

MONTHLY SUMMARY

Govt. PHC, Manangpoh

12641

April

2023

Unit Group

Chemistry II

[Details About Individual Analysis](#)

[Details About Monthly Summary](#)

[Details about BDI](#)

Click on the analysis to view the [Data](#)

[All Analytes Results](#)

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Date of Results Entered: 26/04/2023

Date of Report Published: 06/05/2023

Analyte	Brand / Principle Name	Reference Range	Units	Reference Interval	Result	Reference Range		Total Protein	Reference Interval
						Min	Max		
UCOBE III	GGT-POB III	Reference Range: 0-30 U/L Attention	U/L	0-30	19.07	0.00	7.21	120-180 mg/dL	1.25
HEATING III	Urea Electrolyte - Alkaline Phosphate III	Reference Range: 0-30 mg/dL Attention	mg/dL	0-30	2.17	0.00	0.10	2 mg/dL	-0.01
OLESTRAL III	CHCO-PAP III	Reference Range: 0-30 mg/dL Attention	mg/dL	0-30	19.75	0.00	0.70	110-180 mg/dL	0.70

BDI Range	Interpretation
-1.00 to +1.00	Excellent
+1.01 to +2.00	Good
+2.01 to +2.99	Accept with caution. Warning Signal.
+3.0	Unacceptable performance. Alarm Signal.

Parameter	Result	Reference Range	Units
Urea Electrolyte - Alkaline Phosphate	2.17	0-30	mg/dL
CHCO-PAP	19.75	0-30	mg/dL

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LAB MONTHLY SUMMARY

Lab Name: Govt. PWC, Panapudi  
 Lab No: 124-1  
 Month: May  
 Year: 2023  
 Constituent Group: CHIRURGY IN

Details About Request Analysis  
 Detail About Monthly Summary  
 Detail about ID

Click on the graphs to view Graphical Data

All Analyzed Results Print

Date of Result Entered: 12/05/2023

Date of Report Published: 05/06/2023

Test Name	Reagent / Method	Manufacturer / Instrument	Unit	Result	Reference Range	Remarks
GLUCOSE II	GOO PDD III	Roche   Gmp automatic / Fully Automatic	MG-DL	5.98	0.70	0.35
CREATININE III	Jellis Kjelco - Alkalimetric II	Roche   Gmp automatic / Fully Automatic	MG-DL	1.36	0.70	1.31
CHOLESTROL II	CHOD PAP III	Roche   Gmp automatic / Fully Automatic	MG-DL	114.80	5.00	5.83

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.
≥3.00 to ±3.0	Unacceptable performance. Action Signal.

Parameter	Value	Unit	Reference Range
GLUCOSE	5.98	mg/dL	0.70 - 5.00
CREATININE	1.36	mg/dL	0.70 - 1.31
CHOLESTROL	114.80	mg/dL	5.00 - 5.83

Lab Name: Govt. PNC, Panampad  
 Lab No: 12243  
 Month: June  
 Year: 2011  
 Department Group: Chemistry II

[Details About Reagent Analytes](#)

[Details About Monthly Summary](#)

[Details about TDI](#)

Click on the analyte to view Graphical Data

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Date of Result Entered: 30/06/2011

Date of Report Published: 04/07/2011

Sl. No.	Analyte	Method / Instrument	Units	Result	Reference Range	Interpretation	Remarks
1	GLUCOSE III	GOD-PGD III	mg/dl	107.2	194-63	3.17	14.42
2	CREATININE III	Jaffe Kinetic - Alkaline Phosphate III	mg/dl	1.57	0.6-1.2	0.17	2.1 mg/dl
3	CHOLESTEROL III	CHOD-PAP III	mg/dl	113.73	4-16	5.87	171.3 mg/dl

SDI Range	Interpretation
Within -1.00 to +1.00	Excellent.
Within ±1.01 to ±2.00	Good.
Within ±2.01 to ±3.99	Accept with caution. Warning Signal.
Beyond ±3.0	Unacceptable performance. Action Signal.

Order	Quantity	Price	Total

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Best Viewed at pixels 1024 x 768

**MR**      **Govt PWC, Patanajol**  
**I**          **13948**  
**J**          **July**  
**K**          **2023**  
**Panel Group**      **Chemistry III**

**Details About Machine Analyser**  
**Detail About Model Of Machinery**  
**Detail about RPI**

Click on the analyte to view Graphical Data

Date of Result Entered : 18/07/2023

Date of Report Published : 02-08-2023

Analyte	Method / Principle Name	Analytical Principle	Unit	Reqd	Result		Ref Range	Status	
					Obs	Ref			
GLUCOSE III	GDH-PGD III	Hexokinase / Some alternative / Fully Automatic	mg/dl	100.00	100.00	8.00	8.07	100.00 mg/dl	-0.43
CREATININE III	Jaffe Kinetic - Alkaline Picric Acid III	Muldrock / Semi automatic / Fully Automatic	mg/dl	100.00	5.00	6.00	0.35	6.07 mg/dl	0.51
CHOLESTROL III	CHOD-PAP III	Hexokinase / Semi automatic / Fully Automatic	mg/dl	100.00	100.00	4.10	4.00	112.0 mg/dl	-0.12

SBI Range	Interpretation
min -1.00 to +1.00	Excellent.
min ±1.01 to ±2.00	Good.
min ±2.01 to ±2.99	Accept with caution. Warning Signal.
and ±3.0	Unacceptable performance. Action Signal.

Parameter	Result	Unit	Ref Range	Status

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Lab Name: Govt PHC, Pananpud  
 Lab No: 12543  
 Month: August  
 Year: 2023  
 Consultant Group: Chemistry III

[Details About Patient Analysis](#)

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[Details about QDI](#)

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Date of Result Entered: 18/08/2023

Date of Report Published: 01/09/2023

Sl. No.	Parameter	Reference Range	Method	Result	Unit	Reference Range	Method	Result	Unit
1	GLUCOSE (F)	100-140 mg/dl	Random / Self-monitoring / Fully Automatic	104	mg/dl	80-130	Random / Self-monitoring / Fully Automatic	104	mg/dl
2	CREATININE (F)	0.6-1.2 mg/dl	Random / Self-monitoring / Fully Automatic	0.85	mg/dl	0.6-1.2	Random / Self-monitoring / Fully Automatic	0.85	mg/dl
3	CHOLESTEROL (F)	150-200 mg/dl	Random / Self-monitoring / Fully Automatic	178	mg/dl	150-200	Random / Self-monitoring / Fully Automatic	178	mg/dl

QDI 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.

Link	Graphical Data	Graphical Data	Graphical Data
<a href="#">GLUCOSE (F)</a>			
<a href="#">CREATININE (F)</a>			
<a href="#">CHOLESTEROL (F)</a>			

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