

<b>Patient Name</b> SAMPLEREPORT,FPORC	<b>Patient ID</b> SA00005797	<b>Age</b> 46	<b>Gender</b> M	<b>Order #</b> SA00005797
<b>Ordering Phys</b>				<b>DOB</b> 05/25/1966
<b>Client Order #</b> SA00005797	<b>Account Information</b>			<b>Report Notes</b>
<b>Collected</b> 05/28/2012 13:00	C7028846-DLMP ROCHESTER 3050 SUPERIOR DRIVE ROCHESTER,MN 55901			
<b>Printed</b> 05/30/2012 11:21				

Test	Flag	Results	Unit	Reference Value	Perform Site*
<b>Unfract. Heparin Dep. Platelet Ab</b>				REPORTED 05/29/2012 16:08	
unfractionated heparin Low Dose		0	%		Y01 5
unfractionated heparin High Dose		0	%		Y01 5
unfractionated heparin Result		Negative			Y01 5

A positive result requires release of serotonin from target platelets in the presence of patient serum and low dose (0.1 U/ml) heparin of >20%, together with inhibition of release (<20%) with high dose (100 U/ml) heparin. Results obtained with this patient's serum were negative. These results argue against, but do not completely rule out a diagnosis of Heparin-Induced Thrombocytopenia (HIT). This test was developed and its performance characteristics determined by BloodCenter of Wisconsin. It has not been cleared or approved by the FDA. However, the FDA has determined that such clearance or approval is not necessary. The test has been validated in house and is used for clinical purposes. It should not be regarded as investigational or for research. Our Laboratory is certified under the Clinical Laboratory Improvement Amendments of 1988 (CLIA) as qualified to perform high complexity clinical laboratory testing.

\* Performing Site:

Y015	BloodCenter of Wisconsin, Inc. 638 North 18th Street Milwaukee, WI 53233	Lab Director:
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<b>Patient Name</b> SAMPLEREPORT,FPORC	<b>Collection Date and Time</b> 05/28/2012 13:00	<b>Report Status</b> Final
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\* Report times for Mayo performed tests are CST/CDT