



Associate Name : D1
 Patient's Name : MR. ASHOK DAS
 ID Number : THNC/19/2/B-1275/8
 Referred By : H.D.HOSPITAL

Received On : 23/02/2019
 Reported On : 23/02/2019
 Age/Sex/W/Ht : 52/MALE
 Sample Source : Direct

ChemPro / Hinc

Test Description

Hepatitis B surface Antigen (HBsAg)

Methodology : ELISA
 Specimen : Serum

Result : 0.148

Unit : OD

Cut off = 0.274

Non Reactive = <0.274

Normal Range

Hepatitis C Virus (HCV) Antibody.

Methodology : ELISA
 Specimen : Serum

Result : 0.069

Unit : OD

Negative : < 0.9
 Equivocal : 0.9-1.0
 Positive : > 1.0

Sample with in cut off + 20 % are considered in a gray - zone.
 ## Patient in this zone should be retested after 2-4 weeks with fresh sample.

End of Report

Pathologist In-charge
 Dr. S. K. Dutta
 M.B.B.S. (Cal) DTM & H (Cal)

Verified by

Chief Pathologist
 Prof. B. P. Mukherjee
 M.B.B.S. (Cal) Ph. D. (Cal)