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## Myelopathy, Autoimmune/Paraneoplastic Evaluation, Serum

**Test ID:** MAS1

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

Testing to be added to Profile Information:

- APBIS: Adaptor Protein 3 Beta2 (AP3B2) Antibody, Tissue Immunofluorescence, Serum
- GABCS: GABA-B-Receptor Antibody, Cell Binding Assay, Serum
- NCDIS: Neurochondrin Antibody, Tissue Immunofluorescence, Serum
- SP7IS: Septin-7 Antibody, Tissue Immunofluorescence, Serum

Result field to be added to Profile Information:

- IFA Notes

Testing to be removed from Profile Information:

- CRMS: Collapsin Response-Mediator Protein-5 Neuronal (CRMP-5-IgG), Serum

Result field to be removed from Profile Information:

- Reflex Added

Testing to be added to Reflex Tests:

- AGNTS: Anti-Glial/Neuronal Nuclear Antibody-Type 1 (AGNA-1) Titer, Serum
- AN1TS: Antineuronal Nuclear Antibody-Type 1 (ANNA-1) Titer, Serum
- AN2TS: Antineuronal Nuclear Antibody Type 2 (ANNA-2) Titer, Serum
- AN3TS: Antineuronal Nuclear Antibody Type 3 (ANNA-3) Titer, Serum
- APBCS: Adaptor Protein 3 Beta2 (AP3B2) Antibody, Cell-Binding Assay, Serum
- APBTS: Adaptor Protein 3 Beta2 (AP3B2) Antibody, Tissue Immunofluorescence Titer, Serum
- APHTS: Amphiphysin Antibody Titer Assay, Serum
- CRMTS: Collapsin Response-Mediator Protein-5 (CRMP-5) Neuronal IgG Titer, Serum
- NCDCS: Neurochondrin Antibody, Cell-Binding Assay, Serum
- NCDTS: Neurochondrin Antibody, Tissue Immunofluorescence Titer, Serum
- PC1TS: Purkinje Cell Cytoplasmic Antibody Type 1 (PCA-1) Titer, Serum
- PC2TS: Purkinje Cell Cytoplasmic Antibody Type 2 (PCA-2) Titer, Serum
- SP7CS: Septin-7 Antibody, Cell-Binding Assay, Serum
- SP7TS: Septin-7 Antibody, Tissue Immunofluorescence Titer, Serum

Testing to be removed from Reflex Tests:

- AMPCS: AMPA-Receptor Antibody, Cell Binding Assay, Serum
- AMPIS: AMPA-Receptor Antibody Titer Assay by Immunofluorescence, Serum
- GABCS: GABA-B-Receptor Antibody, Cell Binding Assay, Serum
  - **Note:** GABCS will move from a potential reflex to an always performed part of Profile Information.
- NMDCS: NMDA-Receptor Antibody, Cell Binding Assay, Serum
- NMDIS: NMDA-Receptor Antibody Titer Assay by Immunofluorescence, Serum

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

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

<b>Current Profile Information</b>	
<b>Test ID</b>	<b>Reporting Name</b>
MSI1	Autoimmune Myelopathy Interp, S
AMPHS	Amphiphysin Ab, S
AGN1S	Anti-Glial Nuclear Ab, Type 1
ANN1S	Anti-Neuronal Nuclear Ab, Type 1
ANN2S	Anti-Neuronal Nuclear Ab, Type 2
ANN3S	Anti-Neuronal Nuclear Ab, Type 3
CRMWS	CRMP-5-IgG Western Blot, S
<b>CRMS</b>	<b>CRMP-5-IgG, S</b>
DPPIS	DPPX Ab IFA, S
GD65S	GAD65 Ab Assay, S
GFAIS	GFAP IFA, S
GL1IS	mGluR1 Ab IFA, S
MOGFS	MOG FACS, S
NIFIS	NIF IFA, S
NMOFS	NMO/AQP4 FACS, S
PCABP	Purkinje Cell Cytoplasmic Ab Type 1
PCAB2	Purkinje Cell Cytoplasmic Ab Type 2

