HealthFlow

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Mrs. Anita Kumari

AGE / SEX	PATIENT ID	BILL NO
34 Y / Female	**HF-P-004821**	**HF-26-000114**
REFERRED BY	SAMPLE	REPORTED
Dr. S. Nair	**Serum**	**12 Jul 2026, 13:35**

High-Sensitivity CRP (hs-CRP)

Immunoturbidimetry

TEST	RESULT	UNIT	REFERENCE RANGE
High-Sensitivity CRP (hs-CRP)	3.6 ↑	mg/L	< 1.0
CARDIOVASCULAR RISK (AHA / CDC)			
Low Risk			< 1.0 mg/L
Average Risk			1.0 - 3.0 mg/L
High Risk			> 3.0 mg/L

CLINICAL NOTES

- High-sensitivity C-reactive protein (hs-CRP) is primarily used for cardiovascular risk assessment in apparently healthy individuals.
- hs-CRP should not be interpreted for cardiovascular risk during acute infection, active inflammation, recent trauma, or following surgery, as these conditions may significantly elevate the result.
- Results should be interpreted in conjunction with other cardiovascular risk factors and clinical findings.

SAMPLE FORMAT

Mr. R. Verma
DMLT · Lab Technician

Dr. R. Sharma
MD (Pathology) · Consultant

- END OF REPORT -

SAMPLE report format for demonstration only. Fictional patient and results, not a real medical report. Reference ranges are examples; every lab sets its own by method and population. Not valid for medico-legal purposes. Powered by HealthFlow.