Health AI Agent - Diagnostic Summary

Source File: BLR-0425-PA-0042614

AI Generated Health Summary

ANALYSIS REPORT FOR: BLR-0425-PA-0042614

Date: 2026-01-20 12:51

SUMMARY: All extracted parameters are within normal physiological limits.

Extracted Parameter Details

Parameter	Value	Unit	Status	Ref Range Note
Collection Date/ Time : 7	32.0		Extracted	No Range
Collection Date/ Time :Mmnno7	32.0		Extracted	No Range
Totat, Ceolrstrrol 129 Mg/Dl	209.0	]	Extracted	No Range
Bigh Risk	2240.0		Extracted	No Range
Triglycerizes 99 Ng Fal [<	159.0	)	Extracted	No Range
Very High:>	509.0		Extracted	No Range
Bl - Cholesterol }	53.0	ne/al [	Extracted	39-66
Vldl - Cholesterol 20 Me Fell	40.0		Extracted	No Range
Lbl Cholastrrot. Oe Ing Fell	189.0	]	Extracted	No Range
Near/Apove Opvimal	1.0		Extracted	96-129
T.Chelfsdl.Chel Varie 2.4 <	4.9	Optimal	Extracted	No Range
Ldl. Ceol/Edl.Chol Ratio La <	3.0	Optimal	Extracted	No Range
Collection Date/ Time : 25	16.0		Extracted	No Range
C-Reactive Erozein 2.46 Ng/L	5.0	¢]	Extracted	No Range
?Echnical Noze: © Reactive Pro	1.0 t is raised in bacterial infections		Extracted	No Range
Collection Date/ Time	36.0		Extracted	No Range
As Per American Diabeces Assoc	2219.0		Extracted	No Range
Ebale	28.0	k]	Extracted	4.06-6.5
Mon Diabetic Adsizs : < 5.7	3.0		Extracted	No Range
Diabezig + >	6.5	%	Extracted	No Range
3. Predicting Development And	1.0	ar complications.	Extracted	No Range
References : Rao... V.,Michael	) .Wallach's Tnterpretaticn of Diagnostic Tests.2027.		Extracted	No Range
Lith Fdilien, Wollerkiuwee, Na	20.8	) Teitz Text book	Extracted	No Range

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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.

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