

ANTI-
IGLON 5
ANTIBODY,
SERUM/CSF

Orderable - Serum: IGLON₅S CSF: IGLON₅CSF

Turnaround Time: 7 days

Specimen:

Adult	Pediatric
5 mL Gold or 6 mL Red top Vacutainer tube	0-2 years: 0.5 mL Red Microtainer 2-10 years: 2 mL Red top Vacutainer tube
EDTA, heparin or citrated plasma are also acceptable.	
CSF: Suggest CSF be submitted with serum for testing.	



Laboratory:
Clinical Immunology Lab



Requisition:
[CLINICAL IMMUNOLOGY
REQUISITION](#)



Method of Analysis:
Cell-based assay (CBA)



Test Schedule:
Batch analysis

Collection Information:

Minimum volume required for testing is 0.5 mL

Reference Ranges:

Negative

Interpretive Comments:

Associated disease: parasomnia, tauopathy

Comments:

This test is available to neurologists at LHSC/SJHC and accepted from referred in locations.

A single autoantibody test is not diagnostic and should not be used to determine course of treatment.

The test result must be evaluated with consideration of clinical presentation, patient history and other laboratory tests.

Critical Information Required:

Each sample must be submitted with a clinical questionnaire completed by the treating physician, which should take no more than 10-15 minutes to complete.

[Clinical Questionnaire](#)

Dr. Adrian Budhram will review the provided clinical information for every positive neural antibody result, and contact the ordering physician to promptly review the result and aid in clinical-serological correlation

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Storage and Shipment:

Sample can be stored for up to 14 days at 4°C. For longer storage, store at -20°C.
Send samples together with a completely filled out questionnaire.