

# CPT® Code changes for 2022



December 1, 2021

Dear Valued Client:

The American Medical Association (AMA) has made Current Procedural Terminology CPT® code changes to the 2022 edition of the CPT.

Quest Diagnostics will be implementing these changes effective January 1, 2022. Overall, the changes for 2022 AMA CPT coding affect the way we bill some of our tests. These tests may also be included in panels or profiles. The chart below lists some of the tests affected and the appropriate CPT code changes. Please refer to the Quest Test Directory for further detail on reflexing information.

This information can also be found on our website at [questdiagnostics.com/healthcare-professionals/billing-coding](https://questdiagnostics.com/healthcare-professionals/billing-coding).

Quest Diagnostics Order Code	Quest Diagnostics Test Name	2021 CPT Coding	2022 CPT Coding
15043	Actin (Smooth Muscle) Antibody (IgG)	83516	<b>86015</b>
37491	ANA Screen, IFA, with Reflex to Titer and Pattern/Lupus Panel 5	<b>83516 (x3)</b> , 86038, 86160 (x2), 86235 (x5), <b>86255 (x5)</b> , 86376, 86431 with possible reflexes	<b>83516 (x2)</b> , <b>86015</b> , 86038, 86160 (x2), 86235 (x5), <b>86255 (x4)</b> , <b>86381</b> , 86376, 86431 with possible reflexes. If <b>Mitochondrial Antibody</b> is positive, <b>Mitochondrial Antibody Titer</b> will be performed at an additional charge (CPT code(s): <b>86381</b> ).
19880	ANA Screen, IFA, with Reflex to Titer and Pattern/Sjogren's Panel 2	86038, 86431, 86235 (x2), <b>86255</b> , 86376 with possible reflexes	86038, 86431, 86235 (x2), <b>86381</b> , 86376 with possible reflexes. If Mitochondrial Antibody Screen is positive, then <b>Mitochondrial Antibody Titer</b> will be performed at an additional charge (CPT code(s): <b>86381</b> ).
59258	ANCA Screen	86021	<b>86036</b>
70159	ANCA Screen with MPO and PR3, with Reflex to ANCA Titer	<b>86021 (x3)</b> with possible reflexes	<b>86021 (x2)</b> , <b>86036</b> with possible reflex. If ANCA Screen is positive, then <b>C-ANCA Titer and/or P-ANCA Titer, and/or atypical P-ANCA Titer</b> will be performed at an additional charge (CPT code(s): <b>86037</b> for each titer performed).
37441	ANCA Screen with Reflex Titer (REFL)	86021 with possible reflexes	<b>86036</b> with possible reflex for titers. If ANCA Screen is positive, then <b>C-ANCA Titer and/or P-ANCA Titer, and/or atypical P-ANCA Titer</b> will be performed at an additional charge (CPT code(s): <b>86037</b> for each titer performed).

