

Patient Name : Mr. HARDIK SRIVASTAVA	Visit No : CHA250042676
Age/Gender : 13 Y 6 M 0 D /M	Registration ON : 10/Mar/2025 11:27AM
<b>Lab No : 10139971</b>	Sample Collected ON : 10/Mar/2025 11:34AM
Referred By : Dr. NEELU ARORA	Sample Received ON : 10/Mar/2025 11:36AM
Refer Lab/Hosp : CHARAK NA	Report Generated ON : 10/Mar/2025 12:12PM
Doctor Advice : RANDOM,LFT,TYPHOID IGG& IGM,CBC (WHOLE BLOOD),DENGUE PROFILE	



Test Name	Result	Unit	Bio. Ref. Range	Method
<b>DENGUE PROFILE</b>				
Dengue ( NS1) Antigen	<b>REACTIVE</b>		Non Reactive	(Rapid Card Test)
DENGUE IgG	NON REACTIVE		Non Reactive	(Rapid Card Test)
DENGUE IgM	NON REACTIVE		Non Reactive	(Rapid Card Test)

**COMMENTS:**

- Primary dengue virus infection is characterized by elevation of specific IgM levels 3 to 5 days after the onset of symptoms and persists for 30 to 60 days. IgG levels become elevated 10 to 14 days and remain detectable for many years.
- During secondary infection, IgM levels generally rise more slowly than in primary infection while IgG levels rise rapidly from 1 to 2 days after the onset of symptoms.
- The test detects all four subtypes, DEN1, DEN2, DEN3 & DEN4 of dengue virus.

**LIMITATIONS:**

- This is only a screening test and will only indicate the presence or absence of dengue antibodies in the specimen. All reactive samples should be confirmed by confirmatory tests.
- The patient clinical history, symptomatology as well as serological data should be considered.
- False positive results can be obtained due to cross-reaction with EBV, RA, Leptospira, malaria, Hepatitis A, Influenza A & B, Salmonella typhi etc.
- Immuno-depressive treatments presumably after the immune response to infection, inducing negative results in dengue patients.

\*\*\* End Of Report \*\*\*

CHARAK

[Checked By]

Print.Date/Time: 10-03-2025 12:45:07

\*Patient Identity Has Not Been Verified. Not For Medicolegal



*Sharma*

DR. NISHANT SHARMA  
PATHOLOGIST

DR. SHADAB  
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