

Patient ID <b>SA00084789</b>	Patient Name <b>REPORTVALIDATION, EMA_NEGATIVE</b>	Birth Date <b>1970-01-01</b>	Gender <b>M</b>	Age <b>47</b>
Order Number <b>SA00084789</b>	Client Order Number <b>SA00084789</b>	Ordering Physician <b>CLIENT, CLIENT</b>	Report Notes	
Account Information <b>C7028846 DLMP Rochester</b>		Collected <b>26 Jan 2017 00:00</b>		

**Endomysial Abs, S (IgA)**
**Endomysial Ab**
**1 MCR**
**Reference Value**  
Negative

# Negative

A negative serum IgA endomysial antibody is usually seen in normal individuals, however a diagnosis of celiac disease, dermatitis herpetiformis and other gluten sensitive disorders cannot be completely excluded, as this test may be negative in a subset of individuals with these disorders. If the clinical suspicion for one of these disorders is high, recommend further testing for gluten sensitivity as indicated by the Celiac Disease Comprehensive Cascade (Mayo Test Unit Code CDCOM). In addition serum IgA endomysial antibody may also be negative in gluten-sensitive patients (with celiac disease, dermatitis herpetiformis or other gluten-sensitive disorders), who adhere to a strict gluten-free diet.

**Received:** 27 Jan 2017 07:33

**Reported:** 27 Jan 2017 07:34

**Laboratory Notes**

- 1** This test has been modified from the manufacturer's instructions. Its performance characteristics were determined by Mayo Clinic in a manner consistent with CLIA requirements. This test has not been cleared or approved by the U.S. Food and Drug Administration.

**Performing Site Legend**

Code	Laboratory	Address	Lab Director	CLIA Certificate
MCR	Mayo Clinic Laboratories - Rochester Main Campus	200 First Street SW, Rochester, MN 55905	William G. Morice M.D. Ph.D	24D0404292