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RDL Lab Use Only

Lab Control

Specimen Information

A.M. _____
P.M. _____

Time Specimen Drawn _____ Date of Collection _____

PATIENT INFORMATION

PATIENT LAST NAME _____ FIRST NAME _____ INITIAL _____

SEX _____ MONTH _____ DAY _____ 4 DIGIT YEAR _____ Social Security Number _____ PATIENT/SPECIMEN ID _____
(M/F) BIRTHDAY

STREET ADDRESS OF RESPONSIBLE PARTY _____ Apt # _____

CITY _____ STATE _____ ZIP CODE _____

AREA CODE _____ HOME PHONE NUMBER _____ AREA CODE _____ OFFICE PHONE NUMBER _____

SUBSCRIBER NAME & RELATIONSHIP TO PATIENT _____

DIAGNOSIS CODE: _____

Physician/ Institution _____

Address _____

Telephone # _____

ORDERING PHYSICIAN: _____

BILL: PHYSICIAN/ INSTITUTE: _____ NO INSURANCE: _____ PATIENT: _____ INSURANCE: _____

Attach a copy of front & back of insurance cards.

INSURANCE NAME _____

INSURANCE ADDRESS _____

By ordering a Profile or Panel, you are acknowledging you are ordering and will receive results for specified components.

Please be advised that when ordering tests that will be reimbursed by Medicare, only order testing that is medically necessary for the diagnosis of the patient.

The most frequently ordered assays are on the front of this requisition. Look on back of form for a listing of all our other panels and single tests not found on the front of this form. For a complete listing see our Test Catalog or Test Methodology & Specifications sheets.

All ANA Profiles are reflexive. If the ANA is negative, only an Anti-RO (SS-A) will be performed (unless a "DO ALL" Profile is checked). If the ANA is positive, all the tests specified under the profile will be performed. **ALL REFLEXIVE TESTING IS DESIGNATED IN RED**

*If any profiles, panels or tests have an asterisk after them, refer to the back of the form for special tubes, handling and requirements.

