



Verisana LAB · c/o Brian Kalish · 818 N Quincy Street ·
Unit 806 · Arlington VA 22203

John Smith
1234 Main Street
ANYTOWN CA 45789

**Surname,
First name** Smith, John

DOB 01-07-1984

Sex male

Laboratory # 3-4299

Date collected 01-30-2018

Date received 02-01-2018

Report date 02-09-2018

Laboratory report

Enclosed you will find the results of your laboratory examination. In case of any positive results, please consult your primary care provider for treatment options and further analysis. We explicitly warn against beginning, suspending or changing any medication or therapy without consulting your doctor. Verisana recommends confirmatory testing with a different method for any positive result, or if an unexpected negative result is obtained. A positive result for any of the tests in this panel, should be viewed as a “presumptive positive” until a confirmatory test has been performed.

Test: Syphilis

Sample material: Blood

Date received: 02-01-2018

Analyte	Result	Reference range	Result
Syphilis	detected	Not detected	<input type="radio"/> <input type="radio"/> <input checked="" type="radio"/>

Antibodies to *Treponema pallidum* (syphilis) were detected. A positive result may indicate recent, past, or successfully treated syphilis infections. Syphilis is a highly contagious bacterial infection spread by sexual contact. The symptoms are related to the stage of the infection. Typically, the first sign of infection is a small, painless sore (called chancre) on the penis, vagina, or around the anus. *T. pallidum* eventually enters the bloodstream and causes rashes anywhere on the body and flu-like symptoms. If not treated, syphilis may progress to the symptom-less latent phase and may damage heart, brain and



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nervous system. Therefore, early treatment is important, as damage caused by late-stage syphilis infection is often irreversible.

Yours sincerely
Your laboratory team