

## Systemic Lupus Erythematosus (SLE)

Systemic Lupus Erythematosus (SLE) Profile A (Anti-dsDNA antibodies; antihistone antibodies; anti-RNP antibodies; anti-Smith antibodies; anti-SS-A antibodies; anti-SS-B antibodies; rheumatoid factor)	056499
Systemic Lupus Erythematosus (SLE) Profile B (ANA Direct, Anti-chromatin, Anti-dsDNA, C <sub>3</sub> , C <sub>4</sub> )	203752
Antichromatin Antibodies	012580
Anti-dsDNA (Double-stranded) Antibodies	096339
Antiextractable Nuclear Antigens	006338
Antihistone Antibodies	012518
Antinuclear Antibodies (ANA) Direct - Screen	164855
Anti-Smith Antibodies	016360
Complement C <sub>3</sub> , Serum	006452
Complement C <sub>4</sub> , Serum	001834

## Rheumatoid Arthritis

C-Reactive Protein (CRP), Quantative	006627
Cyclic Citrullinated Peptide (CCP), IgG Antibodies, ELISA	164914
Rheumatoid Arthritis (RA) Factor	006502
Rheumatoid Arthritis (RA) Profile	164065
Sedimentation Rate, Modified Westergren	005215

## Sarcoidosis

Anticentromere B Antibodies	164814
Angiotensin-converting Enzyme (ACE)	010116
Lysozyme, Serum	080713
Lysozyme, Urine	081885

## Scleroderma

Scleroderma Diagnostic Profile	052373
Antinuclear Antibodies (ANA) Direct - Screen	164855
Antiscleroderma – 70 Antibodies (Scl-70)	018705

## Vasculitis

Antimyeloperoxidase (MPO) Antibodies	163840
Antineutrophil Cytoplasmic Antibodies (ANCA)	162388
Antiproteinase 3 (PR3) Antibodies	163857
Cryoglobulin, Qualitative, Serum With Quantitative Reflex	001594

## Autoimmune (Other)

Antinuclear Antibodies (ANA) Comprehensive Profile (Anticentromere B antibodies; anti-dsDNA; antichromatin antibodies; anti-Jo-1; RNP antibodies; antiscleroderma 70 antibodies; Smith antibodies; Sjögren anti-SS-A; Sjögren anti-SS-B)	165092
Celiac Disease Profile, Comprehensive (Deamidated gliadin antibodies; endomysial antibodies; tissue transglutaminase (tTG) antibodies; total IgA)	165126
Antinuclear Antibodies (ANA) Screen With Reflex to Multiple Confirmatory Tests	164863
Antinuclear Antibodies (ANA) Direct - Screen	164855
Antinuclear Antibodies (ANA) With Titers By IFA	164947
Anticentromere B Antibodies	164814
Antichromatin Antibodies	012580
Anti-dsDNA (Double-stranded) Antibodies	096339
Anti-Jo-1	161455
Anti-RNP Antibodies	016353
Antiscleroderma – 70 Antibodies (Scl-70)	018705
Anti-Smith Antibodies	016360
Complement C <sub>3</sub> , Serum	006452
Complement C <sub>4</sub> , Serum	001834
Complement, Total (CH <sub>50</sub> )	001941
Endomysial Antibody, IgA	164996
Gliadin Antibody Profile, IgA, IgG, EIA	163402
HLA-B27 Disease Association	006924
HLA-B Disease Association	167292
Immunoglobulin G, Subclasses (1-4)	209601
Immunoglobulins IgA, IgE, IgG, IgM, Quant, Serum	002295
Sjögren Antibodies (Anti-SS-A/Anti-SS-B)	012708
Tissue Transglutaminase (tTG), IgA	164640
Tissue Transglutaminase (tTG), IgG	164988

## Treatment Testing

Adalimumab Concentration and Anti-Adalimumab Antibody (Serial Monitor)	503890
Methotrexate Polyglutamates	504104
Infliximab Concentration and Anti-Infliximab Antibody	503770

## Bone & Calcium

Alkaline Phosphatase, Serum	001107
Calcium, Serum	001016
Calcium, Urine (24 hour)	003269
Calcium, Ionized, Serum	004804
Osteocalcin, Serum	010249
Parathyroid Hormone (PTH), Intact	015610
Calcitriol (1,25 di-OH Vitamin D)	081091
Vitamin D, 25 Hydroxy By DiaSorin	081950
N-Telopeptide Cross-links (NTx), Serum	140830
N-Telopeptide Cross-links (NTx), Urine	141093

## Muscle Enzymes

Lactic Acid Dehydrogenase (LD)	001115
Creatine Kinase (CK), Total, Serum	001362
Creatine Kinase (CK), Total Plus Isoenzymes, Serum	002154
Aldolase	002030