<b>New Profile Information</b>	
<b>Test ID</b>	<b>Reporting Name</b>
MSI1	Autoimmune Myelopathy Interp, S
AMPHS	Amphiphysin Ab, S
AGN1S	Anti-Glial Nuclear Ab, Type 1
ANN1S	Anti-Neuronal Nuclear Ab, Type 1
ANN2S	Anti-Neuronal Nuclear Ab, Type 2
ANN3S	Anti-Neuronal Nuclear Ab, Type 3
<b>APBIS</b>	<b>AP3B2 IFA, S</b>
CRMWS	CRMP-5-IgG Western Blot, S
DPPIS	DPPX Ab IFA, S
<b>GABCS</b>	<b>GABA-B-R Ab CBA, S</b>
GD65S	GAD65 Ab Assay, S
GFAIS	GFAP IFA, S
GL1IS	mGluR1 Ab IFA, S
MOGFS	MOG FACS, S
<b>NCDIS</b>	<b>Neurochondrin IFA, S</b>
NIFIS	NIF IFA, S
NMOFS	NMO/AQP4 FACS, S
PCABP	Purkinje Cell Cytoplasmic Ab Type 1
PCAB2	Purkinje Cell Cytoplasmic Ab Type 2
<b>SP7IS</b>	<b>Septin-7 IFA, S</b>

<b>Current Reflex Tests</b>	
<b>Test ID</b>	<b>Reporting Name</b>
AGNBS	AGNA-1 Immunoblot, S

<b>New Reflex Tests</b>	
<b>Test ID</b>	<b>Reporting Name</b>
AGNBS	AGNA-1 Immunoblot, S

AINCS	Alpha Internexin CBA, S
<b>AMPCS</b>	<b>AMPA-R Ab CBA, S</b>
<b>AMPIS</b>	<b>AMPA-R Ab IF Titer Assay, S</b>
AMIBS	Amphiphysin Immunoblot, S
AN1BS	ANNA-1 Immunoblot, S
AN2BS	ANNA-2 Immunoblot, S
DPPCS	DPPX Ab CBA, S
DPPTS	DPPX Ab IFA Titer, S
<b>GABCS</b>	<b>GABA-B-R Ab CBA, S</b>
GABIS	GABA-B-R Ab IF Titer Assay, S
GFACS	GFAP CBA, S
GFATS	GFAP IFA Titer, S
GL1CS	mGluR1 Ab CBA, S
GL1TS	mGluR1 Ab IFA Titer, S
MOGTS	MOG FACS Titer, S
NFHCS	NIF Heavy Chain CBA, S
NIFTS	NIF IFA Titer, S
NFLCS	NIF Light Chain CBA, S
<b>NMDCS</b>	<b>NMDA-R Ab CBA, S</b>
<b>NMDIS</b>	<b>NMDA-R Ab IF Titer Assay, S</b>
NMOTS	NMO/AQP4 FACS Titer, S
PC1BS	PCA-1 Immunoblot, S