PANELS & PROFILES ALPHABETICAL ORDER		TESTS	
4 mL Serum or if an asterisk(*), see back of form		1 mL serum unless an asterisk* after test.	
<input type="checkbox"/> 1201 ANA 12 PROFILE	<input type="checkbox"/> 1065 LUPUS ACTIVITY PANEL	<input type="checkbox"/> 272 Aldolase	<input type="checkbox"/> 147 Angiotensin Converting Enzyme, ACE
<input type="checkbox"/> 1206 ANA 12 Profile - Do All	<input type="checkbox"/> 342 LUPUS RENAL ACTIVITY PANEL	<input type="checkbox"/> 6 Anti-Beta-2-GPI Ab, IgG, IgA & IgM	<input type="checkbox"/> 9 Anticardiolipin Ab, IgG, IgA & IgM Isotypes
<input type="checkbox"/> 1228 ANA 12 PLUS PROFILE	Anti-dsDNA C3 Complement	<input type="checkbox"/> 12 Anti-Centromere Ab	<input type="checkbox"/> 578 Anti-Chromatin Ab, IgG
<input type="checkbox"/> 1230 ANA 12 PLUS Profile - Do All	C4 Complement Anti-C1Q,IgG	<input type="checkbox"/> 165 Anti-Cyclic Citrullinated Peptide Ab 3.1 (CCP)	<input type="checkbox"/> 38 Anti-dsDNA Ab (Crithidia Assay)
<input type="checkbox"/> 1020 ANA PROFILE II	<input type="checkbox"/> 1222 MYOMARKER™ PANEL 3	<input type="checkbox"/> 13 Anti-dsDNA Ab (FARR Assay)	<input type="checkbox"/> 914 Anti-ENA Abs (Sm/RNP)
<input type="checkbox"/> 1022 ANA Profile II - Do All	Mi-2,PL-12,PL-7, EJ, OJ, Ku, SRP, U2 snRNP, PM/Sc, Jo-1, U1 RNP, SS-A 52, Fibrillar (U3 RNP), MDA-5, NXP-2, TIF1-Gamma	<input type="checkbox"/> 1809 Anti-HMGR Ab, IgG NEW	<input type="checkbox"/> 990 Antineutrophil Cytoplasmic Ab (ANCA)
<input type="checkbox"/> 1100 ANA PROFILE I	<input type="checkbox"/> 655 PRE-BIOLOGIC THERAPY ASSESSMENT PANEL I*	<input type="checkbox"/> 20 Anti-Nuclear Ab (FANA)	<input type="checkbox"/> 531 ANTI-PS/PT Ab, IgG & IgM NEW
<input type="checkbox"/> 1108 ANA Profile I - Do All	(3 mL serum and 2 Heparin tubes-green top. Please see test # 288, T-SPOT TB on back.)	<input type="checkbox"/> 30 Anti-Smooth Muscle Ab	<input type="checkbox"/> 450 C3 Complement
<input type="checkbox"/> 994 ANCA PANEL	Hepatitis B Surface Ag Hepatitis B Surf Ab	<input type="checkbox"/> 460 C4 Complement	<input type="checkbox"/> 340 CPK (Creatine Kinase)*
<input type="checkbox"/> 1811 ANTIPHOSPHOLIPID PANEL I*	Hepatitis B Core Ab, Total & IgM	<input type="checkbox"/> 314 C-Reactive Protein, Quantitative (CRP)	<input type="checkbox"/> 321 C-Reactive Protein, Ultrasensitive (uCRP)
(2 mL serum & 2 frozen citrated plasma vials [blue], into two plastic vials, 1 mL each labeled "Plasma". See lupus anticoagulant, #116.)	Hepatitis C Ab T-Spot TB Test	<input type="checkbox"/> 232 Fibrillar (U3 RNP)	<input type="checkbox"/> 726 Hepatitis B Surface Ag (HBsAg)-If pos., reflexes to HBsAg Neutralization
Anticardiolipin Ab, IgG, IgA & IgM Isotypes	<input type="checkbox"/> 822 PRE-BIOLOGIC THERAPY ASSESSMENT PANEL+ANA, dsDNA & HISTONE* NEW	<input type="checkbox"/> 730 Hepatitis C Virus Ab, IgG	<input type="checkbox"/> 90 HLA-B27*
Lupus Anticoagulant	See tests and instructions above (#655) plus ANA, dsDNA, and Histone	<input type="checkbox"/> 115 Immunofixation Electrophoresis (IFE)	<input type="checkbox"/> 710 Lyme (EIA), Reflexive to Western Blot
