

TEST CHANGE

Paraneoplastic Reflexive Panel

3002929, PNS PAN2

Specimen Requirements:

Patient Preparation:

Collect: Serum Separator Tube (SST)

Specimen Preparation: Separate from cells ASAP or within 2 hours of collection. Transfer 3 mL serum aliquot to an ARUP Standard Transport Tube. (Min: 1.0 mL)

Transport Temperature: Refrigerated

Unacceptable Conditions: Contaminated, heat-inactivated, hemolyzed, or lipemic specimens

Remarks:

Stability: After separation from cells: Ambient: 48 hours; Refrigerated: 2 weeks; Frozen: 1 month

Methodology: Semi-Quantitative Cell-Based Indirect Fluorescent Antibody/Qualitative Immunoblot

Performed: Wed

Reported: 1-9 days

Note: Purkinje Cell (PCCA) antibody and Neuronal Nuclear (ANNA) antibody IgG are screened by IFA. If the IFA screen is indeterminate, then a Neuronal Nuclear Antibodies (Hu, Ri, Yo, Tr/DNER) IgG by Immunoblot will be added. If the IFA screen is positive at 1:10 or greater, then a PCCA/ANNA antibodies titer and Neuronal Nuclear Antibodies (Hu, Ri, Yo, Tr/DNER) IgG by Immunoblot will be added. Additional charges apply. If CV2.1 Antibody IgG Screen by IFA is positive, then CV2.1 Antibody IgG Titer by IFA will be added. Additional charges apply.

CPT Codes: 86255 x2; 84182 x2; if reflexed add 86256 and/or 84182 x4; if reflexed add 86256

New York DOH Approval Status: This test is New York DOH approved.

Interpretive Data:

Refer to report

Reference Interval:

Test Number	Components	Reference Interval
	Neuronal Antibody (Amphiphysin)	Negative
	Purkinje Cell/Neuronal Nuclear IgG Scrn	None Detected
	CV2.1 Ab Antibody IgG CBA-IFA Screen, Serum by IFA	Less than 1:10
	SOX1 Antibody, IgG by Immunoblot, Serum	Negative