

Immunology/Rheumatology

Test Code	Test Name	Test Code	Test Name
Dermatologic Disorders			
36295	Adalimumab Anti-drug Antibody for Rheumatic Diseases ¹	29839	ANA Screen, IFA, with Reflex to Titer and Pattern (Lupus Panel 2) Includes ANA screen (IFA) with reflex to titer and pattern; also includes dsDNA, scleroderma (Scl-70), Sm, Sm/RNP, SS-A, and SS-B antibodies.
36297	Adalimumab Level and Anti-drug Antibody for Rheumatic Diseases ¹		
36299	Adalimumab Level for Rheumatic Diseases ¹	19881(X)	ANA Screen, IFA, with Reflex to Titer and Pattern (Lupus Panel 3) Includes ANA screen (IFA) with reflex to titer and pattern; chromatin (nucleosomal), dsDNA, RNP, Sm, SS-A, and SS-B antibodies; complement components C3 and C4; and total complement (CH50).
36378	ANALyzeR™ ANA Screen, IFA, with Reflex to Titer and Pattern, Systemic Autoimmune Panel Includes beta2-glycoprotein I (IgG, IgA, IgM), cardiolipin (IgG, IgA, IgM), centromere B, chromatin, complement components C3 and C4, dsDNA, Jo-1, RNP, Sm, Sm/RNP, SS-A, SS-B, Scl-70, thyroid peroxidase antibodies; and 14-3-3 eta protein, cyclic citrullinated peptide (CCP) IgG, and rheumatoid factor (IgA, IgG, IgM) antibodies.	10716	ANA Screen, IFA, with Reflex to Titer and Pattern (Lupus Panel 4) Includes ANA screen (IFA) with reflex to titer and pattern; dsDNA, rheumatoid factor, ribosomal P, Scl-70, Sm, Sm/RNP, SS-A, SS-B, and thyroid peroxidase antibodies; and complement components C3 and C4.
19946	ANA Multiplex with Reflex to 11 Antibody Cascade Includes ANA multiplex test with reflex to dsDNA, Sm/RNP, RNP, Sm, and chromatin antibodies; if all 5 antibodies are negative, reflex to SS-A, SS-B, Scl-70, and Jo-1 antibodies; if all 4 of these antibodies are negative, reflex to ribosomal P and centromere B antibodies.	37491	ANA Screen, IFA, with Reflex to Titer and Pattern (Lupus Panel 5) ¹ Includes ANA screen (IFA) with reflex to titer and pattern; actin (IgG), gastric parietal cell, rheumatoid factor, ribosomal P, Scl-70, Sm, Sm/RNP, SS-A, SS-B, and thyroid peroxidase antibodies; dsDNA (Crithidia), mitochondrial, myocardial, reticulins, and striated muscle antibody screens with reflex to titers; and C3 and C4 complement components.
249	ANA Screen, IFA, with Reflex to Titer and Pattern		
16814	ANA Screen, IFA, with Reflex to Titer and Pattern and Reflex to Multiplex 11 Antibody Cascade Antibody cascade includes dsDNA, Sm/RNP, RNP, Sm, and chromatin antibodies; if all 5 antibodies are negative, reflex to SS-A, SS-B, Scl-70, and Jo-1 antibodies; if all 4 of these antibodies are negative, reflex to ribosomal P and centromere B antibodies.	90074	ANA Screen, IFA, with Reflex to Titer and Pattern (Mixed Connective Panel 2) Includes ANA screen (IFA) with reflex to titer and pattern; also includes dsDNA, RNP, and Scl-70 antibodies.
94954	ANA Screen, IFA, with Reflex to Titer and Pattern and Reflex to Multiplex 11 Antibody Cascade with IdentRA® Antibody cascade includes dsDNA, Sm/RNP, RNP, Sm, and chromatin antibodies; if all 5 antibodies are negative, reflex to SS-A, SS-B, Scl-70, and Jo-1 antibodies; if all 4 of these antibodies are negative, reflex to ribosomal P, centromere B antibodies; and 14-3-3 eta protein, cyclic citrullinated peptide (CCP) IgG, and rheumatoid factor antibodies.	90073	ANA Screen, IFA with Reflex to Titer and Pattern (Systemic Sclerosis Panel 1) Includes ANA screen (IFA) with reflex to titer and pattern; also includes centromere B, RNA polymerase III, and Scl-70 antibodies.
90072	ANA Screen, IFA, with Reflex to Titer and Pattern (Lupus Panel 1) Includes ANA screen (IFA) with reflex to titer and pattern; also includes chromatin (nucleosomal), dsDNA, and Sm antibodies.	94646	Anti-PM/Scl-100 Antibody, EIA
		16034	Bullous Pemphigoid Antigen (BP 180) Antibody
		16136	Bullous Pemphigoid BP230 IgG
		16088	Centromere B Antibody
		34088	Chromatin (Nucleosomal) Antibody
		16440	Chronic Urticaria Panel ¹ Includes histamine release, thyroid peroxidase and thyroglobulin antibodies, and TSH.
		90123	Chronic Urticaria Panel 2 (Comprehensive) ¹ Includes histamine release, thyroid peroxidase antibody, thyroglobulin antibody, TSH, and IgE antibody (anti-IgE IgG).

Test List

Test Code	Test Name
90139	Chronic Urticaria Panel 3¹ Includes IgE antibody (anti-IgE IgG) and histamine release.
18899(X)	Cutaneous Direct Immunofluorescence
16033(X)	Desmoglein Antibodies (1 and 3)
90998	EJ Autoantibodies
37097	Epidermal Antibodies with Reflex to Titer Includes intercellular substance antibody, basement membrane zone antibody, and reflex(es) to titer.
16838	Histamine Release (Chronic Urticaria)¹
92746	HLA-B*15:02 Determination with Reflex to HLA-B High Resolution²
93932	HLA-B*58:01 Typing¹
18877	IgE Antibody (Anti-IgE IgG)¹
36302	Infliximab Anti-drug Antibody for Rheumatic Diseases¹
36312	Infliximab Level and Anti-drug Antibody for Rheumatic Diseases¹
36310	Infliximab Level for Rheumatic Diseases¹
5810(X)	Jo-1 Antibody
18855	Ku Autoantibodies
17725(X)	Lupus Activity Panel 2 Includes complement component C3 and C4 and high avidity dsDNA antibody.
648	Methotrexate
17172	Mi-2 Autoantibodies
90995	Myositis AssessR™¹ Includes autoantibodies for PL-7, PL-12, Mi-2, Ku, EJ, OJ, and SRP
10185(X)	Myositis AssessR™ plus Jo-1 Antibodies¹ Includes autoantibodies for PL-7, PL-12, Mi-2, Ku, EJ, OJ, SRP, and Jo-1
TBD	Myositis Associated 7 Antibodies Panel 3 Includes autoantibodies for Ku, PM-Scl100, PM-Scl75, SS-A (Ro52), U1 RNP, U2 snRNP, and U3-snRNP (fibrillarin) antibodies.
94777	Myositis Specific 11 Antibodies Panel¹ Includes autoantibodies for EJ, Jo-1, MDA-5, Mi-2α, Mi-2β, NXP-2, OJ, PL-7, PL-12, SRP, and TIF1-γ
90999	OJ Autoantibodies
90996	PL-7 Autoantibodies
90997	PL-12 Autoantibodies