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70171	ANCA Screen with Reflex to ANCA Titer	<b>86021</b> with possible reflex for titers ( <b>86021</b> for each titer)	<b>86036</b> with possible reflex for titers. If ANCA Screen is positive, then <b>C-ANCA Titer and/or P-ANCA Titer, and/or atypical P-ANCA Titer</b> will be performed at an additional charge (CPT code(s): <b>86037</b> for each titer performed).
Quest Diagnostics Order Code	Quest Diagnostics Test Name	2021 CPT Coding	2022 CPT Coding
38323	Aquaporin-4 (AQP4) (NMO-IgG) Antibody with Reflex to Titer, CSF	86255 with possible reflex to 86256	<b>86052</b> with possible reflex to <b>86052</b>
38321	Aquaporin-4 (AQP4) (NMO-IgG) Antibody with Reflex to Titer, Serum	86255 with possible reflex to 86256	<b>86052</b> with possible reflex to <b>86052</b>
90382	Aquaporin-4 (AQP4) Antibody (NMO-IgG), ELISA	83516	<b>86051</b>
3608	Autoantibody Screen with Reflex to Titer	<b>86255</b> (x3) with possible reflexes to <b>86256</b> (x3)	<b>86255, 86381, 86015</b> with possible reflexes to titers. (CPT(s): Parietal Cell Antibody Titer 86256, <b>Mitochondrial Antibody Titer 86381, Smooth Muscle Antibody Titer 86015</b> ).
90133	Autoimmune Cerebellar Ataxia Panel	82784, <b>83516, 83519</b> , 86255 with possible reflexes	82784, <b>86596, 86364</b> , 86255 with reflexes. If Tissue Transglutaminase (tTG) Antibody (IgA) is positive (>8), then <b>Endomysial Antibody Screen (IgA)</b> will be performed at an additional charge (CPT code(s): <b>86231</b> ). If Endomysial Antibody Screen (IgA) is positive, then <b>Endomysial Antibody Titer</b> will be performed at an additional charge (CPT code(s): <b>86231</b> ). If Immunoglobulin A is abnormal, then <b>Tissue Transglutaminase (tTG) Antibody (IgG)</b> will be performed at an additional charge (CPT code(s): <b>86364</b> ).
19873	Autoimmune Hepatitis Diagnostic Panel	86038, <b>86255, 83516</b> , 86376 with possible reflexes	86038, <b>86381, 86015</b> , 86376 with reflexes. If Mitochondrial Antibody Screen is positive, then <b>Mitochondrial Antibody Titer</b> will be performed at an additional charge (CPT code(s): <b>86381</b> ).
91705	Autoimmune Hepatitis Differential Panel for Hep-C Patient	86038, <b>86255, 83516</b> , 86376, 83520 with possible reflexes	86038, <b>86381, 86015</b> , 86376, 83520 with reflexes. If Mitochondrial Antibody Screen is positive, then <b>Mitochondrial Antibody Titer</b> will be performed at an additional charge (CPT code(s): <b>86381</b> ).

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93888	Autoimmune Neurology Antibody Comprehensive Paenl with Reflexes, Serum	86255 (x20), 86341 (x2), 84182 (x11), 83519 (x5)	86255 (x20), 86341 (x2), 84182 (x11), 83519 (x5) with reflexes. If Autoimmune Neurology Antibody Comprehensive Panel suggests NMO-5 IgG, then <b>Aquaporin-4 Antibody</b> will be performed at an additional charge (CPT code(s): <b>86052</b> ). If <b>Aquaporin-4 Antibody</b> is positive, then titer will be performed at an additional charge (CPT code(s): <b>86052</b> ).
Quest Diagnostics Order Code	Quest Diagnostics Test Name	2021 CPT Coding	2022 CPT Coding
19955	Celiac Disease Comprehensive Panel	<b>83516</b> , 82784 with possible reflexes	<b>86364</b> , 82784 with reflexes. If Tissue Transglutaminase (TTG) Antibody (IgA) is Detected, then <b>Endomysial Antibody Screen (IgA)</b> will be performed at an additional charge (CPT code(s): <b>86231</b> ). If Endomysial Antibody Screen (IgA) is Positive, then <b>Endomysial Antibody Titer</b> will be performed at an additional charge (CPT code(s): <b>86231</b> ). If Immunoglobulin A is less than the lower limit of the reference range, based on age, <b>Tissue Transglutaminase (TTG) Antibody (IgG)</b> will be performed at an additional charge (CPT code(s): <b>86364</b> ).
36331	Celiac Disease Comprehensive Panel with Gliadin Antibodies (Age 5 and Under)	<b>83516 (x3)</b> , 82784 with possible reflexes	<b>86258 (x2)</b> , <b>86364</b> , 82784 with reflexes. If Tissue Transglutaminase (TTG) Antibody (IgA) is Detected ( $\geq 4$ U/mL), then <b>Endomysial Antibody (IgA) Screen with Reflex to Titer</b> will be performed at an additional charge (CPT code(s): <b>86231</b> ). If Endomysial Antibody (IgA) Screen is Positive, then <b>Endomysial Antibody Titer</b> will be performed at an additional charge (CPT code(s): <b>86231</b> ). If Immunoglobulin A is flagged as low based on age appropriate reference range, or if no age is provided and Immunoglobulin A result is $< 31$ mg/dL, then <b>Tissue Transglutaminase (TTG) Antibody (IgG)</b> will be performed at an additional charge (CPT code(s): <b>86364</b> ).

