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 / Whole Blood (EDTA)**	**12 Jul 2026, 13:35**

Inflammatory Markers (CRP & ESR)

Turbidimetry / Westergren

TEST	RESULT	UNIT	REFERENCE RANGE
C-Reactive Protein (CRP)	18 ↑	mg/L	0 - 6
ERYTHROCYTE SEDIMENTATION RATE			
ESR (Westergren, 1 hr)	42 ↑	mm/hr	1 - 20

CLINICAL NOTES

• C-reactive protein (CRP) is a non-specific acute-phase reactant that increases in response to inflammation, infection, or tissue injury.

• ESR is a non-specific marker of inflammation and may be elevated in infection, inflammatory disorders, autoimmune disease, malignancy, anaemia and pregnancy.

• Both indicate an inflammatory process but do not identify its cause or site, and should be interpreted with the clinical findings. Serial measurements are useful in monitoring disease activity.

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.