Test Code	Test Name
19899(X)	RNA Polymerase III Antibody
4942	Scleroderma Antibody (Scl-70)
38568	Sjögren's Antibody (SS-A)
16318	SRP Autoantibodies
94685	Systemic Sclerosis 12 Antibodies Panel 2¹ Includes centromere protein (CENP)-A, CENP-B, PM-Scl100, PM-Scl75, RP11 (RNA polymerase III), RP155 (RNA polymerase III), Scl-70, Th/To, U1 snRNP RNP70k, U1 snRNP RNP A, U1 snRNP RNP C, and U3-snRNP (fibrillarin) antibodies.
Endocrine Disorders	
37916(X)	21-Hydroxylase Antibody
4645(X)	Adrenal Antibody Screen with Reflex to Titer
10584(X)	GAD65, IA-2, and Insulin Autoantibody
34878	Glutamic Acid Decarboxylase-65 Antibody
37072(X)	Growth Hormone Antibody¹
10454(X)	HLA-DR4, Flow Cytometry¹
36177(X)	IA-2 Antibody
36178	Insulin Autoantibody
36741	Islet Cell Antibody Screen with Reflex to Titer¹
10328	Ovarian Antibody Screen with Reflex to Titer, IFA¹
36578	PTH Antibody¹
19492(X)	Sperm Antibody (IgA, IgG)¹
36574	T3 (Triiodothyronine) Antibody¹
36576	T4 (Thyroxine) Antibody¹
267	Thyroglobulin Antibodies
5081	Thyroid Peroxidase Antibodies
5738	TRAb (TSH Receptor Binding Antibody)
36577	TSH Antibody¹
30551	TSI (Thyroid Stimulating Immunoglobulin)
Gastrointestinal Disorders	
15043	Actin (Smooth Muscle) Antibody (IgG)
36294	Adalimumab Anti-drug Antibody for IBD¹
36296	Adalimumab Level and Anti-drug Antibody for IBD¹

Test Code	Test Name
36298	Adalimumab Level for IBD ¹
15340(X)	Alpha-1-Antitrypsin (AAT) Mutation Analysis ¹
17307(X)	Alpha-1-Antitrypsin (AAT) Quantitation and Mutation Analysis ¹
235	Alpha-1-Antitrypsin Quantitation
39521(X)	Alpha-1-Antitrypsin (AAT) Quantitation and Phenotype
70159(X)	ANCA Screen with MPO and PR3, with Reflex to ANCA Titer
70171(X)	ANCA Screen with Reflex to ANCA Titer Includes ANCA screen and a reflex to C-ANCA, P-ANCA and/or atypical P-ANCA titer.
19873(X)	Autoimmune Hepatitis Diagnostic Panel Includes ANA screen (IFA) with reflex to ANA titer and pattern; also includes actin (smooth muscle) IgG, liver kidney microsome (LKM-1) IgG, and mitochondrial antibody screen with reflex to titer.
16796	Calprotectin, Stool
19955	Celiac Disease Comprehensive Panel Includes tissue transglutaminase antibody (IgA) with reflex(es) to endomysial antibody screen (IgA) and endomysial antibody titer; also includes serum IgA with reflex to tissue transglutaminase antibody (IgG).
15981	Celiac Disease Comprehensive Panel, Infant Includes tissue transglutaminase antibody (IgA) with reflex(es) to endomysial antibody screen (IgA) and endomysial antibody titer; also includes deamidated gliadin antibody (IgA), serum IgA with reflex to tissue transglutaminase antibody (IgG), and interpretive comment.
17612	Celiac Disease Panel (without Gliadin) Includes IgA level, tissue transglutaminase antibody (IgA), and interpretive comment.
36562	Cryoglobulin (% Cryocrit), Serum
37358	Cryoglobulin Screen with Reflex to Cryoglobulin Profile, Serum ¹ Cryoglobulin profile includes % cryoglobulin (cryocrit), cryoglobulin immunofixation and immunodiffusion, and rheumatoid factor.
15064	Endomysial Antibody Screen (IgA) with Reflex to Titer
15114	Gastric Parietal Cell Antibody, ELISA
11228	Gliadin (Deamidated Peptide) Antibody (IgA)
11212	Gliadin (Deamidated Peptide) Antibody (IgG)
8889	Gliadin (Deamidated Peptide) Antibody (IgG, IgA)

Test Code	Test Name
17135	HLA Typing for Celiac Disease
528	HLA-B27 Antigen
15584	HLA-B27, DNA Typing
15485	HLA-DR/DQ Low Resolution Typing ²
539	IgA
16503(X)	Inflammatory Bowel Disease Differentiation Panel Includes ANCA screen with reflex to P-ANCA, C-ANCA, and atypical P-ANCA titers; also includes myeloperoxidase antibody, proteinase 3 antibody, and <i>Saccharomyces cerevisiae</i> IgG and IgA.
36301	Infliximab Anti-drug Antibody for IBD ¹
36311	Infliximab Level and Anti-drug Antibody for IBD ¹
36303	Infliximab Level for IBD ¹
568	Intrinsic Factor Blocking Antibody
10156	Lactoferrin, Qualitative, Stool
17321(X)	Lactoferrin, Quantitative, Stool
15038	Liver Kidney Microsome (LKM-1) Antibody (IgG)
30321	Mitochondria M2 Antibody (IgG), EIA
259	Mitochondrial Antibody with Reflex to Titer ¹
8796	Myeloperoxidase Antibody
10671	Pan-ANCA Plus with Reflex ³ Includes an ANA screen (IFA) with reflex to titer and pattern; also includes ANCA total antibody and pattern, bactericidal/permeability increasing protein (BPI) IgG, myeloperoxidase antibody, and proteinase-3 antibody.
16143(X)	Pancreatic Exocrine Cell Antibody ¹
19876(X)	Primary Biliary Cirrhosis Diagnostic Panel Includes ANA screen (IFA) with reflex to ANA titer and pattern; actin (smooth muscle) IgG; liver kidney microsome IgG; mitochondrial antibody with reflex to titer; and SS-A, SS-B, and thyroid peroxidase antibodies.
34151	Proteinase-3 Antibody
37520	Reticulin IgA Screen with Reflex to Titer
16530	Reticulin IgG Screen with Reflex to Titer
17609	<i>Saccharomyces cerevisiae</i> Antibodies (ASCA) (IgG, IgA)
10295	<i>Saccharomyces cerevisiae</i> Antibody (ASCA) (IgA)
10294	<i>Saccharomyces cerevisiae</i> Antibody (ASCA) (IgG)
38928	Soluble Liver Antigen (SLA) Autoantibody

Test List

Test Code	Test Name	Test Code	Test Name
91745	Thiopurine Metabolites ¹	17300(Z)	Kappa/Lambda Light Chains, Total, with Calculation, 24-Hour Urine
37742(Z)	Thiopurine S-Methyltransferase (TPMT) Genotype ¹	15075	Lambda Light Chain, Free, Serum
8821	Tissue Transglutaminase Antibody (IgA)	35208	Lambda Light Chain, Total, Random Urine
11070	Tissue Transglutaminase Antibody (IgG)	1606(X)	Neutrophil Antibody, Flow Cytometry ¹
11073	Tissue Transglutaminase Antibody (IgG, IgA)	30037(Z)	Phosphatidylcholine Antibodies (IgG, IgA, IgM) ³
18831	TPMT Activity ¹	16679(X)	Phosphatidylcholine Antibody (IgA) ³
Hematologic Disorders		16677(X)	Phosphatidylcholine Antibody (IgG) ³
795	Antibody Screen, RBC with Reflexes to Identification, Titer, and Antigen Typing	16678(X)	Phosphatidylcholine Antibody (IgM) ³
16174	Aspirin Resistance (11-Dehydrothromboxane B2)	16619(X)	Phosphatidylethanolamine Antibodies (IgG, IgA, IgM) ³
30340(X)	Beta2-Glycoprotein I Antibodies (IgG, IgA, IgM)	16682(X)	Phosphatidylethanolamine Antibody (IgA) ³
36552	Beta2-Glycoprotein I Antibody (IgA)	16680(X)	Phosphatidylethanolamine Antibody (IgG) ³
36554	Beta2-Glycoprotein I Antibody (IgG)	16681(X)	Phosphatidylethanolamine Antibody (IgM) ³
36553	Beta2-Glycoprotein I Antibody (IgM)	10480(X)	Phosphatidylinositol Antibodies (IgG, IgA, IgM) ³
7352	Cardiolipin Antibodies (IgG, IgA, IgM)	16686(X)	Phosphatidylinositol Antibody (IgA) ³
36333	Cardiolipin Antibodies (IgG, IgM)	16684(X)	Phosphatidylinositol Antibody (IgG) ³
4661	Cardiolipin Antibody (IgA)	16685(X)	Phosphatidylinositol Antibody (IgM) ³
4662	Cardiolipin Antibody (IgG)	10062	Phosphatidylserine Antibodies (IgA, IgG, IgM)
4663	Cardiolipin Antibody (IgM)	36595	Phosphatidylserine Antibodies (IgG, IgM)
36668	Direct Antiglobulin Test (DAT) with Reflex to Anti C3, and Anti IgG	10163(X)	Phosphatidylserine Antibody (IgA)
15114	Gastric Parietal Cell Antibody, ELISA	91744	Platelet Antibodies, Indirect (IgG, IgM) ¹
15061	Kappa Light Chain, Free	34327	Platelet Antibodies, Indirect (IgG, IgM, IgA) ¹
34811	Kappa Light Chain, Total, Random Urine	91740	Platelet Antibody, Direct (IgG) ¹
70042(X)	Kappa/Lambda Light Chain, ISH with Interpretation ¹	5019(X)	Platelet Antibody, Direct, Flow Cytometry ¹
18854	Kappa/Lambda Light Chain, ISH without Interpretation ¹	91805	Platelet Antibody, Indirect (IgG), Flow Cytometry ¹
11234	Kappa/Lambda Light Chains, Free with Ratio	91806	Platelet Antibody, Indirect (IgM) ¹
15122	Kappa/Lambda Light Chains, Free with Ratio and Reflex to Immunofixation	17099	Protein Electrophoresis and Kappa/Lambda Light Chains, Serum
11233(X)	Kappa/Lambda Light Chains, Free with Ratio, Urine	8525	Protein Electrophoresis and Total Protein, Random Urine
37863	Kappa/Lambda Light Chains, Total	38940	Protein Electrophoresis Panel 1 Includes electrophoretic fractions, immunofixation interpretation, immunoglobulins (IgG, IgA, IgM), total kappa/lambda light chains, total protein, and densitometry tracing.
34318	Kappa/Lambda Light Chains, Total, Random Urine	750	Protein Electrophoresis, 24-Hour Urine

