

# Axonal Neuropathy, Autoimmune/Paraneoplastic Evaluation, Serum

**Test ID:** AIAES

**Explanation:** On the effective date, there will be an addition to the Profile Information as well as an addition to the Reflex Tests. The testing algorithm will be updated to reflect the additions noted below.

Testing to be added to Profile Information:

- IG5CS - IgLON Family Member 5 Antibody, Cell Binding Assay, Serum

Testing to be added to Reflex Tests:

- IG5TS: IgLON Family Member 5 Antibody, Immunofluorescence Titer Assay, Serum

Please see the online setup file for the most up to date test build information.

<https://www.mayocliniclabs.com/test-notifications/index.html>

Current Profile Information	
Test ID	Reporting Name
AIAEI	Autoimmune Axonal Interp, S
AMPHS	Amphiphysin Ab, S
ANN1S	Anti-Neuronal Nuclear Ab, Type 1
ANN3S	Anti-Neuronal Nuclear Ab, Type 3
AGN1S	Anti-Glial Nuclear Ab, Type 1
APBIS	AP3B2 IFA, S
CS2CS	CASPR2-IgG CBA, S
CRMWS	CRMP-5-IgG Western Blot, S
GFAIS	GFAP IFA, S
LG1CS	LGI1-IgG CBA, S
NIFIS	NIF IFA, S
PCABP	Purkinje Cell Cytoplasmic Ab Type 1
PCAB2	Purkinje Cell Cytoplasmic Ab Type 2

New Profile Information	
Test ID	Reporting Name
AIAEI	Autoimmune Axonal Interp, S
AMPHS	Amphiphysin Ab, S
ANN1S	Anti-Neuronal Nuclear Ab, Type 1
ANN3S	Anti-Neuronal Nuclear Ab, Type 3
AGN1S	Anti-Glial Nuclear Ab, Type 1
APBIS	AP3B2 IFA, S
CS2CS	CASPR2-IgG CBA, S
CRMWS	CRMP-5-IgG Western Blot, S
GFAIS	GFAP IFA, S
<b>IG5CS</b>	<b>IgLON5 CBA, S</b>
LG1CS	LGI1-IgG CBA, S
NIFIS	NIF IFA, S
PCABP	Purkinje Cell Cytoplasmic Ab Type 1
PCAB2	Purkinje Cell Cytoplasmic Ab Type 2

<b>Current Reflex Tests</b>	
<b>Test ID</b>	<b>Reporting Name</b>
AGNBS	AGNA-1 Immunoblot, S
AGNTS	AGNA-1 Titer, S
AINCS	Alpha Internexin CBA, S
AMIBS	Amphiphysin Immunoblot, S
AN1BS	ANNA-1 Immunoblot, S
AN1TS	ANNA-1 Titer, S
AN2BS	ANNA-2 Immunoblot, S
AN3TS	ANNA-3 Titer, S
APBCS	AP3B2 CBA, S
APBTS	AP3B2 IFA Titer, S
APHTS	Amphiphysin Ab Titer, S
CRMTS	CRMP-5-IgG Titer, S
GFACS	GFAP CBA, S
GFATS	GFAP IFA Titer, S
NFHCS	NIF Heavy Chain CBA, S
NFLCS	NIF Light Chain CBA, S
NIFTS	NIF IFA Titer, S
PC1BS	PCA-1 Immunoblot, S
PC1TS	PCA-1 Titer, S
PC2TS	PCA-2 Titer, S

<b>New Reflex Tests</b>	
<b>Test ID</b>	<b>Reporting Name</b>
AGNBS	AGNA-1 Immunoblot, S
AGNTS	AGNA-1 Titer, S
AINCS	Alpha Internexin CBA, S
AMIBS	Amphiphysin Immunoblot, S
AN1BS	ANNA-1 Immunoblot, S
AN1TS	ANNA-1 Titer, S
AN2BS	ANNA-2 Immunoblot, S
AN3TS	ANNA-3 Titer, S
APBCS	AP3B2 CBA, S
APBTS	AP3B2 IFA Titer, S
APHTS	Amphiphysin Ab Titer, S
CRMTS	CRMP-5-IgG Titer, S
GFACS	GFAP CBA, S
GFATS	GFAP IFA Titer, S
<b>IG5TS</b>	<b>IgLON5 IFA Titer</b>
NFHCS	NIF Heavy Chain CBA, S
NFLCS	NIF Light Chain CBA, S
NIFTS	NIF IFA Titer, S
PC1BS	PCA-1 Immunoblot, S
PC1TS	PCA-1 Titer, S
PC2TS	PCA-2 Titer, S

<b>Current CPT Codes</b>
86255 x 11 84182 84182 AGNBS (if appropriate) 86256 AGNTS (if appropriate) 86255 AINCS (if appropriate) 84182 AMIBS (if appropriate) 84182 AN1BS (if appropriate) 86256 AN1TS (if appropriate) 84182 AN2BS (if appropriate) 86256 AN3TS (if appropriate) 86255 APBCS (if appropriate) 86256 APBTS (if appropriate)

<b>New CPT Codes</b>
<b>86255 x 12</b> 84182 84182 AGNBS (if appropriate) 86256 AGNTS (if appropriate) 86255 AINCS (if appropriate) 84182 AMIBS (if appropriate) 84182 AN1BS (if appropriate) 86256 AN1TS (if appropriate) 84182 AN2BS (if appropriate) 86256 AN3TS (if appropriate) 86255 APBCS (if appropriate) 86256 APBTS (if appropriate)

86256 APHTS (if appropriate)  
86256 CRMTS (if appropriate)  
86255 GFACS (if appropriate)  
86256 GFATS (if appropriate)  
86255 NFHCS (if appropriate)  
86255 NFLCS (if appropriate)  
86256 NIFTS (if appropriate)  
84182 PC1BS (if appropriate)  
86256 PC1TS (if appropriate)  
86256 PC2TS (if appropriate)

86256 APHTS (if appropriate)  
86256 CRMTS (if appropriate)  
86255 GFACS (if appropriate)  
86256 GFATS (if appropriate)  
86256 IG5TS (if appropriate)  
86255 NFHCS (if appropriate)  
86255 NFLCS (if appropriate)  
86256 NIFTS (if appropriate)  
84182 PC1BS (if appropriate)  
86256 PC1TS (if appropriate)  
86256 PC2TS (if appropriate)

## Questions

Contact Amy Ennis or Steven Monson, Laboratory Resource Coordinator at 800-533-1710.