



SHRI RAMANA

DIAGNOSTIC LABORATORY

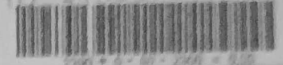
KPPIA Reg No. UKA00003AADI
 Court Road, Kumbha - 581243
 Uttara Kannada district.

Test Report Page 1 of 1

Patient's name : Mr./Ms. **Prema Manjunath Patgar**
 Age : **52** years Sex : **Female** Address **Alvekodi**
 Referred by : **Dr.**

Date : **08 August 2024**

Report ID : **24AUG0841**



Code	Test (Method)	Result	Reference range	Unit
Hb.	Haemoglobin (SWELAB Alfa automated)	9.3	12 - 16 Female 14 - 18 Males	g / dL
UREA	Blood Urea (Agappe - Urease-GLDH - Kinetic)	89.4	10 - 50	mg / dL
CRTN	Serum Creatinine (Spinreact - Modified Jaffe-Kinetic)	7.39	0.70 - 1.50	mg / dL
Na+	Serum Sodium (Sensocore - Ion selective electrode)	128.7	135 - 155	mEq / L
K+	Serum Potassium (Sensocore - Ion selective electrode)	7.62	3.4 - 5.5	mEq / L
PO4	Serum Phosphorus (Accucare - UV molybdate)	3.48	2.5 - 4.5 (Adults) 4.0 - 7.0 (Children)	mg / dL
ALP	Alkaline Phosphatase (Spinreact - PH ⁺ DGKC Kinetic)	95.8	90 - 280 Adults 70 - 650 Children below 16 years	IU / L
AST	SGOT / AST (Spinreact - UV Kinetic - IFCC)	20.5	00 - 40	IU / L
ALT	SGPT / ALT (Spinreact - UV Kinetic - IFCC)	17.8	00 - 40	IU / L
ALB	Serum Albumin (Agappe - BCG)	4.01	3.5 - 5.0	g / dL



50 YEARS OF UNMATCHED EXCELLENCE

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