

CUROFYX LAB

PATHOLOGY & DIAGNOSTICS



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Patient Name : Mr. SANJEET KUMAR Patient ID : HR25025000181
Age/Sex : 45 Years / Male Serial No : 8
Referred by Dr. : Mohit(M.B.B.S) Register On : 06-April-2026
Sample From : SURAJ DIAGNOSTIC Printed On : 23-April-2026
Lab ID : 

Investigation	Observed Value	Unit	Biological Ref Range
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SEROLOGY

MALARIA , P.VIVAX AND P.FALCIPARUM ANTIBODY

P.VIVAX	NEGATIVE	NEGATIVE
P.FALCIPARUM	NEGATIVE	NEGATIVE

Comment : Note:

1. In the gametogony stage, P.falciparum may not be secreted. Such carriers may show falsely negative result
2. This test is used to indicate therapeutic response. Positive test results 5-10 days post treatment indicate the possibility of a resistant strain of malaria
3. Test conducted on EDTA whole blood

Comments

Malaria is a protozoan parasitic infection, prevalent in the Tropical & Subtropical areas of the world. Four species of plasmodium parasites are responsible for malarial infections in humans viz. P.falciparum, P.vivax, P.ovale & P.malariae. Falciparum infections are associated with Cerebral malaria and drug resistance whereas vivax infection is associated with high rate of infectivity and relapse. Differentiation between P.falciparum and P.vivax is of utmost importance for better patient management and speedy recovery.

** END OF REPORT **



Lab.Technician(DMLT AUS)
DMLT AUS
Lab.Technician