



CHUGHTAI LAB
ONE NATION - ONE LAB

Patient Detail :

Mr Saad

Age/Sex :

25 (Y) / M

Registration Location:

Karachi:Khayaban-e-Badar

Registration Date:

08-Nov-2022 20:31

Reference:

Standard.

Consultant:

.

Patient Number:

720601-22-10549775

Case Number:

720605-08-11



NIC # : 42301-0829792-9

Department of Chemical Pathology

Reporting Time: 09-Nov-2022 02:52

Malarial Antigen / ICT Malaria (Whole Blood)

Methodology: Immunochromatographic Technique based on detection of Plasmodium falciparum & Pan-malarial Antigen in the peripheral blood.

Positive

Plasmodium Vivax Seen.

Dengue Viral Fever

Dengue NS1 Antigen

■ Negative (<1.0)

■ Positive (≥1.0)

0.40

Test Method Detection WindowComments:

Dengue NS 1 AntigenDay 1-5Presence of soluble Non-Structural Protein 1.

Dengue Real Time - PCRDay 1-5Presence of Dengue Virus RNA.

Dengue IgM AntibodiesDay 5 OnwardsIndicates acute or recent infection.

Dengue IgG AntibodiesDay 5 OnwardsHigh levels in secondary infection.

Methodology:This test is performed on automated analyzer VIDAS using ELFA (Enzyme linked fluorescent assay) technique. VIDAS Dengue NS1 Ag, Biomerieux kit-Batch No. 423077 (CE Marked).

Note:This methodology is effective from 05-Oct-2022.

Electronically verified report. No signature required. Lab reports should be interpreted by a physician in correlation with clinical and radiologic findings.

Dr. Hijab Batool
Resident Chemical Pathologist

Dr. N. A. Malik
M.B.B.S. (Pb) , M. Phil.
Consultant Haematologist

Dr. Ayisha Imran
M.B.B.S., F.C.P.S.
Consultant Haematologist

Dr. M. Dilawar Khan
M.B.B.S., M.C.P.S., F.C.P.S.
Consultant Chemical Pathologist

Dr. Omar Chughtai
M.B.B.S., M.D., F.C.A.P.
Diplomate American Board of Anatomic
and Clinical Pathology Consultant
Pathologist

Dr. A. S. Chughtai
M.B.B.S., M.I.A.C., M.Phil.
F.C.P.S., F.C.P.P. Consultant Pathologist