VIEW LAB YEARLY SUMMARY

CHRISTIAN MEDICAL COLLEGE

CMC EXTERNAL QUALITY ASSURANCE SCHEME

2022 EQAS YEARLY SUMMARY

The yearly summary is based on the overall mean SDI of every analyte. The groups are made depending upon the number of results received for every individual analyte. The rank is mentioned for every analyte with in the group. This modification in the yearly summary is done with the guidelines provided by NABL during the assessment for accreditation.

Group I : Laboratories who reported 10 to 12 months during 2022

Group II : Laboratories who reported 6 to 9 months during 2022

Group III: Laboratories who reported less than 6 months during 2022

SI.No	Parameter	Rank Group	No of Labs	OMSDI	Grade
	GLUCOSE III	Group I	1941	0.90	A
2	CREATININE III	Group I	1927	0.99	A 41/3
3	CHOLESTROL III	Group I	1923	1.47	В

Only first 2 Groups are Graded

OMSDI Range	Grade	Remarks
0.00 to 1.00	Α	Excellent
1.01 to 2.00	В	Good
2.01 to 2.99	C	Satisfactory
Beyond ±3.00	D	Unacceptable

Your Lab No

10534

Constituent Group

Chemistry III

Address

Govt. PHC, Manampathy,

CLINICAL LABORATORY, KANCHIPURAM(DIST),

Manampathy,

TAMILNADU ,603105 .

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ASSISTANT SURGEON GOVT, PRIMARY HEALTH CENTITE MANASIPATHY - 803 185.

Beyon	Withi	Withi	Withi		ω	2		SI.No		- n		Sol.	Year	Month	F.	ط
Beyond ±3.0	Within ± 2.01 to ± 2.99	Within ± 1.01 to ± 2.00	Within -1.00 to +1.00	SDI Range	CHOLESTROL III	CREATININE III	GLUCOSE III	Analyte				Constituent Group		8	Lab No	Lab Name
))			CHOD-PAP III	Jaffes Kin Picrate III	GOD-POD III	Method				Chemistry III	2023	March	10534	Govt. PHC, Manampathy
Unacceptable	Accept with	Good.	Excellent.		PIII	Jaffes Kinetic - Alkaline Picrate III		Method / Principle Name			Click on	=				Manampathy
e performa	caution. W			Inte	Robonik (Automatic	Robonik (Automatic	Robonik (Automatic	.			the analyte t					
Unacceptable performance. Action Signal.	Accept with caution. Warning Signal.			Interpretation	Robonik (Semi automatic / Fully Automatic)	Robonik (Semi automatic / Fully Automatic)	Robonik (Semi automatic / Fully Automatic)	Analyzer Name			Click on the analyte to view Graphical Data					
					1761	1851	1878	No of Participants			B					
					110.93	1.33	91.48	DV	Date o	Date o	All			Detail :	Detail /	Details
1	252			.	5.23	9.08	7.46	Participants CV S	Date of Report Published : 04/04/2023	Date of Result Entered : 19/03/2023	All Analyser Result			Detail about SDI	Detail About Monthly Summary	Details About Robust Analysis
MANAS	T DELET	かりたか	1	7	5.80	0.12	6.82	pants SD	blished : 0	ered : 19/0					ıly Summa	ıst Analysi
MANAGERATHY - 803 105.	TOUT PRIMARY REALTH CENTRE	NOTION PROPERTY			111 mg/dL	1.3 mg/dL	87 mg/dL	Your Value	4/04/2023	3/2023	Print				2	•
803 105	THE CE	GEO.	1	>	0.01	-0.25	-0.66	<u>s</u>								
	MAKE		ملر	-	0.28	0.01	0.31	æ								

