

# Health AI Agent - Diagnostic Summary

Source File: BLR-0425-PA-0042618

## AI Generated Health Summary

ANALYSIS REPORT FOR: BLR-0425-PA-0042618

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
I Collection Date: 27 Apr 20	28.0		Extracted	No Range
Referred By : Dr Shashi Vadhan	19.0		Extracted	No Range
Receiving Date : 27 Apr 2025 0	1.0		Extracted	No Range
Plasma Glucose - Random	126.0	mg/dl [ ]	Extracted	70-140
Serum Bicarbonate	19.8	# mmol/L [ ]	Extracted	22.0-29.0
Bun	4.9	# mg/dl [ ]	Extracted	6.00-20.00
Serum Creatinine	1.0	mg/dl [ ]	Extracted	0.80-1.60
*Egfr 93.7 MI/Min/1.73Sq.M [>	60.0	]	Extracted	No Range
Serum Sodium 137.0 Mmol/	1.0	[ ]	Extracted	135.0-145.0
Serum Potassium 4.49 Mmol/1 [	5.1	)	Extracted	3-50
Serum Chloride	101.1	mmol/L [ ]	Extracted	98.0-107.0
Serum Uric Acid	7.0	mg/dl [ ]	Extracted	3.5-7.2
Serum Calcium	9.52	mg/dl [ ]	Extracted	8.60-10.30
Serum Phosphorus	3.03	mg/dl [ ]	Extracted	2.50-4.50
Total Cholesterol 171 Mg/Dl [	200.0	]	Extracted	No Range
High Risk: >	240.0		Extracted	No Range
Bilirubin-Total**	10.36	# mg/dl [ ]	Extracted	0.10-1.20
Bilirubin-Direct 5.38 # Mg/Dl	0.2	]	Extracted	No Range
Total Protein	7.2	g/dl [ ]	Extracted	6.4-8.3
Serum Albumin	4.7	g/dl [ ]	Extracted	3.5-5.2
Serum Globulin	2.5	g/dl [ ]	Extracted	1.8-3.4
Alb/Glob Ratio	1.92	# [ ]	Extracted	1.10-1.80
Sgpt/ Alt	356.0	# U/L [ ]	Extracted	10-50

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Sgot/ Ast	249.0	# U/L [ ]	Extracted	5-37
Alp *	129.0	U/L [ ]	Extracted	45-135
Ldh	287.0	# U/L [ ]	Extracted	135-225
Ckd-Epi 2009 Equation Normaliz	sq 76.3	BSA and is not applicable to individuals	Extracted	No Range
Below	years. patients at extremes of muscle mass, on unusual diets etc. and samples		Extracted	No Range
Collected At The Laboratory, M	560017.0	.	Extracted	No Range
#98, Old ? Road, A 560 017, P	4617.0		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.*