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36336	Celiac Disease Comprehensive Panel with Gliadin Antibody (IgG)	<b>83516</b> , 82784 with possible reflexes	<b>86364</b> , 82784 with reflexes. If Tissue Transglutaminase (tTG) Antibody (IgA) is Detected ( $\geq 4$ U/mL), then <b>Endomysial Antibody (IgA) Screen with Reflex to Titer</b> will be performed at an additional charge (CPT code(s): <b>86231</b> ). If Endomysial Antibody (IgA) Screen is Positive, then <b>Endomysial Antibody Titer</b> will be performed at an additional charge (CPT code(s): <b>86231</b> ). If Immunoglobulin A is flagged as low based on age- appropriate reference range, or if no age is provided and Immunoglobulin A result is $< 47$ mg/dL, then <b>Tissue Transglutaminase (tTG) Antibody (IgG) and Gliadin (Deamidated) Antibody (IgG)</b> will be performed at an additional charge (CPT code(s): <b>86364, 86258</b> ).
15981	Celiac Disease Comprehensive Panel, Infant	<b>83516 (x2)</b> , 82784 with possible reflexes	<b>86364, 86258</b> , 82784 with possible reflexes. If Tissue Transglutaminase (tTG) Antibody (IgA) is Detected, then <b>Endomysial Antibody Screen (IgA)</b> will be performed at an additional charge (CPT code(s): <b>86231</b> ). If the Endomysial Antibody Screen (IgA) is Positive, then <b>Endomysial Antibody Titer</b> will be performed at an additional charge (CPT code(s): <b>86231</b> ). If Immunoglobulin A is less than the lower limit of the reference range, based on age, then <b>Transglutaminase (tTG) Antibody (IgG)</b> will be performed at an additional charge (CPT code(s): <b>86364</b> ).
Quest Diagnostics Order Code	Quest Diagnostics Test Name	2021 CPT Coding	2022 CPT Coding
58319	Celiac Disease Panel 2 with Reflex to Endomysial Antibody Titer	82784, <b>83516 (x4)</b> , <b>86255</b> with possible reflexes	82784, <b>86258, 86364, 86231</b> possible reflex. If Endomysial Antibody (IgA) Screen is Positive, then <b>Endomysial Antibody Titer</b> will be performed at an additional charge (CPT code(s): <b>86231</b> ).
17612	Celiac Disease Panel without Gliadin	82784, <b>83516</b>	82784, <b>86364</b>
15681	Celiac Disease Diagnostic Panel	<b>83516 (x4)</b> , 82784	<b>86364 (x2), 86258 (x2)</b> , 82784
94958	Encephalitis Antibody Evaluation with Reflex to Titer and Line Blot, CSF	<b>86255 (x20)</b> , 86341, 83519 with possible reflexes	86255 (x19), <b>86052</b> , 86341, 83519 with reflexes. <b>5)</b> If the Mosaic CBA is positive for any given analyte (NMDAR1, AMPAR1, AMPAR2, GABA-B Receptor, LGI-1, CASPR2), and the individual CBAs DPPX and <b>Aquaporin 4 Antibody</b> , then that analyte will be titered at an additional charge (CPT code(s): 86256 for each titer performed, <b>86052</b> for AQP4 titer). <b>7)</b> If the Aquaporin 4 (NMO, neuromyelitis optica) CBA is positive, then <b>Aquaporin-4 CBA Titer</b> will be performed at an additional charge (CPT code(s): <b>86052</b> ).

