Test Report

Provider: Dr. Nadia Tereshchenko
Patient: Test Patient Name
E-Mail: SampleEmail@onsiteclinicalcare.com

Sex: F
Date of Birth:03/22/2000
Accession #:2024028581

Collected: 03/20/2024
Received: 03/20/2024
Completed: 03/20/2024

Tests - DBS	Results	Flag	Reference Range
Hepatitis C Antibody	Presumptive Positive		Negative

About These Tests:

Test results should be evaluated in relation to patient symptoms, clinical history, and other laboratory findings.
Individuals should review their results with a healthcare provider.

Presumptive Positive Result:

Presumptive positive result is not a final reported test result, it means the specimen initially tested positive.
The standard procedure calls to retest an initial positive result in duplicate for confirmation.
However, there is insufficient sample volume for confirmation. Please resubmit sample to complete testing.

Hepatitis C Antibody (EIA)

Hepatitis C (HCV) antibody test is an initial screening test for Hepatitis C. The presence of HCV antibody does not constitute a diagnosis of HCV, but may be indicative of recent and/or past infection.
When the HCV antibody test is positive, a follow-up confirmatory qualitative or quantitative nucleic acid test for HCV (HCV RNA) is recommended.

DBS HCV antibody is less sensitive than venous serum. A negative HCV antibody test result does not exclude the possibility of exposure to HCV. Levels of HCV antibody may be undetectable in early infection.

Dried Blood Spot (DBS) Testing

The result from a dried blood spot (DBS) specimen is an estimation of the result that an individual would have received from a venous blood specimen.

A DBS result can be affected by how the sample is collected, stored, and transported.
Thus, it is important to adhere to strict collection procedures and specimen stability windows.

The DBS tests are developed with analytical performance characteristics determined and validated by US BioTek Laboratories in pursuant of the CLIA regulations. These tests have not been cleared or approved by the U.S. Food and Drug Administration (FDA).

Health Information and Privacy

US BioTek Laboratories is required to report positive results for Chlamydia, Gonorrhea, HIV, Syphilis, HBV, and HCV to public health authorities.

This document contains private and confidential health information protected by state and federal law.
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