




Patient ID SA00066899	Patient Name SAMPLEREP, ABOPC	Birth Date 1966-06-10	Gender F	Age 47
Order Number SA00066899	Client Order Number SA00066899	Ordering Physician Client, Client	Report Notes	
Account Information C7028846 DLMP Rochester		Collected 15 Apr 2014 00:00		

Arbovirus Ab Panel IgG and IgM, CSF

Calif(LaCrosse) Enceph Ab Panel, CSF


Calif(LaCrosse) Enceph Ab, IgG,CSF

 **1:10** SDL
Reference Value
<1:10

Abn SEMI-URGENT RESULT

Detection of organism-specific antibodies in the CSF may suggest central nervous system infection. However, these results are unable to distinguish between intrathecal antibodies and serum antibodies introduced into the CSF at the time of lumbar puncture or from a breakdown in the blood-brain barrier. The results should be interpreted with other laboratory and clinical data prior to a diagnosis of central nervous system infection.

Calif(LaCrosse) Enceph Ab, IgM,CSF


 **≥1:10** SDL
Reference Value
<1:10

Abn SEMI-URGENT RESULT

Detection of organism-specific antibodies in the CSF may suggest central nervous system infection. However, these results are unable to distinguish between intrathecal antibodies and serum antibodies introduced into the CSF at the time of lumbar puncture or from a breakdown in the blood-brain barrier. The results should be interpreted with other laboratory and clinical data prior to a diagnosis of central nervous system infection.

East Equine Enceph Ab Panel, CSF


East Equine Enceph Ab, IgG, CSF

 **1:10** SDL
Reference Value
<1:10

Abn SEMI-URGENT RESULT

Detection of organism-specific antibodies in the CSF may suggest central nervous system infection. However, these results are unable to distinguish between intrathecal antibodies and serum antibodies introduced into the CSF at the time of lumbar puncture or from a breakdown in the blood-brain barrier. The results should be interpreted with other laboratory and clinical data prior to a diagnosis of central nervous system infection.

East Equine Enceph Ab, IgM, CSF

 **≥1:10** SDL
Reference Value
<1:10

Abn SEMI-URGENT RESULT

Detection of organism-specific antibodies in the CSF may suggest central nervous system infection. However, these results are unable to distinguish between intrathecal antibodies and serum antibodies introduced into the CSF at the time of lumbar puncture or from a breakdown in the blood-brain barrier. The results should be interpreted with other laboratory and clinical data prior to a diagnosis of central nervous system infection.

Performing Site Legend

Code	Laboratory	Address
SDL	Mayo Clinic Laboratories - Rochester Superior Drive	3050 Superior Drive NW, Rochester MN 55901



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St. Louis Enceph Ab Panel, CSF

St. Louis Enceph Ab, IgG, CSF

SDL

 **1:20**


Reference Value
<1:10

 **SEMI-URGENT RESULT**

Detection of organism-specific antibodies in the CSF may suggest central nervous system infection. However, these results are unable to distinguish between intrathecal antibodies and serum antibodies introduced into the CSF at the time of lumbar puncture or from a breakdown in the blood-brain barrier. The results should be interpreted with other laboratory and clinical data prior to a diagnosis of central nervous system infection.

St. Louis Enceph Ab, IgM, CSF

SDL

 **≥1:10**

Reference Value
<1:10

 **SEMI-URGENT RESULT**

Detection of organism-specific antibodies in the CSF may suggest central nervous system infection. However, these results are unable to distinguish between intrathecal antibodies and serum antibodies introduced into the CSF at the time of lumbar puncture or from a breakdown in the blood-brain barrier. The results should be interpreted with other laboratory and clinical data prior to a diagnosis of central nervous system infection.

West Equine Enceph Ab Panel, CSF

West Equine Enceph Ab, IgG, CSF

SDL

 **1:10**


Reference Value
<1:10

 **SEMI-URGENT RESULT**

Detection of organism-specific antibodies in the CSF may suggest central nervous system infection. However, these results are unable to distinguish between intrathecal antibodies and serum antibodies introduced into the CSF at the time of lumbar puncture or from a breakdown in the blood-brain barrier. The results should be interpreted with other laboratory and clinical data prior to a diagnosis of central nervous system infection.

West Equine Enceph Ab, IgM, CSF

SDL

 **≥1:10**

Reference Value
<1:10

 **SEMI-URGENT RESULT**

Detection of organism-specific antibodies in the CSF may suggest central nervous system infection. However, these results are unable to distinguish between intrathecal antibodies and serum antibodies introduced into the CSF at the time of lumbar puncture or from a breakdown in the blood-brain barrier. The results should be interpreted with other laboratory and clinical data prior to a diagnosis of central nervous system infection.

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Performing Site Legend

Code	Laboratory	Address
SDL	Mayo Clinic Laboratories - Rochester Superior Drive	3050 Superior Drive NW, Rochester MN 55901