Test Code	Test Name
38944(X)	Protein Electrophoresis, Immunofixation, and Total Protein, 24-Hour Urine
10269	Protein Electrophoresis, with Total Protein and Reflex to IFE, Serum
749	Protein, Total and Protein Electrophoresis, CSF
747	Protein, Total and Protein Electrophoresis
754	Protein, Total, Serum
918	Viscosity, Serum
Immunodeficiency	
17698	Adenosine Deaminase, CSF ³
17697	Adenosine Deaminase, Peritoneal Fluid ³
17696	Adenosine Deaminase, Pleural Fluid ³
15963(X)	Angioedema Panel, Acquired Includes functional C1 inhibitor, C1 esterase inhibitor protein, and complement component C1q.
37082(X)	Angioedema Panel, Hereditary Includes C1 esterase inhibitor protein and functional C1 inhibitor.
17706(X)	Angioedema Panel, Hereditary, Comprehensive Includes C1 esterase inhibitor protein, functional C1 inhibitor, and complement component C4.
37541(X)	Angioedema Panel ³ Includes C1 esterase inhibitor protein, C1q complement component, C4d fragment (EIA), and complement component C4.
91977	Antigen-induced Lymphocyte Proliferation Panel (Candida, Tetanus, TB PPD) ¹ Includes <i>Candida</i> -induced, tetanus-induced, and tuberculin PPD-induced lymphocyte proliferation.
20341(X)	<i>Aspergillus</i> Antibodies, Serum
298	C1 Esterase Inhibitor, Protein
297	C1 Inhibitor, Functional
17689(X)	C3a desArg Fragment ³
35071(X)	C4 Activation Panel ³ Includes C4 complement component and C4d fragment (EIA).
15914	C4 Binding Protein, Plasma ¹
11335	C4 Binding Protein, Serum ¹
4943	C4d Fragment, EIA ³
17270	<i>Candida</i> -induced Lymphocyte Proliferation ²
981(X)	Complement Component C1q

Test Code	Test Name
433(X)	Complement Component C2 ¹
351	Complement Component C3
17718(X)	Complement Component C3, Pericardial Fluid
17594(X)	Complement Component C3, Peritoneal Fluid
17593(X)	Complement Component C3, Pleural Fluid
5704	Complement Component C3c and C4c
353	Complement Component C4
17719(X)	Complement Component C4, Pericardial Fluid
17596(X)	Complement Component C4, Peritoneal Fluid
17595(X)	Complement Component C4, Pleural Fluid
354	Complement Component C5
464	Complement Component C6 ¹
34888(X)	Complement Component C7 ³
34889(X)	Complement Component C8 ¹
34896	Complement Component C9 ³
37859(X)	Complement Components C3, C4, and Total (CH50)
618	Complement, Total (CH50)
91982	Concanavalin A (Con A)-induced Lymphocyte Proliferation ¹
34042	Diphtheria and Tetanus Antitoxoids ¹
10682	Diphtheria Antitoxoid, Endpoint Determination
10680	Diphtheria Antitoxoid, Pre and Post
4865	Diphtheria Antitoxoid ¹
35135	<i>Haemophilus influenzae</i> Type B Antibody (IgG)
4505(X)	<i>Haemophilus influenzae</i> Type B Antigen, Latex Agglutination
94207	Humoral Immunity Evaluation Panel ¹ Includes diphtheria and tetanus toxoid antibodies, <i>Haemophilus influenzae</i> (type b) IgG, and <i>Streptococcus pneumoniae</i> IgG (serotypes 1, 3, 4, 5, 6 [6A], 14, 19 [19F], 23 [23F], 26 [6B], and 51 [7F], 56 [18C], 57 [19A], 68 [9V]).
539	IgA
34188	IgA Subclasses
4447(X)	IgA, CSF
540	IgA, Saliva ³
541(X)	IgD, Serum

Test List

Test Code	Test Name
542	IgE
7558(X)	IgG Synthesis Rate/Index, CSF
4448(X)	IgG, CSF
543	IgG, Serum
39484(X)	IgG/Albumin Ratio, CSF
4449	IgM, CSF
545	IgM, Serum
5425	Immunoglobulin G Subclass 1
5426	Immunoglobulin G Subclass 2
5427	Immunoglobulin G Subclass 3
5428	Immunoglobulin G Subclass 4
7903	Immunoglobulin G Subclasses Panel Includes IgG 1, 2, 3, and 4 and IgG.
36735	Immune Complex Detection by C1q Binding
6705(X)	Immunoglobulin Profile, CSF Includes IgA, IgG, and IgM.
19815	Leukocyte Adhesion Deficiency (LAD) Evaluation (CD15s, CD18), Flow Cytometry ¹
7197(X)	Lymphocyte Subset Panel 1 Includes absolute lymphocyte count; absolute and percentage CD19, CD3, CD4, CD8, CD16/CD56; and CD4/CD8 ratio.
36420(X)	Lymphocyte Subset Panel 2 Includes absolute lymphocyte count; absolute and percentage CD19, CD3, CD4, and CD8; and CD4/CD8 ratio.
7195(X)	Lymphocyte Subset Panel 3 Includes absolute lymphocyte count; absolute and percentage CD3, CD4, and CD8; and CD4/CD8 ratio.
7924(X)	Lymphocyte Subset Panel 4 Includes absolute lymphocyte count; absolute and percentage CD4 and CD8; and CD4/CD8 ratio.
8360(X)	Lymphocyte Subset Panel 5 Includes absolute lymphocyte count and CD4 absolute and percentage.
16039(X)	Mannose-binding Lectin (MBL) ³
91978	Mitogen- and Antigen-induced Lymphocyte Proliferation Panel ¹ Includes <i>Candida</i> -induced, concanavalin A (Con A)-induced, phytohemagglutinin (PHA)-induced, pokeweed mitogen (PWM)-induced, tetanus-induced, and tuberculin PPD-induced lymphocyte proliferation.

