

SID No : 0011000078
 Patient Name : Ms. Santhiya N
 Age/Gender : 21 Years/Female
 Ref. By : ERWERW

Patient ID : PAT00100003

 Collected Date : 21-03-2025 14:47
 Reported Date : 21-03-2025 14:48

PROFILE/PARAMETERS	RESULT	UNITS	INTERPRETATION	NORMAL RANGE / METHOD
Department Two				
Systolic pressure				
TM2 eight	78.0	mmol/L	H	7 (Manual)
TM2 seven	67.0	l	H	5 (Manual)
TM2 six	67.0	mmolperL	H	62 (Manual)
TM2 five	57.0	mmolperL	H	73 (Manual)
TM2 four	7.0	mg/dL	L	34 (Manual)
TM2 three	786.0	g/dL	H	7 (Manual)
TM2 two	7.0	fl	N	64 (Manual)
TM2 One	7.0	mmHg	L	55 (Manual)
Department Three				
Magnesium				
TM3 One	6.0	mg/dL	H	1.6 (Manual)
TM3 Two	66.0	mmol/L	H	2.5 (Manual)
TM3 Three	7.0	nounit	L	4 (Manual)
TM3 Fou4	78.0	Per Litre	L	6 (Manual)
Department Four				
Peripheral capillary oxygen saturation				
SpO2	87.0	%	L	44 (Manual)
Department Five				
Perfusion index				
TM5 One	7.0	nounit	L	r (Manual)
TM5 Two	6.0	gm	L	r (Manual)
TM5 Three	66.0	mgm	H	5 (Manual)
Perfusion index	7.0	%	N	55 (Manual)
TM5 Four	7.0	mgm	L	t (Manual)
Department Six				
Blood Typing				
Blood Group	87.0	-	H	O+ (Manual)
Department Seven				

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Body fat				
TM7 Two	6.0	fl	N	5 (Manual)
TM7 Three	56.0	ltr	L	6 (Manual)
TM7 Four	6.0	nounit	N	3 (Manual)
TM7 Five	7.0	mmolperL	H	6 (Manual)
TM7 Six	7.0	Level	H	7 (Manual)
TM7 Seven	778.0	l	H	4 (Manual)
TM7 Eight	7.0	mgm	N	3 (Manual)
TM7 Nine	6.0	l	N	7 (Manual)
TM7 Ten	6.0	kgm	L	63 (Manual)
TM7 Eleven	6.0	ltr	L	5 (Manual)
TM7 Twelve	5656.0	ltr	H	6 (Manual)
TM7 Thirteen	6.0	Per Litre	L	3 (Manual)
TM7 Fourteen	67.0	KCal	H	6 (Manual)
TM7 Fifteen	7.0	gm	L	3 (Manual)
TM7 Sixteen	7.0	ltr	L	63 (Manual)
TM7 Seventeen	6.0	nounit	L	6 (Manual)
TM7 Eighteen	66.0	U/L	L	3 (Manual)
TM7 Nineteen	7.0	Level	L	6 (Manual)
TM7 Twenty	7.0	l	L	74 (Manual)
Body fat	6.0	%	L	56 (Manual)
Department Eight				
Visceral fat				
Visceral fat	7.0	Level	N	66 (Manual)
Department Nine				
Skeletal muscle mass				
Skeletal muscle mass	6.0	%	L	55 (Manual)
Department Ten				
Ketones				
Ketones	6.0	-	H	23 (Verification)
Dep eleven				

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Lymphocyte Percent				
TW11 Two	66.0	mmolperL	H	35 (Manual)
Lymphocyte % (LYM %)	7.0	%	L	19.1 (Manual)
TW11 Three	7.0	Per Litre	N	4 (Manual)
Dept Tweleve				
Minimum Inhibitory Dilution Percent MID				
Minimum Inhibitory Dilution % (MID %)	7.0	%	N	4.5 (Manual)
Dept thirteen				
Glucose GODPOD				
Glucose (GOD POD) (Random glucose)	7.0	mg/dL	L	45 (verification)
Dept Fourteen				
Red Blood Cell Count				
Red blood cell count (RBC)	7.0	Per Litre	H	TRUE (Manual)
Dept Fifteen				
Hemoglobin				
Hemoglobin (HGB)	7.0	g/dL	L	TRUE (Manual)
Dept Sixteen				
Hematocrit				
Hematocrit (HCT)	6.0	%	L	34 (Manual)
Dept Seventeen				
Bilirubin Direct				
Bilirubin Direct (Diazo)	66.0	mg/dL	H	0 (Manual)
Dept Eighteen				
Bilirubin Total				

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Bilirubin Total (Diazo)	6.0	mg/dL	H	1.2 milligrams per deciliter (mg/dL) for adults and usually 1 mg/dL for those under 18. Typical results for direct bilirubin are generally 0.3 mg/dL (Manual)
Dept Nineteen				
Indirect Bilirubin				
TM19 Seven	7.0	kgm	L	5 (Manual)
TM19 Six	7.0	g/dL	L	t (Manual)
TM19 Five		kg	-	5 (Manual)
TM19 Two	76.0	mg/dL	N	e4 (Manual)
TM19 Four		mmolperL	-	t (Manual)
TM19 Three	56.0	mgm	L	5 (Manual)
TM19 Eight	5.0	mg/dL	L	e (Manual)
TM19 Nine	6.0	UY	N	5 (Manual)
TM19 Ten	6.0	ltr	L	7 (Manual)
TM19 Eleven	6.0	fl	L	8 (Manual)
Indirect Bilirubin (Calculated)	77.0	mg/dL	H	65 (Manual)
Dept Twenty				
SGOT				
SGOT (IFCC)	7.0	U/L	N	55 (Manual)
Department One				
Test Master One				
TM1 Six	76.0	Level	N	53 (rtyrty)
TM1 Seven	7.0	per minute	L	24 (rtyrty)
TM1 Eight	786.0	per minute	H	53 (rtyrty)
TM1 Nine	7.0	U/L	L	62 (rtyrty)
TM1 Ten	7.0	UY	L	42 (rtyrty)
TM1 One	7.0	mgm	L	24 (rtyrty)

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TM1 Two	7.0	mg/dL	L	64 (rtyrty)
TM1 three	67.0	nounit	H	43 (rtyrty)
TM1 Four	786.0	kg	H	53 (rtyrty)
TM1 Five		Per Litre	-	64 (rtyrty)
dept TWenty One				
SGPT				
SGPT (IFCC)	6.0	U/L	L	65 (Manual)
Plateletcrit				
Plateletcrit (PCT)	56.0	%	H	0.16 (Manual)
Total Protein Biuret				
Total Protein (Biuret)	56.0	g/dL	H	77 (Manual)
Mean Platelet Volume				
Mean Platelet Volume (MPV)	324.0	fl	H	TRUE (Manual)
Albumin				
Albumin (BCG Method)	567.0	g/dL	H	44 (Manual)

Suggestion

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Theme One

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Radiology Report

Image	Test/Description
	<u>Wqeqwe:</u> e qeqwe

** End of the Report **

Prepared By :

Kiruthika
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Verified By :

santhosh
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