



Patient ID SA00153609	Patient Name TESTING, PAI1 ABNORMAL	Birth Date 1985-07-07	Sex F	Age 37
Order Number SA00153609	Client Order Number SA00153609	Ordering Physician CLIENT, CLIENT	Report Notes	
Account Information C7028846 DLMP Rochester		Collected 08 Jul 2022 08:30		

PAI-1 Ag, P

Result Name	Value	Unit	Reference Value	Performing Site
  PAI-1 Ag, P	2.5	ng/mL	3.0–72.0	 MCR

Decreased plasma PAI-1 antigen may occur with the intravascular coagulation and fibrinolysis (ICF/DIC), or may be observed in up to 6.8% of apparently healthy adults. Persistently undetectable PAI-1 antigen rarely may be associated with a congenital bleeding disorder. Suggest clinical correlation and if indicated, repeat testing with careful attention to an early morning, fasting plasma sample.

ADDITIONAL INFORMATION

The plasma PAI-1 antigen normal range is based on fasting morning samples in adults. PAI-1 levels follow a diurnal variation, with peak levels occurring in the early morning and nadir levels in the afternoon.

Received: 08 Jul 2022 15:08

Reported: 11 Jul 2022 08:09

Laboratory Notes

-  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