Date Horry Medical Certificate

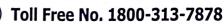
TO WHOMSOEVER IT MAY CONCERN

This is to certify that

Mr./Mrs./Miss Akelat Jalu (* 21/M)
is / was under my treatment from 19/01/25 to 7/02/25 for
for Mos excesses Jewey
He / She is / was advised medical treatment and rest for this period. He / She is medically fit to resume his / her duties W.E.F & Logical States and rest for this period.

Dr. Angad Singh Kochar M.B.B.S., M.D

Stamp & Signature





Specimen Received ON: 20/Jan/2025 03:53PM

Laboratory Test Report

: 20/Jan/2025 10:25AM

: 20/Jan/2025 04:18PM

: Mr. AKSHAT **Patient Name** : 21 YRS /M Age/Gender

: ADEL.0001737058 UHID/MR No : MDEL1738185 Visit ID

Ref Doctor : KOCHAR CLINIC Client Name

Client Code : DL1995 : C1424051 Barcode No : Dr.ANGAD SINGH KOCHAR : SELF

DEPARTMENT OF SEROLOGY

Unit Bio. Ref. Range Method Result **Test Name**

Specimen Drawn ON

Report Date

Ref Customer

SALMONELLA TYPHI IGG (TYPHI DOT)

Sample Type: SERUM

Chromatography Salmonella Typhi IgG (Typhi Dot) POSITIVE Negative

Typhi dot IgG is rapid, qualitative sandwich immunoassay based on the principle of immunochromatography for the detection of IgG antibodies to S.typhi in human serum/plasma or whole blood specimen.

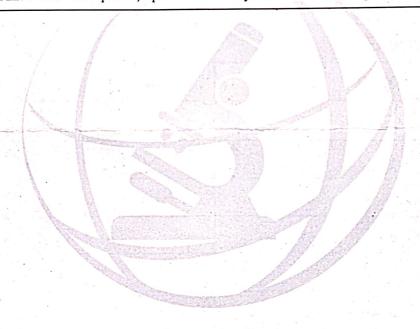
Note:

1.A low extent of cross reactivity may be observed with S. paratyphi infection.

2. Specific IgG may compete with the IgM for sites and may result in a false negative result.

3. High titre of rheumatoid factor may result in a false positive reaction.

4. However, if S typhi infection is still suspected, repeat the test 5-7 days later with a fresh sample.



This report has been validated by:

DR. SWATI JAIN M.B.B.S . M.D. (MICRO) SULTANT MICROBIOLOGIST **DMC NO. 61188**

M.B.B.S , M.D. (PATH) **REGD. NO. 5015**







Toll Free No. 1800-313-7878

Laboratory Test Report

: Mr. AKSHAT **Patient Name** Age/Gender : 21 YRS /M

UHID/MR No : ADEL.0001737058 Visit ID : MDEL1738185

: Dr.ANGAD SINGH KOCHAR Ref Doctor : KOCHAR CLINIC Client Name

Specimen Drawn ON : 20/Jan/2025 10:25AM Specimen Received ON: 20/Jan/2025 p3:53PM : 20/Jan/2025 04:18PM Report Date

: DL1995 Client Code : C1424051 Barcode No Ref Customer : SELF

DEPARTMENT OF SEROLOGY					
Test Name	Result	Unit	Bio. Ref. Range	Method	

SALMONELLA TYPHI IGM (TYPHI DOT)

Sample Type: SERUM

Immunochromatography **POSITIVE** Negative Typhi Dot (IgM)

Typhi dot IgM is rapid, qualitative sandwich immunoassay based on the principle of immunochromatography for the detection of IgM antibodies to S.typhi in human serum/plasma or whole blood specimen. Detection of S.typhi specific IgM antibodies serve as a marker for recent infection.

1.A negative result does not rule out recent or current infection, as the positivity is influenced by the time elapsed from the onset of fever and immunecompetency of the patient . However, if S typhi infection is still suspected, repeat the test 5-7 days later with a

2. Specific IgG may compete with the IgM for sites and may result in a false negative result.

3. High titre of rheumatoid factor may result in a false positive reaction.

4.A low extent of cross reactivity may be observed with S. paratyphi infection.

M.B.B.S. M.D. (MICRO) CONSULTANT MICROBIOLOGIST **DMC NO. 61188**

DR. ANIL GUPTA M.B.B.S. M.D. (PATH) **REGD. NO. 5015**



TO HOD(IT)

Bharati Vidy apeeth's Lollege of Engineering, Paschim Vihar New Deshi- 110063

Subject- Application regarding medical issue

Respected sir,

I Akshat Jain student of Bhouati Vidyapeath's collège of Engineering IT-3rd year (01411503122) would like to inform you that I was not able to attend whege classes and labe because I was suffering from syphoid bever 6000 19/01/25 - 7/02/25.

I would try to mantain a rotal of 75%. attendance further.

yours Truely Aushat Jain (IT-1 3rd year) 101411503122)

Allowed Jones 12/2025