

Test changes

Test name: Myocardial antibody

Test #: 2197/86255.5

Notification date: January 4, 2019

Effective date: February 4, 2019

EXPLANATION

Mayo Clinic Laboratories (MCL) has shared that, effective February 4th, the Myocardial antibody assay (2197/86255.5) will become obsolete.

DETAILS

On the effective date, the Myocardial antibody assay, referred to MCL, will be made obsolete. The recommended alternative test is the Striated muscle Ab assay, also referred to MCL.

Test Name:	Striated muscle Ab
Test Number:	3623
Collect:	1.5 mL serum - red
Peds Collect:	1.0 mL serum - red
Alternate Collect:	1.5 mL serum - SST
Container:	Mayo Screw Cap Transfer Vial
Processing:	Spin and separate
Transport/Stability:	Refrigerated (preferred) - 28 days Frozen (OK) - 28 days Ambient: - 72 hours
Alternate Names:	Anti-Skeletal Muscle Antibodies Anti-Striated Antibody Muscle (Skeletal) Antibodies Myasthenia Gravis Antibodies Myoid Antibody Skeletal Muscle Antibodies Striational (Striated Muscle) Antibodies SMT LAB3623
Performing Lab:	Mayo Clinic Laboratories (STR/8746); R-MM
Days Set Up:	Mo - Sa
Expected TAT:	3 - 5 days
Ref. Ranges:	Titer: <1:120
Collection/	Transfer serum to a Mayo Screw Cap Transfer Vial prior transport
Processing Details:	
Method:	Enzyme Immunoassay (EIA)
CPT Codes:	83520