Test Code	Test Name
91976	Mitogen-induced Lymphocyte Proliferation Panel (PHA, Con A, PWM) ¹ Includes concanavalin A (Con A)-induced, phytohemagglutinin (PHA)-induced, and pokeweed mitogen (PWM)-induced lymphocyte proliferation.
37088(X)	Natural Killer Cells Includes absolute lymphocyte count, and absolute and percentage natural killer cells (CD3-CD56+CD16+).
34184	Natural Killer Cells, Functional ¹
37523	Neutrophil Function, Oxidative Burst ¹
91980	Phytohemagglutinin (PHA)-induced Lymphocyte Proliferation ¹
91981	Pokeweed Mitogen (PWM)-induced Lymphocyte Proliferation ¹
300	Properdin Factor B
39588(X)	T and B Cells, Total
91424	Tetanus Antitoxoid, Pre and Post Vaccination ¹
4862	Tetanus Antitoxoid ¹
17274	Tetanus-induced Lymphocyte Proliferation ¹
17680	Tuberculin PPD-induced Lymphocyte Proliferation ¹
Lymphoproliferative Disorders	
37669	Immunofixation with Quantitation of IgA, IgG, and IgM
37962	Immunofixation, CSF ¹
549	Immunofixation, Serum
213	Immunofixation, Urine
7083	Immunoglobulins Panel, Serum Includes IgA, IgG, and IgM.
70042(X)	Kappa/Lambda Light Chain, ISH with Interpretation ¹
18854	Kappa/Lambda Light Chain, ISH without Interpretation ¹
37863	Kappa/Lambda Light Chain, Total
11234	Kappa/Lambda Light Chains, Free with Ratio
15122	Kappa/Lambda Light Chains, Free with Ratio and Reflex to Immunofixation
11233(X)	Kappa/Lambda Light Chains, Free with Ratio, Urine
34318	Kappa/Lambda Light Chains, Total, Random Urine

Test Code	Test Name	Test Code	Test Name
17300(Z)	Kappa/Lambda Light Chains, Total, with Calculation, 24-Hour Urine	249	ANA Screen, IFA, with Reflex to Titer and Pattern
15061	Kappa Light Chain, Free		ANA Screen, IFA, with Reflex to Titer and Pattern and Reflex to Multiplex 11 Antibody Cascade
34811	Kappa Light Chain, Total, Random Urine	16814	Antibody cascade includes dsDNA, Sm/RNP, RNP, Sm, and chromatin antibodies; if all 5 antibodies are negative, reflex to SS-A, SS-B, Scl-70, and Jo-1 antibodies; if all 4 of these antibodies are negative, reflex to ribosomal P and centromere B antibodies.
15075	Lambda Light Chain, Free, Serum		
35208	Lambda Light Chain, Total, Random Urine		
17099	Protein Electrophoresis and Kappa/Lambda Light Chains, Serum	90072	ANA Screen, IFA, with Reflex to Titer and Pattern (Lupus Panel 1) Includes ANA screen (IFA) with reflex to titer and pattern; also includes chromatin (nucleosomal), dsDNA, and Sm antibodies.
8525	Protein Electrophoresis and Total Protein, Random Urine		
38940	Protein Electrophoresis Panel 1 Includes electrophoretic fractions, immunofixation interpretation, immunoglobulins (IgG, IgA, IgM), total kappa/lambda light chains, total protein, and densitometry tracing.	29839	ANA Screen, IFA, with Reflex to Titer and Pattern (Lupus Panel 2) Includes ANA screen (IFA) with reflex to titer and pattern; also includes dsDNA, scleroderma (Scl-70), Sm, Sm/RNP, SS-A, and SS-B antibodies.
750	Protein Electrophoresis, 24-Hour Urine		
38944(X)	Protein Electrophoresis, Immunofixation, and Total Protein, 24-Hour Urine	19881(X)	ANA Screen, IFA, with Reflex to Titer and Pattern (Lupus Panel 3) Includes ANA screen (IFA) with reflex to titer and pattern; chromatin (nucleosomal), dsDNA, RNP, Sm, SS-A, and SS-B antibodies; complement components C3 and C4; and total complement (CH50).
10269	Protein Electrophoresis, with Total Protein and Reflex to IFE, Serum		
749	Protein Total and Protein Electrophoresis, CSF		
747	Protein Total and Protein Electrophoresis	10716	ANA Screen, IFA, with Reflex to Titer and Pattern (Lupus Panel 4) Includes ANA screen (IFA) with reflex to titer and pattern; dsDNA, rheumatoid factor, ribosomal P, Scl-70, Sm, Sm/RNP, SS-A, SS-B, and thyroid peroxidase antibodies; and complement components C3 and C4.
754	Protein, Total, Serum		
11015(X)	Surface Light Chains ¹		
918	Viscosity, Serum		
Neurologic Disorders			
206	Acetylcholine Receptor Binding Antibody	37491	ANA Screen, IFA, with Reflex to Titer and Pattern (Lupus Panel 5) ¹ Includes ANA screen (IFA) with reflex to titer and pattern; actin (IgG), gastric parietal cell, rheumatoid factor, ribosomal P, Scl-70, Sm, Sm/RNP, SS-A, SS-B, and thyroid peroxidase antibodies; dsDNA (Crithidia), mitochondrial, myocardial, reticulin, and striated muscle antibody screens with reflex to titers; and C3 and C4 complement components.
34459	Acetylcholine Receptor Blocking Antibody		
93881	Acetylcholine Receptor Ganglionic (Alpha 3) Antibody ¹		
26474	Acetylcholine Receptor Modulating Antibody ¹	90074	ANA Screen, IFA, with Reflex to Titer and Pattern (Mixed Connective Panel 2) Includes ANA screen (IFA) with reflex to titer and pattern; also includes dsDNA, RNP, and Scl-70 antibodies.
224	Albumin, CSF		
92412	Amphiphysin Antibody Test ⁴	683	Angiotensin Converting Enzyme (ACE)
19946	ANA Multiplex with Reflex to 11 Antibody Cascade Includes ANA multiplex test with reflex to dsDNA, Sm/RNP, RNP, Sm, and chromatin antibodies; if all 5 antibodies are negative, reflex to SS-A, SS-B, Scl-70, and Jo-1 antibodies; if all 4 of these antibodies are negative, reflex to ribosomal P and centromere B antibodies.	34692	Angiotensin Converting Enzyme (ACE), CSF
		90382	AQP4 (NMO-IgG) Autoantibody Test
		93893	Aquaporin-4 Antibody (IgG), CBA ¹

