

ADAMTS13 Activity with Reflex Inhibitor Profile,
Plasma

Patient ID C7028846-0006006	Patient Name ADAMP, TESTING	Birth Date 1991-05-15	Sex F	Age 32
Order Number X100458648	Client Order Number X100458648	Ordering Physician unknown	Report Notes	
Account Information C7028846 DLMP Rochester		Collected 25 Mar 2024 07:00		

ADAMTS13 Act w/Inhibitor Prof, P

ADAMTS13 Activity Assay, P

Result Name	Value	Unit	Reference Value	Performing Site
ADAMTS13 Activity	95	%	≥70	1 MCR

ADAMTS13 Interpretation

MCR

Normal ADAMTS13 activity makes autoimmune TTP less likely, therefore ADAMTS13 Inhibitor Titer was not performed. A normal ADAMTS13 activity level does not completely exclude a clinical diagnosis of thrombotic thrombocytopenic purpura (TTP). Note: recent plasma infusion or plasma exchange may raise ADAMTS13 levels above patient's baseline. Recommend clinical correlation.

Non-specific substrate proteolysis by other plasma proteases or recent plasma transfusion or plasma exchange may falsely raise ADAMTS13 activity. Markedly elevated endogenous von Willebrand factor (VWF), hyperlipidemia, hemolysis with plasma free hemoglobin greater than 2mg/dL, hyperbilirubinemia (greater than 6mg/dL) may falsely lower ADAMTS13 activity.

Received: 25 Mar 2024 11:37

Reported: 25 Mar 2024 12:49

Laboratory Notes

- 1** This test was developed and its performance characteristics 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