

— 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 ... [See more](#)

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 ... [See more](#)

+ SALMONELLA H, T... **NEGATIVE**
Range: See Comments

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Range: See Comments

+ SALMONELLA H, T... **NEGATIVE**
Range: See Comments

+ SALMONELLA O, T... **NEGATIVE**
Range: See Comments

+ SALMONELLA O, T... **NEGATIVE**
Range: See Comments

— Other

Other

▮ MALARIA/BABESI... **NO MALARIA OR BABESIA PARASITES SEEN**
Range: See Comments

MALARIA/BABESIA/OTHER BLOOD PARASITES

Result Comments

NO MALARIA OR BABESIA PARASITES SEEN. HOWEVER, DUE TO THE CYCLICAL SHED RATES OF THESE PARASITES, ONE NEGATIVE SPECIMEN DOES NOT RULE OUT THE POSSIBILITY OF A PARASITIC INFECTION. OBTAIN SPECIMENS AT 6-HOUR INTERVALS FOR 36 HOURS, FOR A COMPREHENSIVE EXAMINATION.
REFERENCE RANGE: NEGATIVE