

Health AI Agent - Diagnostic Summary

Source File: GUR-0425-PA-0052925

AI Generated Health Summary

ANALYSIS REPORT FOR: GUR-0425-PA-0052925

Date: 2026-01-20 12:45

SUMMARY: All extracted parameters are within normal physiological limits.

Extracted Parameter Details

Parameter	Value	Unit	Status	Ref Range Note
Patient Lø Srino	107.0	Date [xy	Extracted	No Range
Triglycerides	94.7	mg/dL "	Extracted	40.0 - 165.0
Tal Cholesterol	170.6	mg/dl	Extracted	123.0 - 199.0
Ho L Cholesterol Direct	48.9	mg/dL	Extracted	40.0 - 79.4
Vlol	18.94	mg/dL	Extracted	4.7 -22.1
Lol Cholesterol Direct	102.76	mg/dL	Extracted	63.0 - 129.0
Tal Cholesterol/Hdl Ratio	3.489		Extracted	0.0 - 4.97
Ldl + Hol Cholesterol Ratio	2101.0		Extracted	0.00 - 3.55
?On Panel : © 3D/	4.0	D Ultrasound	Extracted	No Range
Haryana Government All Lab ,	7.0Hrs. AVAILABLE ° Color Dopple		Extracted	No Range
Y Jhajjar Road, Bahadurgarh	7.0		Extracted	No Range
He Sti	7.0	Heal Fit	Extracted	No Range
Patient Id Srino	107.0	Date [a	Extracted	No Range
Quantity	20.0	mi.	Extracted	No Range
Specific Gravity	1.025		Extracted	1.005-1.025
Pi	6.5		Extracted	5.5-6.5
Pus Cells /Hpf 1	2.0		Extracted	4-8
; Ca Page	8.0	Des eeeey ,	Extracted	No Range
' On Panel: ® 3D/	4.0	D Ultrasound	Extracted	No Range
Gy Jhajjar Road, Bahadurgarh	7.0		Extracted	No Range
Haemoglobin	13.1	gmdl	Extracted	13.5 - 18.0
Total Leucocyte 16,	700.0	fournm	Extracted	4000 - 11000
Neutrophil	84.0	%	Extracted	40 - 75

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Lymphocyte	14.0	%	Extracted	20-45
Eosinophil	1.0	%	Extracted	01-06
Monocyte	1.0	%	Extracted	02-10
Basophil	0.0	%	Extracted	0-0
Platelet	2.69	Lakhicmm	Extracted	1.50 - 4.50
R Bc	453.0	Millions/emm	Extracted	45-55
Pc V/ Haematocrit	39.3	%	Extracted	40 - 54
Mcv	86.75	fl.	Extracted	80 - 100
Mch	28.92	Picogram	Extracted	27.0 - 31.0
Mchc	33.3	gma	Extracted	30 - 35
On Panel: © 3D/	4.0	D Ultrasound	Extracted	No Range
Haryana Government [All Lab ,	7.0 Hrs. AVAILABLE * Color Doppler	Extracted	Extracted	No Range

DISCLAIMER: This report is generated by an AI prototype for experimental purposes. It is NOT a medical diagnosis. Please consult a certified pathologist or doctor for official interpretation.