Links

Lab Name	Govt. PHC, Manampathy			Detail	Details About Robust Analysis	ust Analy	5		
Lab No	10534			Detail	Detail About Monthly Summary	hly Sumn	a y		
Month	April			Detail	Detail about SDI				
Year	2023			-					
Constituent Group	Chemistry III								
	Click on	Click on the analyte to view Graphical Data		A	All Analyser Result	sult	Print		
				Date o	Date of Result Entered : 15/04/2023	ered : 15/	04/2023		
				Date o	Date of Report Published: 06/05/2023	blished : ()6/05/2023		
SI.No Analyte	Method / Principle Name	Analyzer Name	No of Participants	DV	Participants CV SI	pants SD	Your Value	8	C
1 GLUCOSE III	GOD-POD III	Robonik (Semi automatic / Fully Automatic)	1832	119.45	6.04	721	114 1104	-0.76	0.34
2 CREATININE III	Jaffes Kinetic - Alkaline Picrate III	Robonik (Semi automatic / Fully Automatic)	1820	2.16	8.09	0.18	1.9 mg/dL	-1.49	0.01
3 CHOLESTROL III	CHOD-PAP III	Robonik (Semi automatic / Fully Automatic)	1750	111.61	5.19	5.79	119 mg/dL	1.28	0.28
SDI Range		Interpretation			7)) =	
Within -1.00 to +1.00	Excellent.			*.	Li		7	T.	
Within ± 1.01 to ± 2.00	0 Good.				ASSI	STANT	ASSISTANT GURGEON	カンインド	
Within ± 2.01 to ± 2.99		Accept with caution. Warning Signal.		C	ON THE	SUP!	GOVI. PRIMERI INCHES CO.	5 !	
Beyond ±3.0	Unacceptable	Unacceptable performance. Action Signal.							

3 CHOL 3 CHOL Within -1. Within ±1.	3 CHOI 3 CHOI Within -1. Within ±1	3 сноц 3 сноц Within -1.		(- \$1 · · ·		1,1	1 GLUC	SI.No				Constituent Group	Year	Month	Lab No	Lab Name
Within ± 1.01 to ± 2.00 Within ± 2.01 to ± 2.99	$.01 \text{ to } \pm 2.0$		Within -1.00 to +1.00	SDI Range	CHOLESTROL III	CREATININE III	GLUCOSE III	Analyte				nt Group				
Townson and	9		0		CHOD-PAP III	Jaffes Kind Picrate III	GOD-POD III	Method /				Chemistry III	2023	May	10534	Govt. PHC, Manampathy
Accept with a	A mant with	Good.	Excellent.			Jaffes Kinetic - Alkaline Picrate III		Method / Principle Name			Click on	_				Manampathy
	Accept with caution. Warning Signal.			Interpretation	Robonik (Semi automatic / Fully Automatic)	Robonik (Semi automatic / Fully Automatic)	Robonik (Semi automatic / Fully Automatic)	Analyzer Name			Click on the analyte to view Graphical Data					
					1798	1854	1834	No of Participants								
					114.60	1.76	180.88	DV	Date o	Date of	All A			Detail :	Detail /	Details
	**	L	-)		5.08	7.48	5.19	Participants CV SI	Date of Report Published: 05/06/2023	Date of Result Entered: 18/05/2023	All Analyser Result			Detail about SDI	Detail About Monthly Summary	Details About Robust Analysis
1 700	r 0551	5	9		5.83	0.13	9.39	pants SD	blished : 05	ered : 18/0					hly Summa	ust Analysi
プロであるので、文明をこれでして	PSSISTANT SUBGROW		•	_	111 mg/dL	1.7 mg/dL	186 mg/dL	Your Value	5/06/2023	5/2023	Print				ą	5
TO THE	DOMO!		9	-	7,62	-0.45	0.55	8								
	DATE OF	•	•		0.27	0.01	0.44	E								