Test List

Test Code	Test Name	Test Code	Test Name
90133	Autoimmune Cerebellar Ataxia Panel¹ Includes IgA level with reflex to tissue transglutaminase IgG; tissue transglutaminase IgA antibody with reflex(es) to endomysial IgA and endomysial IgA titer; voltage-gated calcium channel (VGCC) antibody; and Yo antibody (IFA) with reflexes to western blot and titer.	17725(X)	Lupus Activity Panel 2 Includes complement components C3 and C4 and high avidity dsDNA antibody.
92413	CASPR2 Antibody Test⁴	90128	Miller Fisher Syndrome, Cranial Neuropathy Antibody Panel (Ganglioside) Includes ganglioside GM-1, GD1a, GD1b, and GQ1b IgG antibodies.
31569(X)	Collagen Type II antibodies⁵	90137	Motor Neuropathy Complete Antibody Panel¹ Includes ganglioside asialo-GM-1, GD1a, and GM-1 IgG and IgM antibodies; immunofixation (serum and urine); and IgG, IgM, and IgA levels.
92414	GAD65 Neurological Syndrome Antibody Test	37581(X)	Multiple Sclerosis Panel 1 Includes oligoclonal bands (IgG) and IgG synthesis rate/index on CSF.
90131	Ganglioside Antibody Panel 6¹ Includes ganglioside asialo-GM-1 IgG and IgM, ganglioside GD1a IgG and IgM, and ganglioside GM-1 IgG and IgM.	7085(X)	Multiple Sclerosis Panel 2¹ Includes oligoclonal bands (IgG), IgG synthesis rate/index, and myelin basic protein in CSF.
39462	Ganglioside Asialo-GM-1 Antibody (IgG), EIA	17728(X)	Multiple Sclerosis Panel¹ Includes oligoclonal bands (IgG) and myelin basic protein in CSF.
38836	Ganglioside Asialo-GM-1 Antibody (IgM), EIA	7550(X)	Myasthenia Gravis Panel 1¹ Includes acetylcholine receptor binding antibody and striated muscle antibody screen with reflex to titer.
38916	Ganglioside GD1a Antibody (IgG), EIA	10104	Myasthenia Gravis Panel 2¹ Includes acetylcholine receptor binding, blocking, and modulating antibodies.
38964	Ganglioside GD1a Antibody (IgM), EIA¹	10211(X)	Myasthenia Gravis Panel 3¹ Includes acetylcholine receptor binding, blocking, and modulating antibodies and striated muscle antibody screen with reflex to titer.
39461	Ganglioside GD1b Antibody (IgG), EIA	93859	Myasthenia Gravis Panel 2 with Reflex to MuSK Antibody¹ Includes acetylcholine receptor binding, blocking, and modulating antibodies and a reflex to MuSK antibody.
37439	Ganglioside GD1b Antibody (IgM), EIA¹	4639(X)	Myelin Antibody (IgG), IFA³
37093	Ganglioside GM-1 Antibodies (IgG and IgM), EIA	663	Myelin Basic Protein¹
18951	Ganglioside GM-1 Antibody (IgG), EIA	37438	Myelin-Associated Glycoprotein (MAG) Antibody (IgM), EIA
34144	Ganglioside GQ1b Antibody (IgG), EIA	10063	Myelin-Associated Glycoprotein (MAG) Antibody with Reflex to MAG-SGPG and MAG, EIA¹
92746	HLA-B*15:02 Determination with Reflex to HLA-B High Resolution¹	37078	Myelin-Associated Glycoprotein (MAG)-SGPG Antibody (IgM)¹
92549	HLA-DQ Typing for Narcolepsy¹	38007	NAbFeron[®] (IFNB-1) Neutralizing Antibody Test
36734(Z)	HSP-70 Antibody (Anti-68 kd Antigen)¹	91622	NeoEncephalitis Paraneoplastic Evaluation with Recombx^{®4} Includes amphiphysin, CASPR2, GAD65, LGI1, NMDA receptor (NR1 subunit), and VGKC antibodies and Recombx CV2, Hu, and MaTa antibodies.
37710	Hu Antibody Screen with Reflex to Titer and Western Blot, CSF¹		
37053	Hu Antibody Screen with Reflex to Titer and Western Blot¹		
90138	Hu, Yo, and Ri Antibodies with Reflex to Titers and Western Blot¹		
90122	Hu, Yo, and Ri Antibodies with Reflex to Titers and Western Blot, CSF¹		
7558(X)	IgG Synthesis Rate/Index, CSF		
4448(X)	IgG, CSF		
19509(X)	Interferon-beta Antibody (IgG), MAID with Reflex to Neutralization²		
5810(X)	Jo-1 Antibody		
92416	LGI1 Autoantibody Test⁴		

Test Code	Test Name
91623	NeoCerebellar Degeneration Paraneoplastic Evaluation with Recombx® Includes amphiphysin and GAD65 antibodies and Recombx CV2, Hu, MaTa, Ri, Yo, and Zic4 antibodies.
92394	NMDA Receptor (NR1-subunit) Autoantibody Test
674	Oligoclonal Bands (IgG), CSF
93876	Paraneoplastic Antibody Evaluation w/Reflex to Titer and Western Blot, Basic¹
94536	Paraneoplastic Antibody Evaluation with Reflex to Titer and WB, Basic, CSF¹
31496	Recombx® CAR (Anti-Recoverin) Autoantibody Test⁴
92419	Recombx® CV2 Antibody Test⁴
10797	Recombx® MaTa Autoantibody Test⁴
92398	Recombx® Zic4 Antibody Test⁴
90121	Ri Antibody Screen with Reflex to Titer and Western Blot, CSF¹
10140	Ri Antibody Screen with Reflex to Titer and Western Blot¹
34283	Ribosomal P Antibody
90637	Ribosomal P Antibody, CSF
90124	Sensory Neuropathy Antibody Panel (Ganglioside)¹ Includes ganglioside GD1b IgG and IgM antibodies and ganglioside GQ1b IgG antibody.
15977	Sensory Neuropathy Complete Antibody Panel¹ Includes ANA Screen (IFA) with reflex to titer and pattern; ANCA screen with reflex to C-ANCA, P-ANCA, and atypical P-ANCA titer; cryoglobulin screen with reflex to % cryoglobulin (cryocrit) and cryoglobulin immunofixation and immunodiffusion; ganglioside GD1b IgG and IgM; ganglioside GQ1b IgG; Hu antibody screen with reflex to western blot with reflex to titer; IgA level with reflex to tissue transglutaminase IgG; IgG level; IgM level; immunofixation; MAG IgM antibody (western blot) with reflexes to MAG-SGPG IgM and MAG IgM (EIA); myeloperoxidase antibody; proteinase 3 antibody; rheumatoid factor; SS-A and SS-B antibodies; and tissue transglutaminase IgA with reflexes to endomysial antibody and titer.
90129	Sensory-Motor Neuropathy Antibody Panel (Ganglioside)¹ Includes ganglioside asialo-GM-1 IgG and IgM, ganglioside GD1a IgG and IgM, ganglioside GD1b IgG and IgM, ganglioside GM-1 IgG and IgM, and ganglioside GQ1b IgG.

Test Code	Test Name
90136	Sensory-Motor Neuropathy Complete Antibody Panel¹ Includes ANA Screen (IFA) with reflex to titer and pattern; ANCA screen with reflex to C-ANCA, P-ANCA, and atypical P-ANCA titer; cryoglobulin screen with reflex to % cryoglobulin (cryocrit) and cryoglobulin immunofixation and immunodiffusion; ganglioside asialo-GM-1 IgG and IgM; ganglioside GD1a IgG and IgM; ganglioside GD1b IgG and IgM; ganglioside GM-1 IgG and IgM; ganglioside GQ1b IgG; Hu antibody screen with reflex to western blot with reflex to titer; IgA level with reflex to tissue transglutaminase IgG; IgG level; IgM level; immunofixation; MAG IgM antibody (western blot) with reflexes to MAG-SGPG IgM and MAG IgM (EIA); myeloperoxidase, proteinase 3, rheumatoid factor, SS-A, and SS-B antibodies; and tissue transglutaminase IgA with reflexes to endomysial antibody and titer.
266	Striated Muscle Antibody with Reflex to Titer
30175	Sulfatide Autoantibody Test
92792	Titin Autoantibody Test⁴
19215	Tysabri® Antibody Test
918	Viscosity, Serum
34057	Voltage-Gated Calcium Channel (VGCC) Antibody
93882	Voltage-Gated Calcium Channel (VGCC) Type N Antibody¹
93883	Voltage-Gated Potassium Channel (VGKC) Antibody¹
94531	Voltage Gated Potassium Channel (VGKC) Antibody, CSF¹
90117	Yo Antibody Screen with Reflex to Titer and Western Blot, CSF¹
90119	Yo Antibody Screen with Reflex to Titer and Western Blot¹
Reproductive Immunology	
37916(X)	21-Hydroxylase Antibody
4645(X)	Adrenal Antibody Screen with Reflex to Titer
249	ANA Screen, IFA, with Reflex to Titer and Pattern
14890(X)	Antiphospholipid Antibody Panel Includes β 2-glycoprotein I IgA, IgG, IgM; cardiolipin IgA, IgG, IgM; phosphatidylserine IgA, IgG, IgM; and interpretive comment.