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94955	Encephalitis Antibody Evaluation with Reflex to Titer and Line Blot, Serum	<b>86255</b> (x20), 86341, <b>83519</b> (x4) with possible reflexes	86255 (x19), <b>86052</b> , 86341, <b>83519</b> (x2), <b>86596</b> (x2) with reflexes. 5) If the Mosaic CBA is positive for any given analyte (NMDAR1, AMPAR1, AMPAR2, GABA-B Receptor, LGI-1, CASPR2), and the individual CBAs DPPX and <b>Aquaporin- 4 Antibody</b> , then that analyte will be titered at an additional charge (CPT code(s): 86256 for each titer performed, <b>86052</b> for AQP4 titer). 7) If the <b>Aquaporin- 4 (NMO, neuromyelitis optica) CBA</b> is positive, then <b>Aquaporin- 4 CBA Titer</b> will be performed at an additional charge (CPT code(s): <b>86052</b> ).
91985	Endomysial (IgG) Antibody Screen and Titer	86255 with possible reflex to 86256	<b>86231</b> with possible reflex to <b>86231</b>
15064	Endomysial Antibody (IgA) Screen with Reflex to Titer	86255 with possible reflex to 86256	<b>86231</b> with possible reflex to <b>86231</b>
94959	Epilepsy Antibody Evaluation with Reflex to Titer and Line Blot, CSF	86255 (x20), 86341, 83519 with possible reflexes	<b>86255</b> (x19), <b>86052</b> , 86341, 83519 with reflexes. 5) If the Mosaic CBA is positive for any given analyte (NMDAR1, AMPAR1, AMPAR2, GABA-B Receptor, LGI-1, CASPR2), and the individual CBAs DPPX and <b>Aquaporin- 4 Antibody</b> , then that analyte will be titered at an additional charge (CPT code(s): 86256 for each titer performed, <b>86052</b> for AQP4 titer). 7) If the Aquaporin- 4 (NMO, neuromyelitis optica) CBA is positive, then <b>Aquaporin- 4 CBA Titer</b> will be performed at an additional charge (CPT code(s): <b>86052</b> ).
Quest Diagnostics Order Code	Quest Diagnostics Test Name	2021 CPT Coding	2022 CPT Coding
94956	Epilepsy Antibody Evaluation with Reflex to Titer and Line Blot, Serum	<b>86255</b> (x20), 86341, <b>83519</b> (x4) with possible reflexes	<b>86255</b> (x19), <b>86052</b> , 86341, <b>83519</b> (x2) <b>86596</b> (x2) with reflexes. 5) If the Mosaic CBA is positive for any given analyte (NMDAR1, AMPAR1, AMPAR2, GABA-B Receptor, LGI-1, CASPR2), and the individual CBAs DPPX and Aquaporin- 4 Antibody, then that analyte will be titered at an additional charge (CPT code(s): 86256 for each titer performed, <b>86052</b> for AQP4 titer). 7) If the <b>Aquaporin- 4 (NMO, neuromyelitis optica) CBA</b> is positive, then <b>Aquaporin- 4 CBA, Titer</b> will be performed at an additional charge (CPT code(s): <b>86052</b> ).
11228	Gliadin (Deamidated) Antibody (IgA)	83516	<b>86258</b>
11212	Gliadin (Deamidated) Antibody (IgG)	83516	<b>86258</b>
8889	Gliadin (Deamidated) Antibody (IgG, IgA)	83516 (x2)	<b>86258</b> (x2)
3333	Hydroxychloroquine, (Blood)	80299	<b>80220</b>
30095	Hydroxychloroquine, S/P	80299	<b>80220</b>

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11306	Lambert-Eaton Syndrome Antibody Panel	83519 (x3), 86255	83519 (x2), 86596, 86255
16503	Inflammatory Bowel Disease Differentiation Panel	86021 (x3), 86671 (x2) with possible reflexes	86021 (x2), 86036, 86671 (x2) with reflexes. If ANCA Screen is positive, then <b>C-ANCA Titer and/or P-ANCA Titer, and/or atypical P-ANCA Titer</b> will be performed at an additional charge (CPT code(s): 86037 for each titer performed).
34473	Interleukin-6 (IL-6), Serum	83520	83529
15061	Kappa Light Chain, Free, Serum	83520	83521
15076	Kappa Light Chain, Free, Urine	83520	83521
11234	Kappa/Lambda Light Chains, Free with Ratio	83520 (x2)	83521 (x2)
15122	Kappa/Lambda Light Chains, Free with Ratio and Reflex to Immunofixation	83520 (x2)	83521 (x2)
11233	Kappa/Lambda Light Chains, Free with Ratio, Random Urine	83520 (x2)	83521 (x2)
15075	Lambda Light Chain, Free, Serum	83520	83521
15087	Lambda Light Chain, Free, Urine	83520	83521
259	Mitochondrial Antibody with Reflex to Titer	86255 with possible reflex to 86256	86381 with possible reflex to 86381
<b>Quest Diagnostics Order Code</b>	<b>Quest Diagnostics Test Name</b>	<b>2021 CPT Coding</b>	<b>2022 CPT Coding</b>
30321	Mitochondria M2 Antibody (IgG), EIA	83520	86381
36954	Myelin Oligodendrocyte Glycoprotein (MOG)Antibody with Reflex to Titer, CSF	86255 with possible reflex to 86256	86362 with possible reflex to 86362
36952	Myelin Oligodendrocyte Glycoprotein (MOG)Antibody with Reflex to Titer, Serum	86255 with possible reflex to 86256	86362 with possible reflex to 86362
38479	Myeloma Detection Panel, Basic	84155, 84165, 86334, 83520 (x2)	84155, 84165, 86334, 83521 (x2)
38480	Myeloma Detection Panel, Comprehensive	84155, 84165, 86334, 83520 (x2), 84156, 84166, 82570, 86335	84155, 84165, 86334, 83521 (x2), 84156, 84166, 82570, 86335

