Test Report



Provider: Sex: Collected:
Patient: Date of Birth: Received:
External ID: Accession #: Completed:

Tests - DBSResultsFlagReference RangeSyphilis AntibodyNegativeNegative

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.

Treponema pallidum (Syphilis) Antibody (EIA)

Anti-treponemal (Syphilis) antibody testing has been shown to be an effective way to screen for infection with Treponema pallidum.

Negative results indicate that Syphilis is unlikely. Because anti-treponemal antibodies persist after treated infection, guidelines recommend performing a non-treponemal (RPR) test to determine if the infection is current or past when the Syphilis antibody test result is positive.

For follow-up testing on RPR, please submit a serum specimen

DBS Syphilis antibody is less sensitive than venous serum.

A negative Syphilis antibody test result does not exclude the possibility of exposure to T. pallidum (Syphilis). Levels of Syphilis antibody may be undetectable in early infection.