

|                                                  |                                                    |                  |                    |                              |
|--------------------------------------------------|----------------------------------------------------|------------------|--------------------|------------------------------|
| <b>Patient Name</b><br>SAMPLEREPORT,FCLNE NORMAL | <b>Patient ID</b><br>SA00068088                    | <b>Age</b><br>49 | <b>Gender</b><br>F | <b>Order #</b><br>SA00068088 |
| <b>Ordering Phys</b><br>CLIENT,CLIENT            |                                                    |                  |                    | <b>DOB</b><br>05/04/1965     |
| <b>Client Order #</b><br>SA00068088              | <b>Account Information</b>                         |                  |                    | <b>Report Notes</b>          |
| <b>Collected</b><br>06/25/2014 00:00             | C7028846-DLMP Rochester<br>SDSC 2 - Client Support |                  |                    |                              |
| <b>Printed</b><br>06/26/2014 14:59               | Rochester, MN 55901                                |                  |                    |                              |

| Test                                  | Flag | Results | Unit | Reference Value | Perform Site* |
|---------------------------------------|------|---------|------|-----------------|---------------|
| <b>Anti-Phosphatidylcholine Panel</b> |      |         |      |                 |               |
| Anti-Phosphatidylcholine IgA          |      | 0.09    | U/mL | <12.0           | Y01<br>7      |
| Anti-phosphatidylcholine IgG          |      | 0.1     | U/mL | <12.0           | Y01<br>7      |
| Anti-Phosphatidylcholine IgM          |      | 0.03    | U/mL | <12.0           | Y01<br>7      |

Reference Range applies to Antiphosphatidylcholine IgA, IgG, and IgM.

Normal <12.0  
 Equivocal 12.0 - 18.0  
 Elevated >18.0

The performance characteristics of the listed assays were validated by Cambridge Biomedical Inc. The US FDA has not approved or cleared this test. The results of these assays can be used for clinical diagnosis without FDA approval. Cambridge Biomedical Inc. is a CLIA certified, CAP accredited laboratory for performing high complexity assays.

**RECEIVED:** 06/26/2014 14:23 **REPORTED:** 06/26/2014 14:24

\* Performing Site:

|      |                                                                        |               |
|------|------------------------------------------------------------------------|---------------|
| Y017 | Cambridge Biomedical Inc.<br>1320 Soldiers Field Road Boston, MA 02135 | Lab Director: |
|------|------------------------------------------------------------------------|---------------|

|                                                  |                                                     |                               |
|--------------------------------------------------|-----------------------------------------------------|-------------------------------|
| <b>Patient Name</b><br>SAMPLEREPORT,FCLNE NORMAL | <b>Collection Date and Time</b><br>06/25/2014 00:00 | <b>Report Status</b><br>Final |
| Page 1 of 1                                      | ** End of Report **                                 |                               |

\* Report times for Mayo performed tests are CST/CDT