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91636	NeoComplete Paraneoplastic Evaluation with Recombx®	86255 (x3), 86341, 83519 (x3), 83520 (x8)	86255 (x3), 86341, 83519 (x2), <b>86596</b> 83520 (x8)
38313	NMO Spectrum Evaluation (AQP4 with Reflex to MOG), CSF	86255 with possible reflexes	<b>86052</b> with reflexes. If the <b>Aquaporin -4 Antibody</b> , CSF is positive, then <b>Aquaporin -4 Antibody, Titer</b> , CSF will be performed at an additional charge (CPT code: <b>86052</b> ). If the Aquaporin 4 Antibody, CSF is negative, then <b>MOG Antibody, CBA</b> will be performed at an additional charge (CPT code: <b>86362</b> ). If the MOG Antibody, CBA, CSF is positive, then <b>MOG Antibody, Titer</b> , CSF will be performed at an additional charge (CPT code: <b>86362</b> ).
38312	NMO Spectrum Evaluation (AQP4 with Reflex to MOG), Serum	86255 with possible reflexes	<b>86052</b> with reflexes. If the <b>Aquaporin -4 Antibody, Serum</b> is positive, then <b>AQP4 Antibody, Titer, Serum</b> will be performed at an additional charge (CPT code: <b>86052</b> ). If the Aquaporin 4 Antibody, Serum is negative, then <b>MOG Antibody, CBA, Serum</b> will be performed at an additional charge (CPT code: <b>86362</b> ). If the <b>MOG Antibody, CBA, Serum</b> is positive, then <b>MOG Antibody, Titer, Serum</b> will be performed at an additional charge (CPT code: <b>86362</b> ).
Quest Diagnostics Order Code	Quest Diagnostics Test Name	2021 CPT Coding	2022 CPT Coding
14693	Pancreatic Elastase-1	83520	<b>82653</b>
94536	Paraneoplastic Antibody Evaluation with Reflex to Titer and LB, Basic, CSF	86255 (x10), 86341 with possible reflexes	86255 (x10), 86341 with reflexes. If the Paraneoplastic Ab Screen, IFA is positive for Aquaporin-4 Ab, IFA, then <b>Aquaporin-4 (AQP4) Antibody (IgG), CBA, CSF</b> will be performed at an additional charge (CPT code(s) <b>86052</b> ). If <b>Aquaporin-4 (AQP4) Antibody (IgG), CBA</b> result is positive, then a titer will be performed at an additional charge (CPT code(s) <b>86052</b> ).

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93876	Paraneoplastic Antibody Evaluation w/Reflex to Titer and Line Blot, Basic	86255 (x10), <b>83519 (x5)</b>	86255 (x10), 83519 (x3), <b>86596 (x2)</b> with reflexes.
94960	Paraneoplastic Antibody Expanded Evaluation with Reflex to Titer and Line Blot, CSF	<b>86255 (x20)</b> , 86341, 83519 with possible reflexes	<b>86255 (x19)</b> , <b>86052</b> , 86341, 83519 with reflexes.  <b>5)</b> If the Mosaic CBA is positive for any given analyte (NMDAR1, AMPAR1, AMPAR2, GABA-B Receptor, LGI-1, CASPR2), and the individual CBAs DPPX and <b>Aquaporin- 4 Antibody</b> , then that analyte will be titered at an additional charge (CPT code(s): 86256 for each titer performed, <b>86052</b> for AQP4 Titer).  <b>7)</b> If the Aquaporin 4 (NMO, neuromyelitis optica) CBA is positive, then <b>Aquaporin- 4 CBA, Titer</b> will be performed at an additional charge (CPT code(s): <b>86052</b> ).
94957	Paraneoplastic Antibody Expanded Evaluation with Reflex to Titer and Line Blot, Serum	<b>86255 (x20)</b> , 86341, <b>83519 (x4)</b> with possible reflexes	<b>86255 (x19)</b> , <b>86052</b> , 86341, <b>83519 (x2)</b> , <b>86596 (x2)</b> with reflexes.  If the <b>Aquaporin-4</b> (NMO, neuromyelitis optica) <b>CBA</b> is positive, then <b>Aquaporin- 4 , CBA, Titer</b> will be performed at an additional charge (CPT code(s): <b>86052</b> ).
<b>Quest Diagnostics Order Code</b>	<b>Quest Diagnostics Test Name</b>	<b>2021 CPT Coding</b>	<b>2022 CPT Coding</b>
19876	Primary Biliary Cholangitis (PBC) Diagnostic Panel	<b>83516</b> , 86038, 86235 (x2), <b>86255</b> , 86376 (x2) with possible reflexes	<b>86015</b> , 86038, 86235 (x2), <b>86381</b> , 86376 (x2) with reflexes. If Mitochondrial Antibody Screen is positive, then <b>Mitochondrial Antibody Titer</b> will be performed at an additional charge (CPT code(s): <b>86381</b> ).