Anti-Beta-2 GPI Ab, IgG, IgA & IgM	<input type="checkbox"/> 1789 RECURRENT PREGNANCY LOSS PANEL	<input type="checkbox"/> 116 Lupus Anticoagulant*	<input type="checkbox"/> 173 MDA-5 (P140)(CADM-140) by EIA NEW
<input type="checkbox"/> 1850 ANTIPHOSPHOLIPID PANEL II*	<input type="checkbox"/> 1041 REFLEXIVE SYSTEMIC VASCULITIS PANEL I* (RSVP I)	<input type="checkbox"/> 174 NXP-2 (P140) by EIA NEW	<input type="checkbox"/> 400 QIG (Quantitative Immunoglobulins), IgG, IgA & IgM
See #1811 above for instructions. All the tests in the Antiphospholipid Panel I plus:	<input type="checkbox"/> 1272 RHEUMATOLOGY ANA PANEL	<input type="checkbox"/> 555 Rheumatoid Factor, IgG, IgA, IgM by EIA	<input type="checkbox"/> 615 Rheumatoid Factor, IgM by Turbidimetry
Anti-Phosphatidylserine Ab, IgG, IgA & IgM RPR	Anti-Nuclear Ab, Anti-Citrulline ab, Rheumatoid Factor by TURB	<input type="checkbox"/> 113 Serum Protein Electrophoresis(Reflexes to: 1. Monoclonal Spike -> IFE & QIG 2. Hypogammaglobulin -> QIG	<input type="checkbox"/> 715 Sjogren's (Anti-Ro [SS-A] & Anti-La [SS-B])
<input type="checkbox"/> 996 ARTHRITIS PANEL	If the ANA is positive, reflexes to all the tests in the ANA 12 Profile.	<input type="checkbox"/> 175 TIF1 GAMMA (P155/140) by EIA NEW	<input type="checkbox"/> 288 T-SPOT TB Test* Out of area clients draw ONLY Mon - Thurs! Do NOT Refrigerate. Date and time of draw mandatory on tube. 2 li heparin tubes - green top. Send by FedEx. See back for instructions.
(2 mL serum)	<input type="checkbox"/> 1836 RHEUMATOID ARTHRITIS AB PANEL, COMPREHENSIVE	<input type="checkbox"/> 1148 Vitamin D, 25-Hydroxy (Calcifediol)	
Rheumatoid Factor (TURB) Uric Acid	<input type="checkbox"/> 1686 SCLERODERMA PANEL, COMPREHENSIVE		
Anti-Nuclear Ab (FANA) Anti-Citrulline Ab	Anti-Nuclear Ab Anti-Th/To		
<input type="checkbox"/> 558 AUTOIMMUNE LIVER DISEASE PANEL, COMPREHENSIVE	Anti-Scl-70 Anti-U1 RNP		
Anti-Mitochondrial M2 EP (MIT3) Ab by EIA	Anti-PM/ScI Anti-RNA Polymerase III		
Atypical P-ANCA ANA Anti-F Actin Ab, IgG	Fibrillar (U3RNP) Anti-Centromere		
Anti-Soluble Liver Ag Anti-Chromatin Ab	<input type="checkbox"/> 1257 SERONEGATIVE ARTHRITIS PANEL I*		
Anti-Liver/Kidney Microsomal Ab by EIA	<input type="checkbox"/> 1438 SPONDYLOARTHROPATHY PANEL*		
<input type="checkbox"/> 1044 CELIAC DISEASE AB PANEL	Atypical P-ANCA, HLA-B27, ASCA, IgA & IgG. An ANA, and a P-ANCA (ETOH & Formalin) will be performed if the Atypical P-ANCA is positive.		
Anti-Gliadin II Ab (DGP), IgG & IgA	<input type="checkbox"/> 1717 THYROID AUTOANTIBODY PANEL		
Tissue Transglutaminase Ab IgA, Total	<input type="checkbox"/> 1070 VASCULITIS PANEL*		
Anti-Endomysial Ab, IgA Anti-F-Actin Ab, IgA			
<input type="checkbox"/> 1079 GLOMERULONEPHRITIS PANEL (GNP)			
<input type="checkbox"/> 705 HEPATITIS PANEL II			
<input type="checkbox"/> 1265 INFLAMMATORY BOWEL DISEASE PANEL			
<input type="checkbox"/> 475 INTERSTITIAL LUNG DISEASE PANEL I			
Anti-Jo-1, EJ, OJ, PL-7, PL-12, SRP, PM/ScI, Ku, Anti-SSA 52, ANA, CCP, MDA-5, Scl-70, Rheumatoid Factor by TURBIDIMETRY			
<input type="checkbox"/> 354 INTERSTITIAL LUNG DISEASE PANEL II			
Anti-Jo-1, EJ, OJ, PL-7, PL-12, SRP, PM/ScI, Ku, Anti-SSA 52, MDA-5			