Test List

Test Code	Test Name	Test Code	Test Name
19872(X)	Antiphospholipid Syndrome Diagnostic Panel Includes β 2-glycoprotein I IgA, IgG, IgM; cardiolipin IgA, IgG, IgM; dRVVT screen with reflex(es) to dRVVT confirmation and dRVVT 1:1 mix; PTT-LA with reflex(es) to hexagonal phase confirmation and thrombin clotting time.	34184	Natural Killer Cells, Functional ¹
30340(X)	Beta2-Glycoprotein I Antibodies (IgG, IgA, IgM)	10328	Ovarian Antibody Screen with Reflex to Titer, IFA ¹
36552	Beta2-Glycoprotein I Antibody (IgA)	8946	Parvovirus B19 Antibodies (IgG, IgM)
36554	Beta2-Glycoprotein I Antibody (IgG)	8945(X)	Parvovirus B19 Antibody (IgG)
36553	Beta2-Glycoprotein I Antibody (IgM)	8948	Parvovirus B19 Antibody (IgM)
7352	Cardiolipin Antibodies (IgG, IgA, IgM)	17408	PTT-LA with Reflex to Hexagonal Phase Confirmation
36333	Cardiolipin Antibodies (IgG, IgM)	36126	RPR (Diagnosis) with Reflex to Titer and Confirmatory Testing
4661	Cardiolipin Antibody (IgA)	799	RPR (Monitor) with Reflex to Titer
4662	Cardiolipin Antibody (IgG)	4120	RPR, Premarital with Reflex to Titer
4663	Cardiolipin Antibody (IgM)	37673	Rubella Antibodies (IgG, IgM) Diagnostic
255	DNA (ds) Antibody	4422(X)	Rubella Antibody (IgM)
37092	DNA (ds) Antibody, Crithidia IFA with Reflex to Titer	802	Rubella Immune Status
16093(X)	DNA (ds) Antibody, High Avidity ELISA	16730(X)	Rubella Virus RNA, Qualitative Real-Time PCR ¹
94358	DNA (ds) Antibody, RIA (Farr Technique) ³	5780	Rubella, Premarital
15780(X)	dRVVT Screen with Reflex to dRVVT Confirm and dRVVT 1:1 Mix	7832	Sjögren's Antibodies (SS-A, SS-B)
36573	Hexagonal Phase Neutralization	38568	Sjögren's Antibody (SS-A)
37056(X)	Histone Antibodies	38569	Sjögren's Antibody (SS-B)
539	IgA	7448	Sm and Sm/RNP Antibodies
540	IgA, Saliva ³	37923	Sm Antibody
543	IgG, Serum	38567	Sm/RNP Antibody
545	IgM, Serum	19492(X)	Sperm Antibody (IgA, IgG) ¹
7079	Lupus Anticoagulant Evaluation with Reflex Includes PTT-LA with reflexes to hexagonal phase confirmation and thrombin clotting time; also includes dRVVT screen with reflexes to dRVVT confirmation and dRVVT 1:1 mix.	883	Thrombin Clotting Time
7197(X)	Lymphocyte Subset Panel 1 Includes absolute lymphocyte count; absolute and percentage CD19, CD3, CD4, CD8, CD16/CD56; and CD4/CD8 ratio.	267	Thyroglobulin Antibodies
37088(X)	Natural Killer Cells Includes absolute lymphocyte count, and absolute and percentage natural killer cells (CD3-CD56+CD16+).	5081	Thyroid Peroxidase Antibodies
		Rheumatologic and Related Systemic Diseases	
		91455	14-3-3 eta Protein ¹
		206	Acetylcholine Receptor Binding Antibody
		34459	Acetylcholine Receptor Blocking Antibody
		26474	Acetylcholine Receptor Modulating Antibody ¹
		15043	Actin (Smooth Muscle) Antibody (IgG)
		36295	Adalimumab Anti-drug Antibody for Rheumatic Diseases ¹

Test Code	Test Name	Test Code	Test Name
36297	Adalimumab Level and Anti-drug Antibody for Rheumatic Diseases ¹		
36299	Adalimumab Level for Rheumatic Diseases ¹	29839	ANA Screen, IFA, with Reflex to Titer and Pattern (Lupus Panel 2) Includes ANA screen (IFA) with reflex to titer and pattern; also includes dsDNA, scleroderma (Scl-70), Sm, Sm/RNP, SS-A, and SS-B antibodies.
36378	ANALyzeR™ ANA Screen, IFA, with Reflex to Titer and Pattern, Systemic Autoimmune Panel Includes beta2-glycoprotein I (IgG, IgA, IgM), cardiolipin (IgG, IgA, IgM), centromere B, chromatin, complement components C3 and C4, dsDNA by Crithidia (with reflex to titer if positive), Jo-1, RNP, Sm, Sm/RNP, SS-A, SS-B, Scl-70, thyroid peroxidase antibodies; and 14-3-3 eta protein, cyclic citrullinated peptide (CCP) IgG, and rheumatoid factor (IgA, IgG, IgM) antibodies.	19881(X)	ANA Screen, IFA, with Reflex to Titer and Pattern (Lupus Panel 3) Includes ANA screen (IFA) with reflex to titer and pattern; chromatin (nucleosomal), dsDNA, RNP, Sm, SS-A, and SS-B antibodies; complement components C3 and C4; and total complement (CH50).
19946	ANA Multiplex with Reflex to 11 Antibody Cascade Includes ANA multiplex test with reflex to dsDNA, Sm/RNP, RNP, Sm, and chromatin antibodies; if all 5 antibodies are negative, reflex to SS-A, SS-B, Scl-70, and Jo-1 antibodies; if all 4 of these antibodies are negative, reflex to ribosomal P and centromere B antibodies.	10716	ANA Screen, IFA, with Reflex to Titer and Pattern (Lupus Panel 4) Includes ANA screen (IFA) with reflex to titer and pattern; dsDNA, rheumatoid factor, ribosomal P, Scl-70, Sm, Sm/RNP, SS-A, SS-B, and thyroid peroxidase antibodies; and complement components C3 and C4.
10547(X)	ANA Multiplex with Reflex to dsDNA Includes ANA multiplex test with reflex to dsDNA.	37491	ANA Screen, IFA, with Reflex to Titer and Pattern (Lupus Panel 5) ¹ Includes ANA screen (IFA) with reflex to titer and pattern; actin (IgG), gastric parietal cell, rheumatoid factor, ribosomal P, Scl-70, Sm, Sm/RNP, SS-A, SS-B, and thyroid peroxidase antibodies; dsDNA (Crithidia), mitochondrial, myocardial, reticulin, and striated muscle antibody screens with reflex to titers; and C3 and C4 complement components.
249	ANA Screen, IFA, with Reflex to Titer and Pattern	19875(X)	ANA Screen, IFA, with Reflex to Titer and Pattern (Mixed Connective Panel 1) Includes ANA screen (IFA) with reflex to titer and pattern; also includes RNP antibody.
16814	ANA Screen, IFA, with Reflex to Titer and Pattern and Reflex to Multiplex 11 Antibody Cascade Antibody cascade includes dsDNA, Sm/RNP, RNP, Sm, and chromatin antibodies; if all 5 antibodies are negative, reflex to SS-A, SS-B, Scl-70, and Jo-1 antibodies; if all 4 of these antibodies are negative, reflex to ribosomal P and centromere B antibodies.	90074	ANA Screen, IFA, with Reflex to Titer and Pattern (Mixed Connective Panel 2) Includes ANA screen (IFA) with reflex to titer and pattern; also includes dsDNA, RNP, and Scl-70 antibodies.
94954	ANA Screen, IFA, with Reflex to Titer and Pattern and Reflex to Multiplex 11 Antibody Cascade with IdentRA® Antibody cascade includes dsDNA, Sm/RNP, RNP, Sm, and chromatin antibodies; if all 5 antibodies are negative, reflex to SS-A, SS-B, Scl-70, and Jo-1 antibodies; if all 4 of these antibodies are negative, reflex to ribosomal P, centromere B antibodies; and 14-3-3 eta protein, cyclic citrullinated peptide (CCP) IgG, and rheumatoid factor antibodies.	90071	ANA Screen, IFA, with Reflex to Titer and Pattern (Rheumatoid Arthritis Panel 1) Includes ANA screen (IFA) with reflex to titer and pattern; also includes rheumatoid factor antibody and cyclic citrullinated peptide (CCP) IgG.
19874(X)	ANA Screen, IFA, with Reflex to Titer and Pattern (Lupus Drug Induced Panel 1) Includes ANA screen (IFA) with reflex to titer and pattern; also includes histone antibody.	92813	ANA Screen, IFA, with Reflex to Titer and Pattern (Rheumatoid Arthritis Panel 2) Includes ANA screen (IFA) with reflex to titer and pattern; also includes rheumatoid factor, cyclic citrullinated peptide (CCP) IgG, and 14-3-3 eta protein.
90072	ANA Screen, IFA, with Reflex to Titer and Pattern (Lupus Panel 1) Includes ANA screen (IFA) with reflex to titer and pattern; also includes chromatin (nucleosomal), dsDNA, and Sm antibodies.	90077	ANA Screen, IFA, with Reflex to Titer and Pattern (Sjögren's Panel 1) Includes ANA screen (IFA) with reflex to titer and pattern; also includes rheumatoid factor and SS-A and SS-B antibodies.

