g/dl	L	02-Dec-2023 20:03:23
17	3.48 g/dl	L	02-Dec-2023 20:03:06
18	3.48 g/dl	L	02-Dec-2023 20:02:48
19	3.49 g/dl	L	02-Dec-2023 20:02:29
20	3.48 g/dl	L	02-Dec-2023 20:02:11

Test Statistics

Test	ALBD	Report Type	Patients
Date From	02-Dec-2023	Date To	02-Dec-2023

Sample ID	PRECESSION L2	Patient Name	Age
Sr#	Result Unit	Flag	Result Date
1	5.01 g/dl	-	02-Dec-2023 19:37:49
2	5.00 g/dl	-	02-Dec-2023 19:37:31
3	5.01 g/dl	-	02-Dec-2023 19:37:13
4	5.01 g/dl	-	02-Dec-2023 19:36:55
5	5.01 g/dl	-	02-Dec-2023 19:36:37
6	5.00 g/dl	-	02-Dec-2023 19:36:19
7	5.04 g/dl	-	02-Dec-2023 19:36:01
8	5.01 g/dl	-	02-Dec-2023 19:35:43
9	5.03 g/dl	-	02-Dec-2023 19:35:25
10	5.01 g/dl	-	02-Dec-2023 19:35:07
11	5.00 g/dl	-	02-Dec-2023 19:34:49
12	4.98 g/dl	-	02-Dec-2023 19:34:31
13	5.01 g/dl	-	02-Dec-2023 19:34:12
14	4.99 g/dl	-	02-Dec-2023 19:33:55
15	5.03 g/dl	-	02-Dec-2023 19:33:36
16	5.01 g/dl	-	02-Dec-2023 19:33:19
17	5.03 g/dl	-	02-Dec-2023 19:33:00
18	5.02 g/dl	-	02-Dec-2023 19:32:42
19	5.05 g/dl	-	02-Dec-2023 19:32:24
20	5.05 g/dl	-	02-Dec-2023 19:32:06

Test Statistics

Test	ALBD	Report Type	Patients
Date From	02-Dec-2023	Date To	02-Dec-2023

Computed Ranges And Statistical Values

Reference Range	20
Above Reference Range	0
Below Reference Range	0
Default Range	0
Total Test(s)	20

Sr# From 1 To 20

N	20
Mean	5.02
SD	0.02
%CV	0.37
Range	0.07

Test Statistics

Test	ALBD	Report Type	Patients
Date From	02-Dec-2023	Date To	02-Dec-2023

Computed Ranges And Statistical Values

Reference Range	1
Above Reference Range	0
Below Reference Range	19
Default Range	0
Total Test(s)	20

Sr# From 1 To 20

N	20
Mean	3.48
SD	0.01
%CV	0.29
Range	0.04

Test Statistics

Test	CRENZ	Report Type	Patients
Date From	02-Dec-2023	Date To	02-Dec-2023

Sample ID	PRECESSION L1	Patient Name	Age	
Sr#	Result Unit	Flag	Result Date	Curve # Used Calibration
1	0.90 mg/dl	-	02-Dec-2023 19:55:52	31555 02-Dec-2023 19:01:25
2	0.90 mg/dl	-	02-Dec-2023 19:55:34	31554 02-Dec-2023 19:01:25
3	0.91 mg/dl	-	02-Dec-2023 19:55:16	31553 02-Dec-2023 19:01:25
4	0.91 mg/dl	-	02-Dec-2023 19:54:58	31552 02-Dec-2023 19:01:25
5	0.89 mg/dl	-	02-Dec-2023 19:54:40	31551 02-Dec-2023 19:01:25
6	0.90 mg/dl	-	02-Dec-2023 19:54:22	31550 02-Dec-2023 19:01:25
7	0.90 mg/dl	-	02-Dec-2023 19:54:04	31549 02-Dec-2023 19:01:25
8	0.90 mg/dl	-	02-Dec-2023 19:53:46	31548 02-Dec-2023 19:01:25
9	0.87 mg/dl	-	02-Dec-2023 19:53:28	31547 02-Dec-2023 19:01:25
10	0.95 mg/dl	-	02-Dec-2023 19:53:10	31546 02-Dec-2023 19:01:25
11	0.93 mg/dl	-	02-Dec-2023 19:52:52	31545 02-Dec-2023 19:01:25
12	0.90 mg/dl	-	02-Dec-2023 19:52:34	31544 02-Dec-2023 19:01:25
13	0.91 mg/dl	-	02-Dec-2023 19:52:16	31543 02-Dec-2023 19:01:25
14	0.94 mg/dl	-	02-Dec-2023 19:51:58	31542 02-Dec-2023 19:01:25
15	0.87 mg/dl	-	02-Dec-2023 19:51:39	31541 02-Dec-2023 19:01:25
16	0.91 mg/dl	-	02-Dec-2023 19:51:21	31540 02-Dec-2023 19:01:25
17	0.93 mg/dl	-	02-Dec-2023 19:51:03	31539 02-Dec-2023 19:01:25
18	0.93 mg/dl	-	02-Dec-2023 19:50:45	31538 02-Dec-2023 19:01:25
19	0.89 mg/dl	-	02-Dec-2023 19:50:27	31537 02-Dec-2023 19:01:25
20	0.89 mg/dl	-	02-Dec-2023 19:50:09	31536 02-Dec-2023 19:01:25