SPECIAL REQUESTS

SPECIAL HANDLING AND INSTRUCTIONS

PANELS FROM THE FRONT PAGE

1201 ANA 12 PROFILE

Anti-Nuclear Ab (FANA) Anti-Centromere Ab
 Anti-Sm Ab Anti-RNP Ab
 Anti-Ro (SS-A) Ab Anti-La (SS-B) Ab
 Anti-Scl-70 Ab Anti-TPO Ab
 C3 & C4 Complement Anti-Chromatin Ab
 Anti-dsDNA Ab (FARR Assay)
 Anticardiolipin Ab, IgG, IgA & IgM Isotypes

1228 ANA 12 PLUS PROFILE

ANA 12 Profile Tests And:
 Rheumatoid Factor by Turbidimetry
 Anti-Citrulline Ab

1020 ANA PROFILE II

Anti-Nuclear Ab Anti-dsDNA Ab (FARR)
 Anti-Sm Ab Anti-RNP Ab Anti-Ro (SS-A)
 Anti-La (SS-B) Abs Anti-Scl-70 Ab RPR
 C3 & C4 Complement Anti-Centromere Ab

1100 ANA PROFILE I

Anti-Nuclear Ab Anti-dsDNA Ab (FARR)
 Anti-SM Ab Anti-RNP
 Anti-Centromere C3 & C4 Complement

994 ANCA PANEL

ANCA Anti-Proteinase 3 Ab (PR-3)
 Anti-MPO Ab Anti-Nuclear Ab (If ANCA Pos)

979 GLOMERULONEPHRITIS PANEL (GNP PANEL)

ANCA Anti-MPO Ab Anti-Proteinase 3 Ab (PR-3)
 Anti-GBM Ab Anti-Nuclear Ab
 Anti-dsDNA Ab (FARR Assay) C3 & C4 Complement

705 HEPATITIS PANEL II

Hepatitis A Virus Ab, IgG & IgM
 Hepatitis B Surface Ag Hepatitis B Surface Ab
 Hepatitis C Virus, IgG Hepatitis B Core Ab, Total & IgM

1265 INFLAMMATORY BOWEL DISEASE PANEL

Anti-Saccharomyces Cerevisiae Ab, IgG & IgA
 Pancreatic Ab (PAB) Atypical P-ANCA
 Anti-Nuclear Ab (If P-ANCA is positive)

904 LUPUS ACTIVITY PANEL

Anti-dsDNA Ab (FARR Assay)
 C3 & C4 Complement

1789 RECURRENT PREGNANCY LOSS PANEL

Anti-Nuclear Ab Lupus Anticoagulant
 Anticardiolipin Ab, IgG, IgA & IgM Isotypes
 Anti-Beta-2 GPI Ab, IgG, IgA & IgM
 Anti-Phosphatidylserine Ab, IgG, IgA & IgM
 Anti-Thyroglobulin Ab Anti-Thyroid Peroxidase Ab

1041 REFLEXIVE SYSTEMIC VASCULITIS PANEL I (RSVP I)

(For Cryoglobulins, see test #1380 for instructions) If either Anti-PR3 Ab or Anti-MPO Ab are positive, reflexes to an ANCA by IFA. If both assays are negative, reflexes to:
 ANCA by IFA Rheumatoid Factor By TURB
 Hepatitis C Ab Anti-GBM Ab Cryoglobulins
 Hepatitis B Surface Ag Anti-Nuclear Ab
 Complement C3 & C4 Anti-dsDNA Ab (FARR)

630 RHEUMATOID ARTHRITIS AB PANEL

Rheumatoid Factor by Turbidimetry
 Anti-Citrulline Ab (Anti-CCP)

1836 RHEUMATOID ARTHRITIS AB PANEL, COMPREHENSIVE

IgG, IgA Rheumatoid Factor By EIA RF, IgM by TURB
 Anti-Citrulline Ab (Anti-CCP)

257 SERONEGATIVE ARTHRITIS PANEL I (4 mL serum, 1 EDTA tube at room temperature.

Send by overnight FedEx.)
 Anti-Citrulline Ab (anti-CCP) Hepatitis C Ab
 Lyme (EIA), Reflexive To WB HLA-B27
 Anti-Parvovirus Ab, IgG & IgM Anti-Nuclear Ab

1917 THYROID AUTOANTIBODY PANEL

Anti-Thyroglobulin Ab Anti-Thyroid Peroxidase Ab

370 VASCULITIS PANEL I (4 mL serum & 1 red top tube.

See Cryoglobulins, test #1380)
 ANCA Anti-PR3 Ab Anti-MPO Ab
 Anti-GBM Ab Cryoglobulins Hepatitis C Ab
 Anti-dsDNA Ab Rheumatoid Factor Anti-Nuclear Ab
 C3 & C4 Complement Hepatitis B Surface Ag

TESTS FROM THE FRONT PAGE

324 CPK (Serum must be frozen within 24 hours).

90 HLA-B27 (1 EDTA tube at room temperature. Do not spin, separate or refrigerate. Send by overnight FedEx.)

116 LUPUS ANTICOAGULANT (Draw in 2 sodium citrate tubes. Mix by inverting ten times. Check for fibrin clots using wooden applicator sticks [clotted specimen is unsatisfactory], centrifuge immediately for 15 minutes at 1,500 G, x 2 times to assure platelet-poor plasma. Do not let whole blood sit at room temperature for more than 20 minutes before centrifugation. Transfer to 2 plastic vials, 1 mL each labeled "Plasma". Plasma must be separated from the red cells before freezing. Freeze within 2 hours of draw & send on dry ice by overnight FedEx)

