

Patient Name : Mr MR.DUMMY

DOB/Age/Gender : 23 Y/Male

Patient ID / UHID : 8052597/RCL7249148

Referred By : Dr. Dr. X

Sample Type : Serum

Sample Collected : Apr 26, 2024, 01:00 PM.

Report Date : May 25, 2024, 01:31 PM.

Barcode No : SI485083

Report Status : Final Report

Weil Felix Test

OX - 19	No Agglutination	No Agglutination
OX - 2	No Agglutination	No Agglutination
OX - K	Agglutination (1:40)	No Agglutination

Note : The following indicates the agglutination pattern generally observed in Rickettsial diseases

Disease	OX19	OX2	OXK
Epidemic typhus	Agglutination +	Low titre /No agglutination	No agglutination
Endemic typhus	Agglutination +	No agglutination	No agglutination
Tickborne spotted fever	Agglutination +	Agglutination +	No agglutination
Scrub typhus	No agglutination	No agglutination	Agglutination +
Brill-Zinsser disease	No agglutination /Low titre	No agglutination /Low titre	No agglutination

Test Interpretation :-

1. Titres of 160 or above are considered significant.
2. When significant titres are obtained proteus infection has to be ruled out.
3. Rise in titres is of greater clinical significance than high titre in a single test.
4. High levels of residual antibodies can be seen in normal healthy populations or in patients with previous residual infections.

*** End Of Report ***

Disclaimer: Method given in report are only indicative and can be changed depending upon type of machine and kit available at time of testing.**Not all tests at all locations are under NABL scope. Availability of tests under NABL scope varies from lab to lab.****Dr. Dummy**

Booking Centre :- DEMO PARTNER CHENNAI, DEMO PARTNER CHENNAI

Processing Lab :-

 928-909-0609 ccsupport@redcliffelabs.com www.redcliffelabs.com

All Lab results are subject to clinical interpretation by qualified medical professional and this report is not subject to use for any medico-legal purpose.

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