Test Statistics

Test	CRENZ	Report Type	Patients
Date From	02-Dec-2023	Date To	02-Dec-2023

Sample ID	PRECESSION L2	Patient Name	Age
Sr#	Result Unit	Flag	Result Date
1	3.70 mg/dl	H	02-Dec-2023 19:25:47
2	3.68 mg/dl	H	02-Dec-2023 19:25:29
3	3.71 mg/dl	H	02-Dec-2023 19:25:11
4	3.73 mg/dl	H	02-Dec-2023 19:24:53
5	3.64 mg/dl	H	02-Dec-2023 19:24:35
6	3.70 mg/dl	H	02-Dec-2023 19:24:17
7	3.69 mg/dl	H	02-Dec-2023 19:23:59
8	3.69 mg/dl	H	02-Dec-2023 19:23:41
9	3.72 mg/dl	H	02-Dec-2023 19:23:23
10	3.68 mg/dl	H	02-Dec-2023 19:23:04
11	3.68 mg/dl	H	02-Dec-2023 19:22:46
12	3.72 mg/dl	H	02-Dec-2023 19:22:28
13	3.72 mg/dl	H	02-Dec-2023 19:22:11
14	3.72 mg/dl	H	02-Dec-2023 19:21:52
15	3.70 mg/dl	H	02-Dec-2023 19:21:34
16	3.64 mg/dl	H	02-Dec-2023 19:21:16
17	3.72 mg/dl	H	02-Dec-2023 19:20:58
18	3.66 mg/dl	H	02-Dec-2023 19:20:40
19	3.65 mg/dl	H	02-Dec-2023 19:20:22
20	3.66 mg/dl	H	02-Dec-2023 19:20:04

Test Statistics

Test	CRENZ	Report Type	Patients
Date From	02-Dec-2023	Date To	02-Dec-2023

Computed Ranges And Statistical Values

Reference Range	0
Above Reference Range	20
Below Reference Range	0
Default Range	0
Total Test(s)	20

Sr# From 1 To 20

N	20
Mean	3.69
SD	0.03
%CV	0.77
Range	0.09

Test Statistics

Test	CRENZ	Report Type	Patients
Date From	02-Dec-2023	Date To	02-Dec-2023

Computed Ranges And Statistical Values

Reference Range	20
Above Reference Range	0
Below Reference Range	0
Default Range	0
Total Test(s)	20

