

|                                                       |                                                   |                                            |                 |                  |
|-------------------------------------------------------|---------------------------------------------------|--------------------------------------------|-----------------|------------------|
| Patient ID<br><b>SA00178531</b>                       | Patient Name<br><b>SAMPLEREPORT, FPA15 NORMAL</b> | Birth Date<br><b>1990-06-25</b>            | Sex<br><b>M</b> | Age<br><b>35</b> |
| Order Number<br><b>SA00178531</b>                     | Client Order Number<br><b>SA00178531</b>          | Ordering Physician<br><b>CLIENT,CLIENT</b> | Report Notes    |                  |
| Account Information<br><b>C7028846 DLMP Rochester</b> |                                                   | Collected<br><b>11 Dec 2025 00:00</b>      |                 |                  |

## Pneumococcal Antibody Panel - PCV15

### Pneumo Ab Type 1

&gt;4.3 ug/mL

Y165

Reference Value  
>1.3

### Pneumo Ab Type 3

&gt;4.2 ug/mL

Y165

Reference Value  
>1.3

### Pneumo Ab Type 4

&gt;3.3 ug/mL

Y165

Reference Value  
>1.3

### Pneumo Ab Type 5

&gt;3.8 ug/mL

Y165

Reference Value  
>1.3

### Pneumo Ab Type 6A

&gt;3.9 ug/mL

Y165

Reference Value  
>1.3

### Pneumo Ab Type 6B

&gt;9.1 ug/mL

Y165

Reference Value  
>1.3

### Pneumo Ab Type 7F

&gt;8.3 ug/mL

Y165

Reference Value  
>1.3

### Pneumo Ab Type 9V

&gt;6.4 ug/mL

Y165

Reference Value  
>1.3

### Pneumo Ab Type 14

&gt;38.0 ug/mL

Y165

Reference Value  
>1.3

### Pneumo Ab Type 18C

&gt;7.3 ug/mL

Y165

Reference Value  
>1.3

### Pneumo Ab Type 19A

&gt;13.9 ug/mL

Y165

Reference Value  
>1.3

### Pneumo Ab Type 19F

&gt;14.6 ug/mL

Y165

Reference Value  
>1.3

### Pneumo Ab Type 22F

&gt;9.5 ug/mL

Y165

Reference Value  
>1.3

### Pneumo Ab Type 23F

&gt;6.0 ug/mL

Y165

Reference Value  
>1.3

### Pneumo Ab Type 33F

&gt;10.7 ug/mL

Y165

Reference Value  
>1.3

The Pneumococcal Antibody test is performed by a multiplex, bead-based immunofluorescence assay. This test was developed and its performance characteristics were determined by Eurofins Viracor. It has not been cleared or approved by the U.S. Food and Drug Administration.

FLAG Interpretation: A = Abnormal, H = High, L = Low

**Received:** 12 Dec 2025 07:48

**Reported:** 12 Dec 2025 10:00

### Performing Site Legend

| Code | Laboratory       | Address                                          | Lab Director | CLIA Certificate |
|------|------------------|--------------------------------------------------|--------------|------------------|
| Y165 | Eurofins Viracor | 18000 W. 99th Street, Suite 10, Lenexa, KS 66219 |              |                  |