



Test Update 876

Posted Date 05/08/2024

Effective Date 06/04/2024

Update Type [Test Methodology Changed](#)

CPT Code 86255 x25, 84182, 86341, 86596

Movement Disorder, Autoimmune Evaluation, Serum

Order Code: MDS2

Fee Code: AA973, AA974, AA975, AA999 (CPT 86255 x25, 84182, 86341, 86596)

Reference Laboratory: Mayo MDS2

Effective June 4, 2024, the following updates will be made to Mayo Clinic Laboratories Movement Disorder Autoimmune Evaluation, Serum, panel:

Additions:

- Test component Tripartite Motif-Containing Protein 46 (TRIM46) IgG, Tissue Immunofluorescence, Serum (test ID T46IS) (CPT 86255) will be added to the panel.
- Test component Phosphodiesterase 10A (PDE10A) IgG, Tissue Immunofluorescence, Serum (test ID PDEIS) (CPT 86255) will be added to the panel.
- Test component Dipeptidyl-Peptidase-Like Protein-6 (DPPX) Antibody, Cell Binding Assay, Serum (test ID DPPCS) (CPT 86255) will be added to the panel.
- Test component IgLON Family Member 5 Antibody, Cell Binding Assay, Serum (test ID IG5CS) (CPT 86255) will be added to the panel.
- Reflex test Tripartite Motif-Containing Protein 46 (TRIM46) IgG, Cell Binding Assay, Serum (test ID T46CS) (CPT 86255) will be performed automatically at an additional charge if indicated.
- Reflex test Tripartite Motif-Containing Protein 46 (TRIM46) IgG, Tissue Immunofluorescence Titer, Serum (test ID T46TS) (CPT 86256) will be performed automatically at an additional charge if indicated.
- Reflex test Phosphodiesterase 10A (PDE10A) IgG, Tissue Immunofluorescence Titer, Serum (test ID PDETS) (CPT 86256) will be performed automatically at an additional charge if indicated.

Deletions:

- Test component Dipeptidyl-Peptidase-Like Protein-6 (DPPX) Antibody, Immunofluorescence, Serum (test ID DPPIS) (CPT 86255) will be removed from the panel.
- Test component IgLON Family Member 5 Antibody, Immunofluorescence, Serum (test ID IG5IS) (CPT 86255) will be removed from the panel.

Note that DPPCS and IG5CS will become always performed panel components instead of potential reflex tests.