Test List

Test Code	Test Name
19880(X)	ANA Screen, IFA, with Reflex to Titer and Pattern (Sjögren's Panel 2) Includes ANA screen (IFA) with reflex to titer and pattern; mitochondrial antibody screen with reflex to titer; rheumatoid factor; and SS-A, SS-B, and thyroid peroxidase antibodies.
90073	ANA Screen, IFA with Reflex to Titer and Pattern (Systemic Sclerosis Panel 1) Includes ANA screen (IFA) with reflex to titer and pattern; also includes centromere B, RNA polymerase III, and Scl-70 antibodies.
70159(X)	ANCA Screen with MPO and PR3, with Reflex to ANCA Titer
70171(X)	ANCA Screen with Reflex to ANCA Titer Includes ANCA screen and a reflex to C-ANCA, P-ANCA and/or atypical P-ANCA titer.
36733	ANCA Vasculitides Includes proteinase 3 and myeloperoxidase antibodies.
683	Angiotensin Converting Enzyme (ACE)
34692	Angiotensin Converting Enzyme (ACE), CSF
94646	Anti-PM/Scl-100 Antibody, EIA
16174	Aspirin Resistance (11-Dehydrothromboxane B2)
19873(X)	Autoimmune Hepatitis Diagnostic Panel Includes ANA screen (IFA) with reflex to ANA titer and pattern; also includes actin (smooth muscle) IgG, liver kidney microsome (LKM-1) IgG, and mitochondrial antibody screen with reflex to titer.
30340(X)	Beta2-Glycoprotein I Antibodies (IgG, IgA, IgM)
36552	Beta2-Glycoprotein I Antibody (IgA)
36554	Beta2-Glycoprotein I Antibody (IgG)
36553	Beta2-Glycoprotein I Antibody (IgM)
17689(X)	C3a desArg Fragment³
35071(X)	C4 Activation Panel³ Includes C4 complement component and C4d fragment (EIA).
4943	C4d Fragment, EIA³
7352	Cardiolipin Antibodies (IgG, IgA, IgM)
36333	Cardiolipin Antibodies (IgG, IgM)
4661	Cardiolipin Antibody (IgA)
4662	Cardiolipin Antibody (IgG)
4663	Cardiolipin Antibody (IgM)

Test Code	Test Name
19955	Celiac Disease Comprehensive Panel Includes tissue transglutaminase antibody (IgA) with reflex(es) to endomysial antibody screen (IgA) and endomysial antibody titer; also includes serum IgA with reflex to tissue transglutaminase antibody (IgG).
15981	Celiac Disease Comprehensive Panel, Infant Includes tissue transglutaminase antibody (IgA) with reflex(es) to endomysial antibody screen (IgA) and endomysial antibody titer; also includes deamidated gliadin antibody (IgA), serum IgA with reflex to tissue transglutaminase antibody (IgG), and interpretive comment.
17612	Celiac Disease Panel (without Gliadin) Includes IgA level, tissue transglutaminase antibody (IgA), and interpretive comment.
16088	Centromere B Antibody
34088	Chromatin (Nucleosomal) Antibody
31569(X)	Collagen Type II antibodies⁵
981(X)	Complement Component C1q
433(X)	Complement Component C2¹
351	Complement Component C3
17718(X)	Complement Component C3, Pericardial Fluid
17594(X)	Complement Component C3, Peritoneal Fluid
17593(X)	Complement Component C3, Pleural Fluid
5704	Complement Component C3c and C4c
353	Complement Component C4
17719(X)	Complement Component C4, Pericardial Fluid
17596(X)	Complement Component C4, Peritoneal Fluid
17595(X)	Complement Component C4, Pleural Fluid
354	Complement Component C5
464	Complement Component C6¹
34888(X)	Complement Component C7³
34889(X)	Complement Component C8¹
34896	Complement Component C9³
37859(X)	Complement Components C3, C4, and Total (CH50)
618	Complement, Total (CH50)
4420	C-Reactive Protein (CRP)
17401	C-Reactive Protein, Highly Sensitive, CSF

Test Code	Test Name
7943	Creatinine Clearance Includes serum and urine creatinine and calculated creatinine clearance and estimated glomerular filtration rate (eGFR).
36562	Cryoglobulin (% Cryocrit), Serum
37358	Cryoglobulin Screen with Reflex to Cryoglobulin Profile, Serum¹ Cryoglobulin profile includes % cryoglobulin (cryocrit), cryoglobulin immunofixation and immunodiffusion, and rheumatoid factor.
4563	Crystals, Synovial Fluid
11173	Cyclic Citrullinated Peptide (CCP) Antibody (IgG)
15220	Cyclosporine A Trough, LC/MS/MS, Blood
8812	Cyclosporine A Trough, Blood
36668	Direct Antiglobulin Test (DAT) with Reflex to Anti C3 and Anti IgG
255	DNA (ds) Antibody
37092	DNA (ds) Antibody, Crithidia IFA with Reflex to Titer
16093(X)	DNA (ds) Antibody, High Avidity ELISA
94358	DNA (ds) Antibody, RIA (Farr Technique)³
93748	Early Sjogren's Syndrome Profile Includes carbonic anhydrase 6 IgG, IgM, IgA; parotid secretory protein IgG, IgM, IgA; and salivary gland protein (SP1) IgG, IgM, IgA.
90998	EJ Autoantibodies
257(X)	Glomerular Basement Membrane Antibody (IgG)
499	Hepatitis B Surface Antibody, Qualitative
94345	Hepatitis C Antibody with Reflex to HCV RNA, PCR with Reflex to Genotype, LiPA[®]
8472	Hepatitis C Antibody with Reflex to HCV RNA, Quantitative Real-Time PCR
37056(X)	Histone Antibodies
528	HLA-B27 Antigen
15584	HLA-B27 DNA Typing
16775	HLA-B51 Determination²
10454(X)	HLA-DR4, Flow Cytometry¹
94207	Humoral Immunity Evaluation Panel¹ Includes diphtheria and tetanus toxoid antibodies, <i>Haemophilus influenzae</i> (type b) IgG, and <i>Streptococcus pneumoniae</i> IgG (serotypes 1, 3, 4, 5, 6 [6A], 14, 19 [19F], 23 [23F], 26 [6B], and 51 [7F], 56 [18C], 57 [19A], 68 [9V]).

Test Code	Test Name
36735	Immune Complex Detection by C1q Binding
37669	Immunofixation with Quantitation of IgA, IgG, and IgM
549	Immunofixation, Serum
213	Immunofixation, Urine
5428	Immunoglobulin G Subclass 4
7083	Immunoglobulins Panel, Serum Includes IgA, IgG, and IgM.
16503(X)	Inflammatory Bowel Disease Differentiation Panel Includes ANCA screen with reflex to C-ANCA, P-ANCA, and atypical P-ANCA titers; also includes myeloperoxidase antibody, proteinase 3 antibody, and <i>Saccharomyces cerevisiae</i> IgG and IgA.
36302	Infliximab Anti-drug Antibody for Rheumatic Diseases¹
36312	Infliximab Level and Anti-drug Antibody for Rheumatic Diseases¹
36310	Infliximab Level for Rheumatic Diseases¹
5810(X)	Jo-1 Antibody
70042(X)	Kappa/Lambda Light Chain, ISH with Interpretation¹
18854	Kappa/Lambda Light Chain, ISH without Interpretation¹
37863	Kappa/Lambda Light Chain, Total
11234	Kappa/Lambda Light Chains, Free with Ratio
15122	Kappa/Lambda Light Chains, Free with Ratio and Reflex to Immunofixation
11233(X)	Kappa/Lambda Light Chains, Free with Ratio, Urine
34318	Kappa/Lambda Light Chains, Total, Random Urine
17300(Z)	Kappa/Lambda Light Chains, Total, with Calculation, 24-Hour Urine
15061	Kappa Light Chain, Free
34811	Kappa Light Chain, Total, Random Urine
18855	Ku Autoantibodies
15075	Lambda Light Chain, Free, Serum
35208	Lambda Light Chain, Total, Random Urine
18865	Leflunomide Metabolite