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15977	Sensory Neuropathy Complete Antibody Panel	84181, 86255, 82595, 86334, 82784 (x3), 86431, 86235 (x2), 86038, <b>86021 (x3)</b> , <b>83516</b> , 83520 (x3) with possible reflexes	84181, 86255, 82595, 86334, 82784 (x3), 86431, 86235 (x2), 86038, <b>86021 (x2)</b> , <b>86036</b> , <b>86364</b> , 83520 (x3) with reflexes.  If ANCA Screen is positive, then <b>C-ANCA Titer and/or P-ANCA Titer, and/or atypical P-ANCA Titer</b> will be performed at an additional charge (CPT code(s): <b>86037</b> for each titer performed). If IgA, Serum is abnormal, then <b>Tissue Transglutaminase (tTG) Antibody (IgG)</b> will be performed at an additional charge (CPT code(s): <b>86364</b> ).  If (tTG) Antibody (IgA) is positive (>8), then <b>Endomysial Antibody Screen (IgA) with Reflex to Titer</b> will be performed at an additional charge (CPT code(s): <b>86231</b> ). If Endomysial Antibody Screen (IgA) is positive, then <b>Endomysial Antibody Titer</b> will be performed at an additional charge (CPT code(s): <b>86231</b> ).
90136	Sensory-Motor Neuropathy Complete Antibody Panel	84181, 86255, 82595, 86334, 82784 (x3), 86431, 86235 (x2), 86038, <b>86021 (x3)</b> , <b>83516</b> , 83520 (x9)	84181, 86255, 82595, 86334, 82784 (x3), 86431, 86235 (x2), 86038, <b>86021 (x2)</b> , <b>86036</b> , <b>86364</b> , 83520 (x9) with reflexes.  If ANCA Screen is positive, then <b>C-ANCA Titer and/or P-ANCA Titer, and/or atypical P-ANCA Titer</b> will be performed at an additional charge (CPT code(s): <b>86037</b> for each titer performed) If IgA (Immunoglobulin A) is abnormal, then <b>Tissue Transglutaminase (tTG) Antibody (IgG)</b> will be performed at an additional charge (CPT code(s): <b>86364</b> ).  If Tissue Transglutaminase (tTG) Antibody (IgA) is positive ( $\geq 15.0$ U/mL), then <b>Endomysial Antibody Screen (IgA) with Reflex to Titer</b> will be performed at an additional charge (CPT code(s): <b>86231</b> ). If Endomysial Antibody Screen (IgA) is positive, then <b>Endomysial Antibody Titer</b> will be performed at an additional charge (CPT code(s): <b>86231</b> ).
263	Smooth Muscle Antibody with Reflex to Titer	86255 with possible reflex to 86256	<b>86015</b> with possible reflex to <b>86015</b>
37466	Smooth Muscle Antibody and Mitochondrial Antibody	86255 (x2) with possible reflexes	<b>86015</b> , <b>86381</b> with possible reflexes.  If Smooth Muscle Antibody Screen is positive, <b>Smooth Muscle Antibody Titer</b> will be performed at an additional charge (CPT code(s): <b>86015</b> ).  If Mitochondrial Antibody Screen is positive, <b>Mitochondrial Antibody Titer</b> will be performed at an additional charge (CPT code(s): <b>86381</b> ).
11073	Tissue Transglutaminase (tTG) Antibodies (IgG, IgA)	83516 (x2)	<b>86364 (x2)</b>
<b>Quest Diagnostics Order Code</b>	<b>Quest Diagnostics Test Name</b>	<b>2021 CPT Coding</b>	<b>2022 CPT Coding</b>
17309	Tissue Transglutaminase (tTG) Antibody (IgA) (REFL)	83516	<b>86364</b>
11070	Tissue Transglutaminase (tTG) Antibody (IgG)	83516	<b>86364</b>
8821	Tissue Transglutaminase (tTG) Antibody (IgA)	83516	<b>86364</b>

