

Final Report

Reported Date: [REDACTED]

Patient Information

First Name: [REDACTED] Middle Initial: [REDACTED]
Last Name: [REDACTED] Date of Birth: [REDACTED]
Gender: Female Ordering Doctor: Michael J Bauer, MD

Sample Information

Test Ordered: TBRF Broad Coverage Ab Assay Sample ID: TB-[REDACTED]
Sample Type: Dried Blood Spot Collection Date: 09/06/2024

Test Results

Test	Result	Reference Range	Comments
TBRF Broad Coverage Ab Assay	Negative	Negative	

Other information:

The TBRF Broad Coverage Antibody Assay is a qualitative test designed to detect the presence of human IgM and IgG antibodies against TBRF Borrelia group-specific antigens. This test is intended for clinical use following suspected exposure to TBRF Borrelia pathogens. Results should be interpreted alongside the patient's clinical symptoms and medical history by a licensed healthcare provider.