

|                                                       |                                          |                                            |                 |                  |
|-------------------------------------------------------|------------------------------------------|--------------------------------------------|-----------------|------------------|
| Patient ID<br><b>SA00175284</b>                       | Patient Name<br><b>TESTING, PLABN</b>    | Birth Date<br><b>1986-03-24</b>            | Sex<br><b>F</b> | Age<br><b>39</b> |
| Order Number<br><b>SA00175284</b>                     | Client Order Number<br><b>SA00175284</b> | Ordering Physician<br><b>CLIENT,CLIENT</b> | Report Notes    |                  |
| Account Information<br><b>C7028846 DLMP Rochester</b> |                                          | Collected<br><b>18 Apr 2025 00:00</b>      |                 |                  |

## Platelet Ab Screen, S

### Overall Result

**Negative**

MCR

Reference Value  
Not Applicable

### Interpretation

No platelet antibodies were detected.

MCR

### GP1Ib/IIIa (Cell-1)

**Negative**

MCR

Reference Value  
Not Applicable

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

**Observed OD Value:** 0.064/Cutoff: 0.271

### GP1Ib/IIIa (Cell-2)

**Negative**

MCR

Reference Value  
Not Applicable

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

**Observed OD Value:** 0.041/Cutoff: 0.310

### GP1a/IIa (Cell-1)

**Negative**

MCR

Reference Value  
Not Applicable

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

**Observed OD Value:** 0.049/Cutoff: 0.219

### GP1a/IIa (Cell-2)

**Negative**

MCR

Reference Value  
Not Applicable

**Antigens:** HLA-5a/5a

**Observed OD Value:** 0.066/Cutoff: 0.204

### GP1b/IX

**Negative**

MCR

Reference Value  
Not Applicable

Observed OD Value: 0.033/Cutoff: 0.122

### GP1V

**Negative**

MCR

Reference Value  
Not Applicable

Observed OD Value: 0.103/Cutoff: 0.109

### HLA Class I

**Negative**

MCR

Reference Value  
Not Applicable

Observed OD Value: 0.112/Cutoff: 0.177

### ADDITIONAL INFORMATION

The presence of other HPA polymorphic variants located on GP1Ib/IIIa (HPA-6,7,8,9,10,11,14,16,17,19,20,21), GP1a/IIa (HPA-13,18), and GP1b/IX (HPA-12) have not been determined for this assay. Therefore, antibodies to these may be reactive in this assay. Method: Elisa Based Assay CLIA: 24D0404292 CLIA Lab Director: NIKOLA BAUMANN,Ph.D.

**Received:** 18 Apr 2025 08:49

**Reported:** 18 Apr 2025 08:49

### Performing Site Legend

| Code | Laboratory                                       | Address                                  | Lab Director         | CLIA Certificate |
|------|--------------------------------------------------|------------------------------------------|----------------------|------------------|
| MCR  | Mayo Clinic Laboratories - Rochester Main Campus | 200 First Street SW, Rochester, MN 55905 | Nikola Baumann Ph.D. | 24D0404292       |