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Final Report

Patient Name	MR. KIRAN BHAGWAN TAWARE	**UHID**	MGM240017131
Age / Gender	56 Yrs 3 Mth / MALE	**Patient Case Type**	IPD
Ref. Consultant	DR.PRASHANT ATHALE	**Collection Date & Time**	07-11-2024 07:21
Sample ID	MGM24166065	**Result Entry Date & Time**	07-11-2024 09:53
Ward/Bed No	SURGICAL WARD UNIT / SW-518	**Reporting Date & Time**	07-11-2024 11:24:58
IP No.	MGMIP2406720	**Receipt Number**	MGMWPR240100296
		MGM240017131	

SEROLOGY REPORT

Test		Result	Unit	Biological Reference Interval
Sample Type: Serum				
CRP Quantitative. [Immunoturbidimetric]	CH	18.90	mg/dL	0-0.9

CRP Interpretation

1. CRP is one of the proteins commonly referred to as acute phase reactants. It is distinguished by its rapid response to trauma or infection.
2. The rise in CRP occurs much earlier (4-6 hours) than for other acute phase reactants which usually take more than 24 hours to produce a detectable signal in serum.
3. CRP levels return to normal quickly at the end of the acute episode. It rises in Inflammatory disorders, tissue injury, infections.
4. CRP is used for monitoring recovery from surgery. It is increased in Myocardial infarcation, Transplantation, Inflammatory Bowel disease, Rheumatic disease, Infectious diseases.
5. CRP does not indicate the exact location or cause of inflammation.
6. CRP is not diagnostic of any condition but it can be used together with clinical findings and other tests as hs-CRP, ESR and platlet counts.

End of the Report

TECH. SHILPA POLIYATH

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