



Patient ID SA00160586	Patient Name TESTINGRNV, SFX	Birth Date 1981-01-01	Sex M	Age 42
Order Number SA00160586	Client Order Number SA00160586	Ordering Physician CLIENT,CLIENT	Report Notes	
Account Information C7028846 DLMP Rochester		Collected 13 Jun 2023 00:00		

Protein S Activity, P

Result Name	Value	Unit	Reference Value	Performing Site
  Protein S Activity, P	55	%	65–150	MCR
Decreased protein S activity could reflect acquired conditions (such as liver disease, vitamin K deficiency, warfarin anticoagulation effects, acute or chronic inflammation, pregnancy or estrogen therapy, consumptive coagulopathy, etc.), or a congenital deficiency state. Suggest clinical correlation and repeat testing if indicated. The Protein S antigen assay (free antigen, or free and total antigen) may be helpful for further evaluation of abnormally low protein S activity assay results, or suspected spuriously normal or increased protein S activity assay results.				

Received: 15 Jun 2023 15:56

Reported: 15 Jun 2023 15:56

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