

## Encephalitis Antibody Panel (CSF) with Reflex

Order Name: **Encephal Ab CSF**  
 Test Number: 6906027  
 Revision Date: 11/12/2024

TEST NAME	METHODOLOGY	LOINC CODE
West Nile Ab IgG, CSF	Semi-Quantitative ELISA/Semi-Quantitative CLIA	39572-3
West Nile Ab IgM, CSF	Semi-Quantitative ELISA/Semi-Quantitative CLIA	39573-1
Mumps IgG CSF	Semi-Quantitative ELISA/Semi-Quantitative CLIA	13266-2
Mumps IgM CSF	Semi-Quantitative ELISA/Semi-Quantitative CLIA	13267-0
VZV Ab (IgG), CSF	Semi-Quantitative ELISA/Semi-Quantitative CLIA	58755-0
VZV Ab (IgM), CSF	Semi-Quantitative ELISA/Semi-Quantitative CLIA	31695-0
Measles (Rubeola) IgG CSF	Semi-Quantitative ELISA/Semi-Quantitative CLIA	9566-1
Measles (Rubeola) IgM CSF	Semi-Quantitative ELISA/Semi-Quantitative CLIA	13283-7
HSV 1/2 IgG CSF	Semi-Quantitative ELISA/Semi-Quantitative CLIA	13249-8

### SPECIMEN REQUIREMENTS

Specimen	Specimen Volume (min)	Specimen Type	Specimen Container	Transport Environment
Preferred	5 mL (2.5 mL)	CSF (Cerebrospinal Fluid)	Sterile Screwtop Container	Refrigerated
<b>Instructions</b>	<p><b>Specimen Type:</b> Sterile container  <b>Specimen Storage:</b> Refrigerated  <b>Special Instructions:</b> Testing referred to ARUP Y8#3017752  <b>Unacceptable Conditions:</b> Serum or plasma. Contaminated, heat-inactivated, or hemolyzed specimens.  <b>Specimen Stability:</b> Ambient: 8 hours, Refrigerated : 2 weeks, Frozen: 1 month</p>			

### GENERAL INFORMATION

Testing Schedule	n/a
Expected TAT	7-9 days
Clinical Use	This panel may assist in identifying infectious agents causing encephalitis or meningoencephalitis.
Performing Labcorp Test Code	833752
Notes	<p>If HSV 1/2 IgG CSF screen is positive, the following tests will be reflexed at an additional cost..</p> <p>Order Code: <b>.Reflex HSV Type 1 IgG CSF [5194539]</b> (Result code <b>HSV-1 IgG CSF [5194539]</b> 48399-0) cpt: 86695</p> <p>Order Code: <b>.Reflex HSV Type 2 IgG CSF [5194537]</b> (Result code <b>HSV-2 IgG CSF [5194537]</b> 48401-4) cpt: 86696</p>
CPT Code(s)	86765x2; 86735x2; 86787x2; 86789; 86788; 86694; if reflexed, add 86695; 86696
Lab Section	Reference Lab