

— Infections

Infectious diseases are disorders caused by organisms; such as bacteria, viruses, fungi or parasites. Many organisms live in and on our bodies. They're normally harmless or even helpful, but some organisms under certain conditions may cause disease.

Some infectious diseases can be passed from person to person while some are transmitted via bites from insects or animals. Others are acquired by ingesting contaminated food or water or other exposures in the environment.

Signs and symptoms vary, but often include fever and chills. Mild complaints may respond to home remedies, while some life-threatening infections may require hospitalization.

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Bacterial Infections

Bacteria are living things that have only one cell. Most bacteria won't hurt you and less than one percent of the different types make people sick. Many bacteria are helpful. By example they help to digest food, destroy disease-causing cells, and give the body needed vitamins. However, infectious bacteria can make you ill by reproducing quickly in your body. Many give off chemicals called toxins, which can damage tissue and make you sick. Examples of several bacteria that cause infections include Streptococcus, Staphylococcus and E. coli. Antibiotics are typically used for treatment.

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— TOXOPLASMA AN...

<7.20

(IU/mL)

Range: See Comments

TOXOPLASMA ANTIBODY (IGG)

(IU/mL)

Result Comments

IU/mL	Interpretation
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<7.20	Negative
7.20-8.79	Equivocal
>8.79	Positive

— TOXOPLASMA AN...

<8.00

(AU/mL)

Range: See Comments

TOXOPLASMA ANTIBODY (IGM)

(AU/mL)

Result Comments

AU/mL	Interpretation
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<8.00	Negative
8.00-9.99	Equivocal
>9.99	Positive

Physicians are advised to interpret the results of anti-Toxoplasma IgM tests with caution, and should not rely on any single test result as the sole

determinant in diagnosing recently acquired infection.

INTERPRETATION

See Below

Range: See Comments

INTERPRETATION

Result Comments

No antibodies to *Toxoplasma gondii* detected.

Uita Lab Tests
SAMPLE RESULTS