

1. Test parameter names should be highlighted in Bold.
 - a) For All reports any parameters to be displayed I bold.

Patient Name	: MR.PEDDAPPANNAGARI GANESH KUMAR REDDY	Hospital No	: 9123988	Billing	: 25-Jan-2025 12:34
Age/Sex	: 60Y/Male	Bill No	: 1109698	Sample Reg	: 25-Jan-2025 16:10
Doctor Name	: DR VIJAYA SARATHLHA	Sample No	: 202514949	Sample Coll	: 25-Jan-2025 16:20
Patient Type	: OUT PATIENT	Sample Type	: SERUM	Sample Ack	: 25-Jan-2025 16:25
Ward Type	: NA	Preliminary	: 25-Jan-2025 16:11	Final Report	: 25-Jan-2025 16:45

Test Parameters	Method	Result	Units	Biological Reference Interval	Remarks
ELECTROLYTES PANEL					
SODIUM (NA+)	ISE INDIRECT	138.4	mEq/L	136-145	
POTASSIUM (K+)	ISE INDIRECT	4.52	mEq/L	3.5-5.1	
CHLORIDE (CL-)	ISE INDIRECT	102.6	mEq/L	98-107	
CALCIUM	ARZENAZO III	9.98	mg/dL	8.8-10.2	

2. Result should be highlighted in bold when it is out of range (either high or Low)
 - a) If the result is lesser or Greater than the Biological Reference Interval rage then the result to highlighted in bold.

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3. Font size need to increase for all reports.
 - a) Increase the font size by 1 Units.

4. Only for Analysis report units,reference range and remark column need to remove.
 a) For Analysis report only Positive results should be highlighted in Bold.

PROVISIONAL LAB REPORT

Patient Name	: MRS.SHANTRAMMA	Hospital No	: 202501070065	Billing	: 25-Jan-2025 09:10
Age/Sex	: 46Y/Female	Bill No	: 2468	Sample Reg	: 25-Jan-2025 10:30
Doctor Name	: SURG-I	Sample No	: 2025383	Sample Coll	: 25-Jan-2025 10:30
Patient Type	: OUT PATIENT	Sample Type	: SERUM	Reported	:
Bed No	: NA	Ward Type	: NA	Sample Ack	: 25-Jan-2025 10:47

Test Parameters	Method	Result	Units	Biological Reference Interval	Remarks
HBSAG					
Rapid card Test	Immunochromatography	Negative		NA	
HCV					
Rapid card test	Immunochromatography	Negative		NA	
VDRL/RPR TEST					
Slide Test	Slide Flocculation	Non-Reactive		NA	
HIV					
Rapid card test	Immunochromatography	NON-REACTIVE		NA	



Prepared by Incharge Technician



5. When both long and descriptive services indented ,in report 1st Long service should come and after that Descriptive service should come.

PROVISIONAL LAB REPORT

Patient Name	: MR.PRASANNA	Hospital No	: 202501241812	Billing	: 24-Jan-2025 12:26
Age/Sex	: 34Y/Male	Bill No	: 2405	Sample Reg	: 24-Jan-2025 15:14
Doctor Name	: MEDI-4	Sample No	: 2025743	Sample Coll	: 24-Jan-2025 15:14
Patient Type	: OUT PATIENT	Sample Type	: BLOOD	Reported	:
Bed No	: NA	Ward Type	: NA	Sample Ack	: 24-Jan-2025 15:20

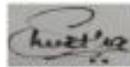
PERIPHERAL SMEAR

RBC s - predominantly normocytic normochromic . no immature RBC s seen . No evidence of haemolysis seen <P>