VIEW LAB MONTHLY SUMMARY

Веу	Wit	Wit	Wit		ш	N		SI.No								
Beyond ±3.0	Within ± 2.01 to ± 2.99	Within ± 1.01 to ± 2.00	Within -1.00 to +1.00	SDI Range	CHOLESTROL III	CREATININE III	GLUCOSE III	Vo Analyte				Constituent Group	Year	Month	Lab No	Lab Name
					CHOD-PAP III	Jaffes Kin Picrate III	GOD-POD III	Method				Chemistry III	2023	June	10534	Govt. PHC,
Unacceptable	Accept with c	Good.	Excellent.		PIII	Jaffes Kinetic - Alkaline Picrate III		Method / Principle Name			Click on t					Govt. PHC, Manampathy
Unacceptable performance. Action Signal.	Accept with caution. Warning Signal.			Interpretation	Robonik (Semi automatic / Fully Automatic)	Robonik (Semi automatic / Fully Automatic)	Robonik (Semi automatic / Fully Automatic)	Analyzer Name			Click on the analyte to view Graphical Data					
					1804	1848	1823	No of Participants								
					113.73	2.57	286.63	DV	Date o	Date of	AllA			Detail a	Detail A	Details
7	NOS		L	3) 3	4.46	6.64	5.17	Participants CV S	Date of Report Published : 04/07/2023	Date of Result Entered : 19/06/2023	All Analyser Result			Detail about SDI	Detail About Monthly Summary	Details About Robust Analysis
ではない。	C PRIMA	ASSISTANT	1		5.07	71.0	14.82	pants SD	blished : 04	ered : 19/06					ıly Summar	ıst Analysis
	GOVT. PRIMARY NUALIH CENTING	No CON	1		115 mg/dL	2.6 mg/dL	308 mg/dL	Your Value	107/2023	/2023	Print					
200		SURCCON	1) >	0.25	0.18	1.44	SDI	and annual services	in the						
	11.11		6		0.24	0.01	0.69	c								

VIEW LAB MONTHLY SUMMARY

Lab Name

Govt. PHC, Manampathy

Details About Robust Analysis

Lab No

10534

Detail About Monthly Summary

Month

July

Detail about SDI

Year

2023

Constituent Group Chemistry III

Click on the analyte to view Graphical Data

All Analyser Result

Print

Date of Result Entered: 16/07/2023

Date of Report Published: 07/08/2023

		A CONTRACTOR				Partic	ipants	Your	SDI	U
SI.No	Analyte	Method / Principle Name	Analyzer Name	No of Participants	DV	cv	SD	Value	351	
11	GLUCOSE III	GOD-POD III	Robonik (Semi automatic / Fully Automatic)	1876	109.35	5,55	6.07	99 mg/dL	-1.71	0,28
2	CREATININE III	Jaffes Kinetic - Alkaline Picrate III	Robonik (Semi automatic / Fully	1850	5.83	6.00	0.35	5.7 mg/dL	-0.37	0.02
3		CHOD-PAP III	Automatic) Robonik (Semi automatic / Fully Automatic)	1776	113.00	4,12	4.66	119 mg/dL	1,29	0.22

SDI Range	Interpretation
Within -1.00 to +1.00	Excellent.
Within ± 1.01 to ± 2.00	Good.
Within ±2.01 to ±2.99	Accept with caution. Warning Signal.
Beyond ±3.0	Unacceptable performance. Action Signal.

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OBVT. PRIMARY HEALTH CENTHE BOVT. PRIMARY HEALTH CENTHE MANAMPATHY - 603 105.

VIEW LAB MONTHLY SUMMARY

Lab Name

Govt. PHC, Manampathy

Details About Robust Analysis

Lab No

10534

Detail About Monthly Summary

Month

August

Detail about 8DI

Year

2023

Constituent Group Chemistry III

Click on the analyte to view Graphical Data

All Analyser Result

Print

Date of Result Entered : 19/08/2023

Date of Report Published : 01/09/2023

SI.No	Analyte	Method / Principle Name	Analyzer Name	No of Participants	DV	Partic CV	elpants 8D	Your Value	aDI	U
1	GLUCOSE III	GOD-POD III	Robonik (Semi automatic / Fully Automatic)	1841	175,58	5,13	9,00	189 mg/dL	1.49	0.42
2	CREATININE III		Robonik (Semi automatic / Fully Automatic)	1852	1.78	0.77	0.12	1.6 mg/dL	-1.94	0.01
3	CHOLESTROL III	CHOD-PAP III	Robonik (Semi automatic / Fully Automatic)	1764	113.80	4.07	4,64	111 mg/dL	-0.60	0,22

SDI Range	Interpretation
Within -1.00 to +1.00	Excellent.
Within ± 1.01 to ± 2.00	Good.
Within ±2.01 to ±2.99	Accept with caution, Warning Signal,
Beyond ±3.0	Unacceptable performance. Action Signal,

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ASSISTANT SURGEON

COVT. PRIMARY HEALTH CENTRA

MANAMPATHY - 803 108.