

Patient ID <b>SA00076421</b>	Patient Name <b>TESTINGNEG, PLABN</b>	Birth Date <b>1980-04-04</b>	Gender <b>F</b>	Age <b>36</b>
Order Number <b>SA00076421</b>	Client Order Number <b>SA00076421</b>	Ordering Physician <b>CLIENT, CLIENT</b>	Report Notes	
Account Information <b>C7028846 DLMP Rochester</b>		Collected <b>23 Jun 2016 08:00</b>		

## Platelet Ab Screen, S

**Overall Result**
**Negative**

MCR

 Reference Value  
Not Applicable

**Interpretation**

No platelet antibodies were detected.

MCR

**GPIIb/IIIa (Cell-1)**
**Negative**

MCR

 Reference Value  
Not Applicable

**Antigens:** HPA-1a/1a,3a/3a,4a/

**Observed OD Value:** 0.080/Cutoff: 0.264

**GPIIb/IIIa (Cell-2)**
**Negative**

MCR

 Reference Value  
Not Applicable

**Antigens:** HPA-1b/1b,3b/3b,4a/

**Observed OD Value:** 0.059/Cutoff: 0.268

**GPIa/IIa (Cell-1)**
**Negative**

MCR

 Reference Value  
Not Applicable

**Antigens:** HPA-5b/5b

**Observed OD Value:** 0.043/Cutoff: 0.229

**GPIa/IIa (Cell-2)**
**Negative**

MCR

 Reference Value  
Not Applicable

**Antigens:** HPA-5a/5a

**Observed OD Value:** 0.114/Cutoff: 0.191

**GPIb/IX**
**Negative**

MCR

 Reference Value  
Not Applicable

Observed OD Value: 0.111/Cutoff: 0.194

**GPIV**
**Negative**

MCR

 Reference Value  
Not Applicable

Observed OD Value: 0.083/Cutoff: 0.196

**HLA Class I**
**Negative**

MCR

 Reference Value  
Not Applicable

Observed OD Value: 0.164/Cutoff: 0.273

**ADDITIONAL INFORMATION**

The presence of other HPA polymorphic variants located on GPIIb/IIIa (HPA-6,7,8,9,10,11,14,16,17,19,20,21), GPIa/IIa (HPA-13,18), and GPIb/IX (HPA-12) have not been determined for this assay. Therefore, antibodies to these may be reactive in this assay. Method: Elisa Based Assay Performing Laboratory CLIA# 24D0404292

**Provided Patient Diagnosis?**

PTR, Refractory to Platelet Transfusion

MCR

**IVIg in last month?**

NO

MCR

**Pit Transfusion in last 72 hours?**

NO

MCR

**Platelet Count x 10(9)/L?**

10

MCR

**Received:** 24 Jun 2016 14:34

**Reported:** 26 Jun 2016 20:32

**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