## Antiphospholids and Coagulation

Prothrombin Time (PT) and Partial Thromboplastin Time (PTT)	020321
Lupus Anticoagulant Screen With Reflex (aPTT, dRVVT)	117892
Lupus Anticoagulant and Anticardiolipin Profile With Interpretation	500711
Anticardiolipin Antibodies (ACA), IgA, IgG, IgM	161950
β-2 Glycoprotein 1 Antibodies IgA, IgG, IgM	163915
Dilute Russell Viper Venom Time (dRVVT)	117887
Hexagonal Phase Phospholipid Neutralization	117838
Homocysteine, Plasma	706994

## Infectious Disease

Antistreptolysin O (ASO) Antibodies	006031
Epstein-Barr Virus (EBV) Acute Infection Antibodies Profile (EBV-EA, IgG; EBV-VCA, IgG; EBV-VCA, IgM; Epstein-Barr nuclear antigen antibodies [EBNA]; interpretation)	216655
Hepatitis Panel, Acute (Hepatitis A antibody, IgM; hepatitis B core antibody, IgM; hepatitis B surface antigen; hepatitis C virus antibody)	322744
Hepatitis A Antibody, (IgM)	006734
Hepatitis B Core Antibody, Total	006718
Hepatitis B Surface Antigen With Reflex	006510
Hepatitis B Surface Antibody	006395
Hepatitis C Virus (HVC) Antibody, With Reflex to RIBA	144065
Lyme Disease Antibodies, With Reflex to Western Blot on Positives	258004
Lyme Disease (Borrelia burgdorferi), Real-time PCR	138685
Parvovirus B19 (Human), IgG, IgM	163303
Rapid Plasma Reagin (RPR), Qualitative Test	006072

## Joint Aspiration Fluid Testing

Culture, Routine, Body Fluid	180802
Cell Count Without Crystals, Synovial Fluid	215996
Cell Count With Crystals, Synovial Fluid	005231
Cell Count, Crystals and Mucin Clot, Synovial Fluid	032714
Crystal Examination, Synovial Fluid	005355
Glucose, Body Fluid	019497
Lactic Acid Dehydrogenase (LD), Body Fluid	100156
Lyme Disease, Western Blot, Synovial Fluid	162263*
Mucin Clot, Synovial Fluid	006841
Protein, Total, Body Fluid	019588
Rheumatoid Arthritis (RA), Quantitative, Hemagglutination, Synovial Fluid	161463
Uric Acid, Body fluid	019505

## Endocrine

Cortisol	004051
Estradiol	004515
Follicle-stimulating Hormone (FSH) and Luteinizing Hormone (LH)	028480
Human Chorionic Gonadotropin (hCG), β-Subunit, Quantitative, Serum	004416
Testosterone, Total, Serum	004226
Testosterone, Total By LC/MS-MS (Females, Children, Hypogonadal Males)	070001
Thyroid Cascade Profile	330015
Thyroid Peroxidase (TPO) Antibodies	006676
Thyroid-stimulating Hormone (TSH)	004259
Thyroxine (T <sub>4</sub> )	001149
Thyroxine (T <sub>4</sub> ), Free, Direct, Serum	001974

## Other

Albumin, Serum	001081
Creatinine, Serum	001370
C-Reactive Protein (CRP), Quantitative	006627
Ferritin, Serum	004598
Folate, RBC	266015
Glucose 6-Phosphate Dehydrogenase (G6PD), Quantitative, Blood and Red	001917
Blood Cell Count (RBC)	
Glucose, Serum	001032
Hemoglobin (Hgb) A <sub>1c</sub>	001453
Immunofixation (IFE) and Protein Electrophoresis, Random Urine	122390
Immunofixation (IFE), Serum	001685
Iron and Total Iron-binding Capacity (TIBC)	001321
Magnesium, Serum	001537
Microalbumin:Creatinine Ratio, Random Urine	140285
Phosphorus, Serum	001024
Protein Electrophoresis With Interpretation, Serum	225920
Protein Electrophoresis, Random Urine	354928
Protein, Total, Quantitative, 24-Hour Urine	003277
Sedimentation Rate, Modified Westergren	005215
Uric Acid, Serum	001057
Vitamin B <sub>12</sub>	001503
Vitamin B <sub>12</sub> and Folates	000810

## General Health

Complete Blood Count (CBC) With Differential, With Platelets	005009
Complete Blood Count (CBC) Without Differential, With Platelets	028142
Cholesterol, Total	001065
Hepatic Function Panel (7)	322755
Lipid Panel	303756
Lipid Panel With LDL/HDL Ratio	235010
Metabolic Panel, Comprehensive (14)	322000
Renal Function Panel	322777
Urinalysis, Routine With Microscopic Examination on Positives	003038

\* This procedure may be considered by Medicare and other carriers as investigational and, therefore, may not be payable as a covered benefit for patients.