



Patient ID <b>SA00143862</b>	Patient Name <b>SAMPLEREPORT, TESTINGPATIENT</b>	Birth Date <b>1987-12-28</b>	Gender <b>F</b>	Age <b>33</b>
Order Number <b>SA00143862</b>	Client Order Number <b>SA00143862</b>	Ordering Physician <b>CLIENT,CLIENT</b>	Report Notes	
Account Information <b>C7028846 DLMP Rochester</b>		Collected <b>05 Apr 2021 00:00</b>		

## Coag Factor V Assay, P

Result Name	Value	Unit	Reference Value	Performing Site
  <b>Coag Factor V Assay, P</b>	<b>43</b>	%	70–165	<b>1</b> MCR
Mild to moderate reduction in FV activity may be acquired (e.g. liver disease, consumptive coagulopathy, or as can be seen in myeloproliferative neoplasms) or congenital factor V deficiency.  Note: Factor V activity in frozen-thawed plasma may be 10–20% lower than in fresh plasma, or can be even lower if specimen processing, storage, or transportation are suboptimal. If indicated, please call Mayo Clinic Laboratories at 800–533–1710 to determine if sufficient plasma specimen is available for additional 'add-on' testing.				

**Received:** 05 Apr 2021 12:36

**Reported:** 05 Apr 2021 12:36

### 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