<b>AGNTS</b>	<b>AGNA-1 Titer, S</b>
AINCS	Alpha Internexin CBA, S
AMIBS	Amphiphysin Immunoblot, S
AN1BS	ANNA-1 Immunoblot, S
<b>AN1TS</b>	<b>ANNA-1 Titer, S</b>
AN2BS	ANNA-2 Immunoblot, S
<b>AN2TS</b>	<b>ANNA-2 Titer, S</b>
<b>AN3TS</b>	<b>ANNA-3 Titer, S</b>
<b>APBCS</b>	<b>AP3B2 CBA, S</b>
<b>APBTS</b>	<b>AP3B2 IFA Titer, S</b>
<b>APHTS</b>	<b>Amphiphysin Ab Titer, S</b>
<b>CRMTS</b>	<b>CRMP-5-IgG Titer, S</b>
DPPCS	DPPX Ab CBA, S
DPPTS	DPPX Ab IFA Titer, S
GABIS*	GABA-B-R Ab IF Titer Assay, S
GFACS	GFAP CBA, S
GFATS	GFAP IFA Titer, S
GL1CS	mGluR1 Ab CBA, S
GL1TS	mGluR1 Ab IFA Titer, S
MOGTS	MOG FACS Titer, S
<b>NCDCS</b>	<b>Neurochondrin CBA, S</b>
<b>NCDTS</b>	<b>Neurochondrin IFA Titer, S</b>
NFHCS	NIF Heavy Chain CBA, S
NFLCS	NIF Light Chain CBA, S
NIFTS	NIF IFA Titer, S
NMOTS	NMO/AQP4 FACS Titer, S
PC1BS	PCA-1 Immunoblot, S
<b>PC1TS</b>	<b>PCA-1 Titer, S</b>
<b>PC2TS</b>	<b>PCA-2 Titer, S</b>
<b>SP7CS</b>	<b>Septin-7 CBA, S</b>
<b>SP7TS</b>	<b>Septin-7 IFA Titer, S</b>

\*Test reference range will change from <1:120 to <1:240

<b>Current CPT Codes</b>
86255 x 12

<b>New CPT Codes</b>
<b>86255 x 15</b>

86053  
 84182  
 86363  
 86341  
 84182-AGNBS (if appropriate)  
 86255-AINCS (if appropriate)  
**86255-AMPCS (if appropriate)**  
**86256-AMPIS (if appropriate)**  
 84182-AMIBS (if appropriate)  
 84182-AN1BS (if appropriate)  
 84182-AN2BS (if appropriate)  
 86255-DPPCS (if appropriate)  
 86256-DPPTS (if appropriate)  
**86255-GABCS (if appropriate)**  
 86256-GABIS (if appropriate)  
 86255-GFACS (if appropriate)  
 86256-GFATS (if appropriate)  
 86255-GL1CS (if appropriate)  
 86256-GL1TS (if appropriate)  
 86363-MOGTS (if appropriate)  
 86255-NFHCS (if appropriate)  
 86256-NIFTS (if appropriate)  
 86255-NFLCS (if appropriate)  
**86255-NMDCS (if appropriate)**  
**86256-NMDIS (if appropriate)**  
 86053-NMOTS (if appropriate)  
 84182-PC1BS (if appropriate)

86053  
 84182  
 86363  
 86341  
 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 AN2TS (if appropriate)**  
**86256 AN3TS (if appropriate)**  
**86255 APBCS (if appropriate)**  
**86256 APBTS (if appropriate)**  
**86256 APHTS (if appropriate)**  
**86256 CRMTS (if appropriate)**  
 86255 DPPCS (if appropriate)  
 86256 DPPTS (if appropriate)  
 86256 GABIS (if appropriate)  
 86255 GFACS (if appropriate)  
 86256 GFATS (if appropriate)  
 86255 GL1CS (if appropriate)  
 86256 GL1TS (if appropriate)  
 86256 MOGTS (if appropriate)  
**86255 NCDCS (if appropriate)**  
**86256 NCDTS (if appropriate)**  
 86255 NFHCS (if appropriate)  
 86255 NFLCS (if appropriate)  
 86256 NIFTS (if appropriate)  
 86256 NMOTS (if appropriate)  
 84182 PC1BS (if appropriate)  
**86256 PC1TS (if appropriate)**  
**86256 PC2TS (if appropriate)**  
**86255 SP7CS (if appropriate)**  
**86256 SP7TS (if appropriate)**

Result Code Removal	
Result ID	Reporting Name
36349	ReflexAdded

Result Code Addition	
Test ID	Reporting Name
618904	IFA Notes

**Questions**

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