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93882	Voltage-Gated Calcium Channel (VGCC) Type N Antibody	83519	<b>86596</b>
34057	Voltage-Gated Calcium Channel (VGCC) Type P/Q Antibody	83519	<b>86596</b>
19682	Coagulation Consultation	80500 or 80502 depending on complexity	Dependent on the complexity of the consultation, <b>81503 or 81504 or 81505 may be assigned. 81506</b> may also be billed if high complexity with more than 60 minutes of time spent for the consultation.
19674	Lupus Anticoagulant and Antiphospholipid Confirmation (on Coumadin®) with Consultation	85598, 85610, 85613, 85670, 86146 (x2), 86147 (x2), <b>80500 or 80502 depending on complexity</b>	Dependent on the complexity of the consultation, <b>81503 or 81504 or 81505 may be assigned. 81506</b> may also be billed if high complexity with more than 60 minutes of time spent for the consultation.
19654	Lupus Anticoagulant and Antiphospholipid Confirmation (non-Coumadin) with Consultation	85613, 85730, 86147 (x2), 86146 (x2), <b>80500 or 80502 depending on complexity</b>	Dependent on the complexity of the consultation, <b>81503 or 81504 or 81505 may be assigned. 81506</b> may also be billed if high complexity with more than 60 minutes of time spent for the consultation.
19651	Menorrhagia Screen with Consultation	85240, 85245, 85246, 85270, 85610, 85730 <b>with 80500 or 80502</b>	Dependent on the complexity of the consultation, <b>81503 or 81504 or 81505 may be assigned. 81506</b> may also be billed if high complexity with more than 60 minutes of time spent for the consultation.
19671	Recurrent Miscarriage Evaluation/Coagulation Panel with Consultation	83090, 85300, 85303, 85306, 85613, 85730, 86148 (x2), 86146 (x3), 86147 (x3), 81240, 81241, <b>80500 or 80502 depending on complexity</b>	Dependent on the complexity of the consultation, <b>81503 or 81504 or 81505 may be assigned. 81506</b> may also be billed if high complexity with more than 60 minutes of time spent for the consultation.
19668	Recurrent Miscarriage Evaluation/Coagulation Panel with Consultation (NY)	83090, 85300, 85303, 85306, 85613, 85730, 86148 (x2), 86146 (x3), 86147 (x3), 81240, 81241, <b>80500 or 80502 depending on complexity</b>	Dependent on the complexity of the consultation, <b>81503 or 81504 or 81505 may be assigned. 81506</b> may also be billed if high complexity with more than 60 minutes of time spent for the consultation.
19655	Venous Thrombosis Hypercoag Panel w/Reflex, Consultation (Warfarin Patient)	81240, 85307, 85300, 85240, 83090, 86147 (x2), 86146 (x2), 85598, 85613, <b>80500 or 80502 depending on complexity</b>	Dependent on the complexity of the consultation, <b>81503 or 81504 or 81505 may be assigned. 81506</b> may also be billed if high complexity with more than 60 minutes of time spent for the consultation.
19656	Venous Thrombosis Hypercoagulability Panel with Reflex and Consultation	85307, 81240, 85303, 85306, 85305, 85300, 83090, 86147 (x2), 85240, 86146 (x2), 85730, 85613, <b>80500 or 80502 depending on complexity</b>	Dependent on the complexity of the consultation, <b>81503 or 81504 or 81505 may be assigned. 81506</b> may also be billed if high complexity with more than 60 minutes of time spent for the consultation.

We appreciate your support and look forward to continuing to serve all of your laboratory needs. We at Quest Diagnostics will make every effort to assist you with the transition to the 2022 AMA CPT coding being used for our test offerings.

Thank you very much for using Quest Diagnostics for your laboratory testing needs.

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