

|   |  |   |                    |                  |
|---|--|---|--------------------|------------------|
| Patient ID<br><b>SA00071962</b>                       | Patient Name<br><b>SAMPLEREPORT, FH6AB N</b> | Birth Date<br><b>1981-08-04</b>             | Gender<br><b>M</b> | Age<br><b>33</b> |
| Order Number<br><b>SA00071962</b>                     | Client Order Number<br><b>SA00071962</b>     | Ordering Physician<br><b>CLIENT, CLIENT</b> | Report Notes       |                  |
| Account Information<br><b>C7028846 DLMP Rochester</b> |  | Collected<br><b>10 Dec 2014 13:00</b>       |                    |                  |

## HHV-6A and HHV-6B

**HHV6 by PCR Source**

CSF

Y006

A negative result (less than 3.0 log copies/mL or less than 1,000 copies/mL) does not rule out the presence of PCR inhibitors in the patient specimen or HHV6 DNA in concentrations below the level of detection of the assay. Inhibition may also lead to underestimation of viral quantitation. No international standard is currently available for calibration of this assay. Caution should be taken when interpreting results generated by different assay methodologies. Test developed and characteristics determined by ARUP Laboratories. See Compliance Statement A: aruplab.com/CS

**HHV6 by PCR Type**

Not Determined

Y006

**HHV6 Quant by PCR (copy-mL):**

&lt;1000 cpy/mL

Y006

**HHV6 Quant by PCR (log copy-mL):**

&lt; 3.0 log

Y006

INTERPRETIVE INFORMATION: Human Herpesvirus 6 by Quantitative PCR  
The quantitative range of this assay is 3.0–6.0 log copies/mL (1,000–999,000 copies/mL).

**HHV6 by PCR Interp**
**Not Detected**

Y006

**Reference Value**  
Not Detected

**Received:** 11 Dec 2014 08:32

**Reported:** 11 Dec 2014 13:42

**Performing Site Legend**

| Code | Laboratory        | Address                                   | Lab Director | CLIA Certificate |
|------|-------------------|---|--------------|------------------|
| Y006 | ARUP Laboratories | 500 Chipeta Way, Salt Lake City, UT 84108 |              |                  |