Sr# From 1 To 20

N	20
Mean	0.91
SD	0.02
%CV	2.33
Range	0.08

Result Reprint

Report Type :Patients

Sr #	Sample ID	Test	Result Unit	Flag	Curve #	Result Date
1	Linearty Check	SGOTD	120.9 U/L	H	33769	18-Dec-2023 16:26:09
2	Linearty Check	UREA	99.8 mg/dl	H	33770	18-Dec-2023 16:26:26
3	Linearty Check	CRENZ	3.80 mg/dl	H	33771	18-Dec-2023 16:26:44
4	Linearty Check	CHOL	251 mg/dl	H	33772	18-Dec-2023 16:27:02
5	Linearty Check	ALBD	5.15 g/dl		33773	18-Dec-2023 16:27:20
6	Linearty Check1	SGOTD	59.1 U/L	H	33774	18-Dec-2023 16:27:38
7	Linearty Check1	UREA	49.3 mg/dl		33775	18-Dec-2023 16:27:57
8	Linearty Check1	CRENZ	1.87 mg/dl	H	33776	18-Dec-2023 16:28:15
9	Linearty Check1	CHOL	126 mg/dl		33777	18-Dec-2023 16:28:33
10	Linearty Check1	ALBD	2.98 g/dl	L	33778	18-Dec-2023 16:28:51
11	Linearty Check2	SGOTD	31.6 U/L		33779	18-Dec-2023 16:29:09
12	Linearty Check2	UREA	24.9 mg/dl		33780	18-Dec-2023 16:29:27
13	Linearty Check2	CRENZ	0.93 mg/dl		33781	18-Dec-2023 16:29:45
14	Linearty Check2	CHOL	67 mg/dl		33782	18-Dec-2023 16:30:03
15	Linearty Check2	ALBD	1.66 g/dl	L	33783	18-Dec-2023 16:30:21
16	Linearty Check3	SGOTD	17.1 U/L		33784	18-Dec-2023 16:30:39
17	Linearty Check3	UREA	13.5 mg/dl	L	33785	18-Dec-2023 16:30:57
18	Linearty Check3	CRENZ	0.36 mg/dl	L	33786	18-Dec-2023 16:31:15
19	Linearty Check3	CHOL	36 mg/dl		33787	18-Dec-2023 16:31:33
20	Linearty Check3	ALBD	0.89 g/dl	L	33788	18-Dec-2023 16:31:51
21	Linearty Check4	SGOTD	9.2 U/L		33789	18-Dec-2023 16:32:10
22	Linearty Check4	UREA	NA mg/dl	TEC-L	33790	18-Dec-2023 16:32:27
23	Linearty Check4	CRENZ	0.15 mg/dl	L	33791	18-Dec-2023 16:32:46
24	Linearty Check4	CHOL	20 mg/dl		33792	18-Dec-2023 16:33:04
25	Linearty Check4	ALBD	0.47 g/dl	L	33793	18-Dec-2023 16:33:22
26	Linearty Check5	SGOTD	4.7 U/L		33794	18-Dec-2023 16:33:40

Print Date 18-Dec-2023

1/2

Result Reprint

Report Type :Patients

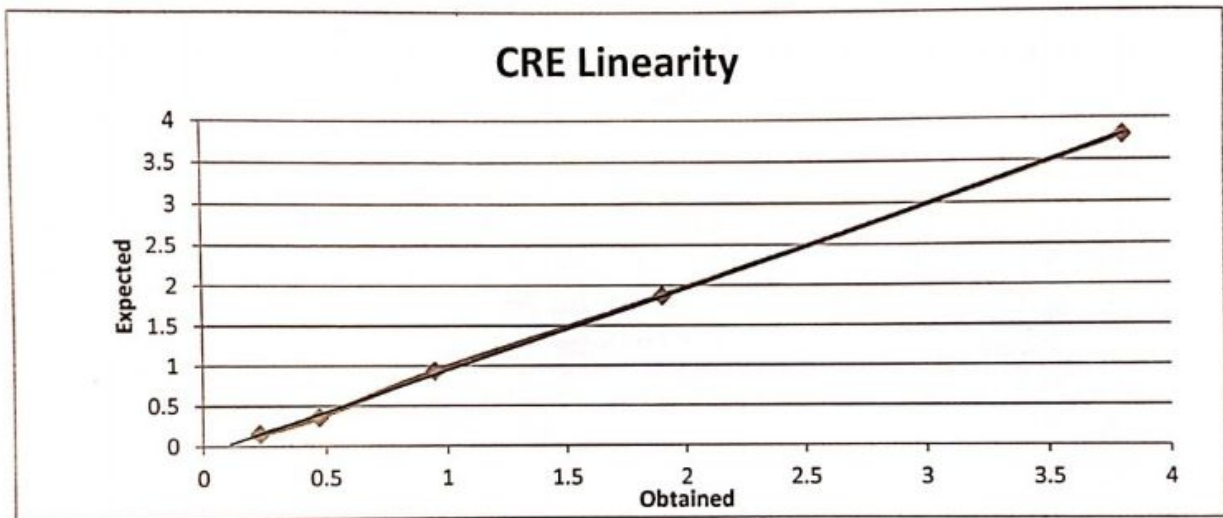
Sr #	Sample ID	Test	Result Unit	Flag	Curve #	Result Date
27	Linearty Check5	UREA	NA mg/dl	TEC-L	33795	18-Dec-2023 16:33:58
28	Linearty Check5	CRENZ	NA mg/dl	TEC-L	33796	18-Dec-2023 16:34:16
29	Linearty Check5	CHOL	12 mg/dl		33797	18-Dec-2023 16:34:34
30	Linearty Check5	ALBD	0.26 g/dl	L	33798	18-Dec-2023 16:34:52