Test List

Test Code	Test Name
15971(X)	Lung Hemorrhage and Nephritis Panel Includes glomerular basement membrane (IgG), myeloperoxidase, and proteinase 3 antibodies.
17725(X)	Lupus Activity Panel 2 Includes complement components C3 and C4 and high avidity dsDNA antibody.
648	Methotrexate
17172	Mi-2 Autoantibodies
30321	Mitochondria M2 Antibody (IgG), EIA
259	Mitochondrial Antibody with Reflex to Titer¹
7550(X)	Myasthenia Gravis Panel 1¹ Includes acetylcholine receptor binding antibody and striated muscle antibody screen with reflex to titer.
10104	Myasthenia Gravis Panel 2¹ Includes acetylcholine receptor binding, blocking, and modulating antibodies.
93859	Myasthenia Gravis Panel 2 with Reflex to MuSK Antibody¹ Includes acetylcholine receptor binding, blocking, and modulating antibodies and a reflex to MuSK antibody.
10211(X)	Myasthenia Gravis Panel 3¹ Includes acetylcholine receptor binding, blocking, and modulating antibodies and striated muscle antibody screen with reflex to titer.
10662	Mycophenolic Acid
8796	Myeloperoxidase Antibody
261	Myocardial Antibody Screen with Reflex to Titer¹
90995	Myositis AssessR™¹ Includes autoantibodies for PL-7, PL-12, Mi-2, Ku, EJ, OJ, and SRP.
10185(X)	Myositis AssessR™ plus Jo-1 Antibodies¹ Includes autoantibodies for PL-7, PL-12, Mi-2, Ku, EJ, OJ, SRP, and Jo-1.
TBD	Myositis Associated 7 Antibodies Panel 3 Includes autoantibodies for Ku, PM-Scl100, PM-Scl75, SS-A (Ro-52), U1 RNP, U2 snRNP, and U3-snRNP (fibrillarin) antibodies.
94777	Myositis Specific 11 Antibodies Panel¹ Includes autoantibodies for PL-7, PL-12, Mi-2α, Mi-2β, EJ, OJ, SRP, MDA-5, NXP-2, TIF1-γ, and Jo-1.
90999	OJ Autoantibodies
10671	Pan-ANCA Plus with Reflex³ Includes an ANA screen (IFA) with reflex to titer and pattern; also includes ANCA total antibody and pattern, bactericidal/permeability increasing protein (BPI) IgG, myeloperoxidase antibody, and proteinase 3 antibody.

Test Code	Test Name
16010(X)	PCNA Antibody, IFA
91969	PD-L1 Expression²
90996	PL-7 Autoantibodies
90997	PL-12 Autoantibodies
19876(X)	Primary Biliary Cirrhosis Diagnostic Panel Includes ANA screen (IFA) with reflex to ANA titer and pattern; actin (smooth muscle) IgG; liver kidney microsome IgG; mitochondrial antibody with reflex to titer; and SS-A, SS-B, and thyroid peroxidase antibodies.
34151	Proteinase 3 Antibody
91472	Rheumatoid Arthritis Diagnostic IdentRA® Panel 2¹ Includes 14-3-3 eta protein, cyclic citrullinated peptide (CCP) IgG, and rheumatoid factor.
92812	Rheumatoid Arthritis Diagnostic IdentRA® Panel 4 Includes 14-3-3 eta protein, cyclic citrullinated peptide (CCP) IgG, rheumatoid factor antibodies (IgG, IgA, IgM), and SS-A and SS-B antibodies.
17669(X)	Rheumatoid Arthritis Diagnostic Panel 1 Includes cyclic citrullinated peptide antibody (IgG) and rheumatoid factor.
19878(X)	Rheumatoid Arthritis Diagnostic Panel 3 Includes cyclic citrullinated peptide (CCP) IgG; rheumatoid factor IgG, IgA, and IgM; and SS-A and SS-B antibodies.
4418	Rheumatoid Factor
15682	Rheumatoid Factor (IgA)
19705(X)	Rheumatoid Factor (IgA, IgG, IgM)
15683	Rheumatoid Factor (IgG)
17743	Rheumatoid Factor (IgM)
15384	Rheumatoid Factor Screen with Reflex to Titer, Synovial Fluid
17407	Rheumatoid Factor, CSF
34283	Ribosomal P Antibody
90637	Ribosomal P Antibody, CSF
19899(X)	RNA Polymerase III Antibody
19887	RNP Antibody
4942	Scleroderma Antibody (Scl-70)
7832	Sjögren's Antibodies (SS-A, SS-B)

Test Code	Test Name	Test Code	Test Name
38568	Sjögren's Antibody (SS-A)	267	Thyroglobulin Antibodies
38569	Sjögren's Antibody (SS-B)	5081	Thyroid Peroxidase Antibodies
7448	Sm and Sm/RNP Antibodies	18831	TPMT Activity ¹
37923	Sm Antibody	905	Uric Acid
38567	Sm/RNP Antibody	907	Uric Acid, 24-Hour Urine with Creatinine
16318	SRP Autoantibodies	11217(X)	Uric Acid, Pediatric Urine with Creatinine
6398	Synovial Fluid Analysis, Complete Includes appearance, color, microscopic cell differential, crystals, and mucin clot.	4403	Uric Acid, Synovial Fluid
94685	Systemic Sclerosis 12 Antibodies Panel 2 ¹ Includes centromere protein (CENP)-A, CENP-B, PM-Scl100, PM-Scl75, RP11 (RNA polymerase III), RP155 (RNA polymerase III), Scl-70, Th/To, U1 snRNP RNP70k, U1 snRNP RNP A, U1 snRNP RNP C, and U3-snRNP (fibrillarin) antibodies.	918	Viscosity, Serum
70006	Tacrolimus and Sirolimus, LC/MS/MS	Other Immunology Tests	
70007	Tacrolimus, Highly Sensitive, LC/MS/MS	1468	Human Anti-mouse Antibody (HAMA)
91745	Thiopurine Metabolites ¹	1757	Interleukin-1 Beta ³
37742(Z)	Thiopurine S-Methyltransferase (TPMT) Genotype ¹	34161	Interleukin-2 (IL-2) ³
		58957	Interleukin-2 Receptor (CD25), Soluble ⁶
		34473(X)	Interleukin-6, Highly Sensitive ELISA ³
		34484	Tryptase
		14512(X)	Vascular Endothelial Growth Factor (VEGF), ELISA ³

TBD, to be determined; available in 2018

¹ This test was developed and its analytical performance characteristics have been determined by Quest Diagnostics. It has not been cleared or approved by the U.S. Food and Drug Administration. This assay has been validated pursuant to the CLIA regulations and is used for clinical purposes.

² These tests were developed and their performance characteristics were determined by BloodCenter of Wisconsin. They have not been cleared by the FDA. However, this approval is not required.

³ This test was performed using a kit that has not been cleared or approved by the FDA. The analytical performance characteristics of this test have been determined by Quest Diagnostics. This test should not be used for diagnosis without confirmation by other medically established means.

⁴ This test was developed and its analytical performance characteristics have been determined by Athena Diagnostics. It has not been cleared or approved by the U.S. Food and Drug Administration. This assay has been validated pursuant to the CLIA regulations and is used for clinical purposes.

⁵ This test has been developed and performance parameters have been validated by IMMCO Diagnostics, Inc. This test has not been approved by the U.S. Food and Drug Administration (FDA); however, U.S. FDA approval is not required for clinical use. It is not intended that clinical diagnosis and patient management decisions be made using these results alone. The performance characteristics of this test were determined by IMMCO Diagnostics, Inc.

⁶ This test was developed and its performance characteristics determined by ARUP Laboratories. The U. S. Food and Drug Administration has not approved or cleared this test; however, FDA clearance or approval is not currently required for clinical use. The results are not intended to be used as the sole means for clinical diagnosis or patient management decisions.

Reflex tests are performed at an additional charge.

Panel components may be ordered separately.

Multiple test codes are available. Refer to the Quest Diagnostics Directory of Services or the online Test Center (QuestDiagnostics.com) for test information.

