

Name : Dina El Omari
MRN : IRHAM130523
Gender : Female
Age / DOB : 19/09/1996, 26 Y
Nationality : Belgium
Client Name : Peshawar Medical Center LLC
Referred by :

Lab File No. : P53063155
Sample No. : LAB190219
Collection Date : 13/07/2023 22:39
Receiving Date : 13/07/2023 22:35
Reporting Date : 14/07/2023 00:44
ID No :
Passport No :

IMMUNOLOGY

Test	Result	Units	Reference Range	Methodology
Human immunodeficiency Virus (HIV) 1 and 2 with P24 - Screening Test, Serum	Non Reactive	--	Non Reactive	Immunochromatography
Hepatitis C Virus (HCV) antibody Screening Test, Serum	Non Reactive	--	Non-reactive	Immunochromatography

Interpretation Notes :

Detection and diagnosis of chronic Hepatitis C virus infection. HCV antibodies are usually not detectable during the first 2 months of following infection, but they are usually detectable by the late convalescent stage (>6 months after onset) of infection. These antibodies do not neutralize the virus and they do not provide immunity against this viral infection. A reactive screening test result does not distinguish between past(resolved) and present HCV infection. Positive HCV antibodies should be confirmed by HCV DNA PCR.

Hepatitis B Virus (HBV) surface Antigen (HBsAg) Qualitative Screening Test, Serum	Non Reactive	--	Non-reactive	Immunochromatography
---	--------------	----	--------------	----------------------

Interpretation Notes :

Hepatitis B virus (HBV) is endemic throughout the world. The infection is spread primarily through percutaneous contact with infected blood products. Hepatitis B surface antigen (HBsAg) is the first serologic marker appearing in the serum at 6 to 16 weeks following the exposure to HBV. In acute infection, HBsAg usually disappears in 1 to 2 months after the onset of symptoms. Persistence of HBsAg for more than 6 months in duration indicates development of either chronic carrier state or chronic HBV infection. Not useful during the "window period" of acute Hepatitis B virus (HBV) infection (ie, after disappearance of HBsAg and prior to appearance of anti-HBs).

VDRL Qualitative, Serum	Negative	Negative
-------------------------	----------	----------

Sample Type : SERUM

Analysed by : Sherine Zata Felipe
Laboratory Technologist

License No : 76060127001



Final Report



Verified by :Dr. Neethu Elizabeth
George Clinical Pathologist

License No : 64372628

Printed on: 14/07/2023 09:08

www.lab247.ae