Institution: UNITY GASTROCARE & DIAGNOSTICS CENTRE

Name of the Technical person: PRASENJIT DAS

Date performed: 18.12.2023

Instrument Name : EM 200	SL No : S200149	Test Name : CREATININE
CREATININE	Expected	Obtained
Neat	3.8	3.8
1/2 DILUTION	1.9	1.87
1/4 DILUTION	0.95	0.93
1/8 DILUTION	0.47	0.36
1/16 DILUTION	0.23	0.15
1/32 DILUTION	0.11	

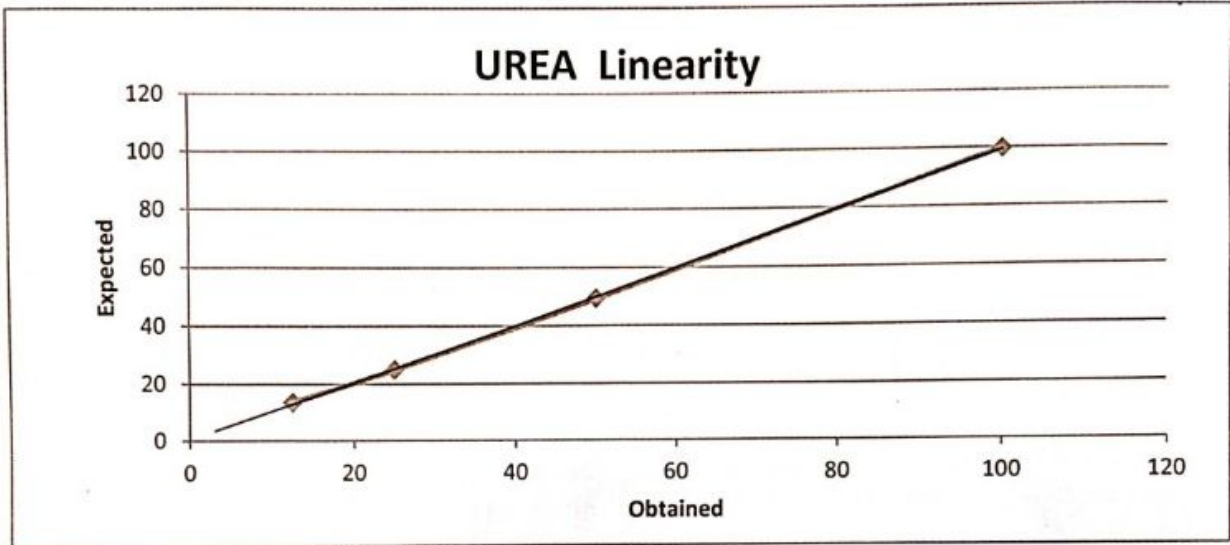


Institution: UNITY GASTROCARE & DIAGNOSTICS CENTRE

Name of the Technical person: PRASENJIT DAS

Date performed: 18.12.2023

Instrument Name : EM 200	SL No : S200149	Test Name : UREA
UREA	Expected	Obtained
Neat	99.8	99.8
1/2 DILUTION	49.9	49.3
1/4 DILUTION	24.95	24.9
1/8 DILUTION	12.47	13.5
1/16 DILUTION	6.23	
1/32 DILUTION	3.11	