WBC s :normal in number : distribution and morphology . <P>

Platelets : adequate in number and normal in morphology <P>

Test Parameters	Method	Result	Units	Biological Reference Interval	Remarks
HB	Fluorescence Flowcytometry	15	gm%	15-17	
RBC COUNT	Electrical Impedance	5.0	million/cu. mm.	5.0-5.5	
PCV	Calculated	45	%	40-45	
MCV		98	fL	92-101	
MCH	Calculated	30.6	pg	29-30.5	
MCHC	Calculated	32.5	gm/dl	33-34.5	
TLC	Fluorescence Flowcytometry	6200	Cells/cu.mm	4000-11000	
NEUTROPHIL	Calculated	57	%	40-70	
LYMPHOCYTE	Calculated	35	%	20-40	
MONOCYTE	Calculated	7	%	2-10	
EOSINOPHIL	Calculated	5	%	1-6	
BASOPHIL	Calculated	0	%	<1	
PLATELET COUNT	Electrical Impedance	4.2	Lakhs/cumm	1.5-4.5	



SHWETHA

VERIFIED BY TECHNICIAN



6. Wet mount option need to add in template for Culture result type same like Gram stain.
- Lab Template Creator & Technician Entry Screen.
 - Lab Template Creator : Test Result Type : Culture Result -> An Option is needed "Wet Mount" (Same as Gram Stain) Once the toggle is enabled this reflect the same in technician entry screen.

7. For culture report if no Growth is there then after final verification in report it should come as final report.
- a) Preliminary report remarks to Final report remarks



CENTRAL DIAGNOSTIC LABORATORY

Patient Name : MASTVENKATESH RAJE URS	Hospital No : 202501201549	Billing : 21-Jan-2025 11:33
Age/Sex : 13Y/Male	Bill No : 868	Sample Reg : 21-Jan-2025 15:21
Doctor Name : PAEDI	Sample No : 2025159	Sample Coll : 21-Jan-2025 15:21
Patient Type : IN PATIENT	Sample Type : URINE	Sample Ack : 21-Jan-2025 15:21
Ward Type : PEDIA UNIT 1	Preliminary : 21-Jan-2025 15:23	Final Report : 21-Jan-2025 15:23

URINE C/S

Gram Stain

NO PUS CELLS, NO ORGANISMS SEEN

Preliminary Report Remarks

NO GROWTH AFTER 48HOURS OF AEROBIC INCUBATION.


 SHEVALING
 Final Diagnosis





 SHEVALING
 Final Diagnosis

8. FBS,PPBS,RBS along with these services if any other short services indented in report order should come as (1.FBS PPBS 3.RBS 4.OTHER).
- a) Lab Short Services : If any short services are indented by default the same order to be followed. { 1:FBS / 2: PPBS / 3:RBS / 4 : All Other Indented short services }
- b) If either of the services are indented 1:FBS / 2: PPBS / 3:RBS / the report should display in the same order only.
9. For all type of reports Method should come after Biological reference range column.
- a) Test Parameter , Result , Units, Biological Reference Interval, Method & Remarks Follow this order for all the reports.

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Doctor Name : DR VIJAYA SARATHLHA	Sample No : 202514949	Sample Coll : 25-Jan-2025 16:20
Patient Type : OUT PATIENT	Sample Type : SERUM	Sample Ack : 25-Jan-2025 16:25
Ward Type : NA	Preliminary : 25-Jan-2025 16:11	Final Report : 25-Jan-2025 16:45

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CALCIUM	ARZENAZO III	9.98	mg/dL	8.8-10.2	

10. Header and Footer need to add for all reports.

12/26/25 6:29 PM Print



CENTRAL DIAGNOSTIC LABORATORY

Patient Name : MASTYENKATESH RAJE URS	Hospital No : 202501201549	Billing : 21-Jan-2025 15:23
Age/Sex : 131/Male	BB No : 868	Sample Reg : 21-Jan-2025 15:21
Doctor Name : PAEDI-1	Sample No : 2025159	Sample Coll : 21-Jan-2025 15:21
Patient Type : IN PATIENT	Sample Type : URINE	Sample Ach : 21-Jan-2025 15:21
Ward Type : PAEDIA UNIT 1	Preliminary : 21-Jan-2025 15:23	Final Report : 21-Jan-2025 15:23

URINE C/S

Gross State

NO PUS CELLS, NO ORGANISMS SEEN

Preliminary Report Remarks

NO GROWTH AFTER 48HOURS OF AEROBIC INCUBATION.


SHIVALING
Final Diagnostic


healing you™


SHIVALING
Final Diagnostic

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