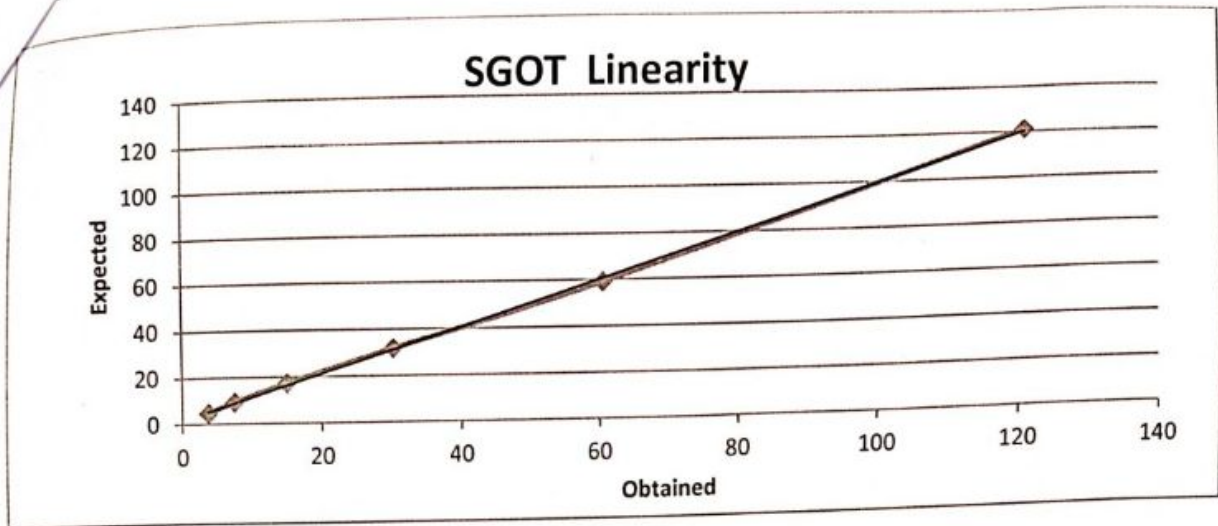


Institution: UNITY GASTROCARE & DIAGNOSTICS CENTRE

Name of the Technical person: PRASENJIT DAS

Date performed: 18.12.2023

Instrument Name : EM 200	SL No : S200149	Test Name : SGOT
SGOT	Expected	Obtained
Neat	120.9	120.9
1/2 DILUTION	60.45	59.1
1/4 DILUTION	30.22	31.6
1/8 DILUTION	15.11	17.1
1/16 DILUTION	7.55	9.2
1/32 DILUTION	3.77	4.7

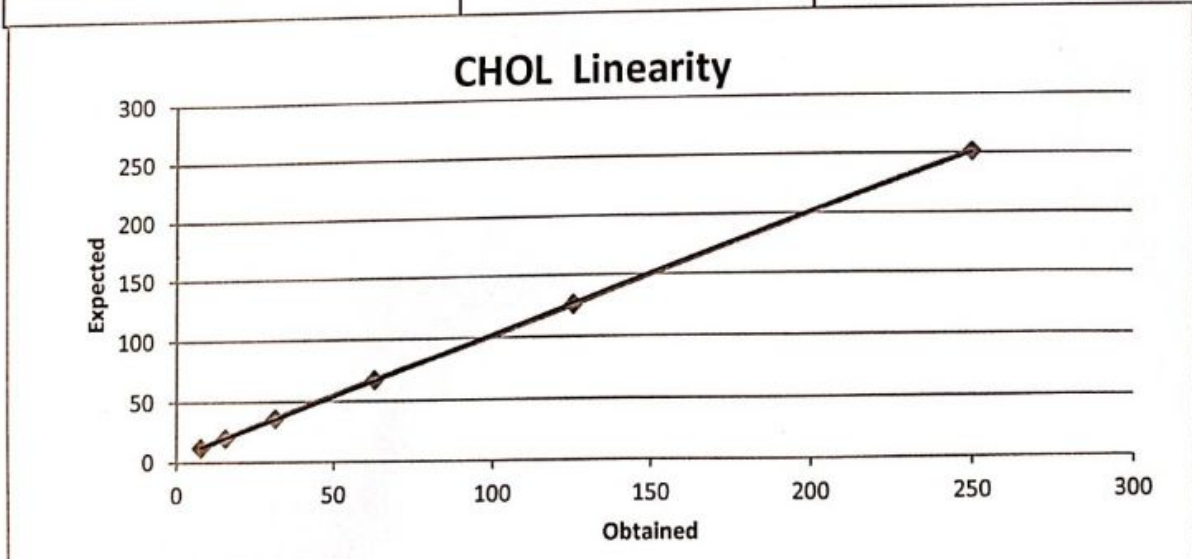


Institution: UNITY GASTROCARE & DIAGNOSTICS CENTRE

Name of the Technical person: PRASENJIT DAS

Date performed: 18.12.2023

Instrument Name: EM 200	SL No : S200149	Test Name : CHOL
CHOL	Expected	Obtained
Neat	251	251
1/2 DILUTION	125.5	126
1/4 DILUTION	62.75	67
1/8 DILUTION	31.37	36
1/16 DILUTION	15.68	20
1/32 DILUTION	7.84	12



Institution: UNITY GASTROCARE & DIAGNOSTICS CENTRE
Name of the Technical person: PRASENJIT DAS
Date performed: 18.12.2023

Instrument Model : EM 200	SN No : S200149	Test : ALB
ALB	Expected	Obtained
Neat	5.15	5.15
1/2 DILUTION	2.57	2.98
1/4 DILUTION	1.28	1.66
1/8 DILUTION	0.64	0.89
1/16 DILUTION	0.32	0.47
1/32 DILUTION	0.16	0.26