288 T-SPOT TB Test **Out of area clients can only be drawn Monday - Thursday. Please do not draw on Friday.** (Before drawing, call RDL for special supplies with gel pack. 1.Draw two lithium heparin [green top] tubes [6 mL each]. Invert ten times to mix. Do not centrifuge. Time of draw must be written on both tubes. Keep them at room temperature. NEVER REFRIGERATE OR FREEZE. 2.Keep the specimen at room temperature until the FEDEX courier picks it up. The specimen **must** be picked up the same day of draw.

PANELS NOT ON THE FRONT PAGE

265 AUTOIMMUNE INNER EAR DISEASE PANEL

Anti-Inner Ear Membrane Ab, IgG
 Anti-Heat Shock Protein 70-kd (HSP-70) Ab, IgG

1292 ANTI-SYNTHEASE PANEL

Anti-Jo 1 EJ OJ PL-7 PL-12

1050 CRYOGLOBULINS CHARACTERIZATION PANEL

(1 red top tube, no gel barrier. Allow specimen to clot at 37 C for one [1] hour. Centrifuge & separate immediately. Please see test #1380 for full instructions.)
If Positive, Reflexes To: QIG, IFE & Rheumatoid Factor by TURB

564 EPSTEIN BARR VIRAL PANEL

Epstein Barr Viral Capsid Ag (VCA) Ab, IgG & IgM
 Epstein Barr Nuclear Ag (EBNA), IgG
 Epstein Barr Virus Abs, Early Antigen (EA)

649 GLUTEN FREE DIETARY COMPLIANCE PANEL

Anti-Gliadin (DGP) Ab, IgG & IgA
 Tissue Transglutaminase Ab, IgA (tTG)

628 HELPER/SUPPRESSOR PANEL

(One EDTA tube at room temperature. Do not spin, separate or refrigerate. Send overnight FedEx.)
 CD4, CD8, CD4/CD8 RATIO, CD3

704 HEPATITIS PANEL 1 - ACUTE

Hepatitis A Virus Ab, IgM
 Hepatitis B Surface Ag
 Hepatitis B Core Ab, IgM
 Hepatitis C Virus Ab, IgG

1377 MYOMARKER™ PANEL I [Was Myositis Ab 1 Panel]

(3 mL serum, ambient, refrigerated or frozen - EDTA plasma can be used.)
 Mi-2 PL-12 PL-7 EJ OJ
 Ku SRP U2 snRNP

245 MYOMARKER™ PANEL 2 [Was Myositis Ab 2 Panel, Comprehensive]

(3 mL serum, ambient, refrigerated or frozen - EDTA plasma can be used.)
 Mi-2 PL-12 PL-7 EJ OJ
 Ku SRP U2 snRNP PM/Scl Jo-1

633 NATURAL KILLER CELL 56/16 (One 7 or 10 mL EDTA tube(lavender top) whole blood at room temperature.)

CD56/16, CD3

788 PRE-BIOLOGIC THERAPY ASSESS. PANEL

III with COCCIDIOMYCOSIS
 See tests and instructions for 655 plus ANA, dsDNA, and Histone.

1600 PRIMARY BILIARY CIRRHOSIS PANEL (PBC)

Anti-Nuclear Ab
 Anti-Mitochondrial Ab by IFA
 Anti-Mitochondrial M2 EP (MIT3) Ab
 Anti-Sp-100 Ab Anti-Gp-210 Ab

1661 THYROID FUNCTION PANEL

T4, Thyroxine TSH
 T7 Free Thyroxine Index T3 Uptake

1085 REFLEXIVE SYSTEMIC VASCULITIS PANEL II (RSVP II)

If either Anti-PR3 Ab or Anti-MPO Ab are positive, reflexes to an ANCA by IFA. If both assays are negative, reflexes to:
 ANCA by IFA Rheumatoid Factor By Turb
 Hepatitis C Ab Hepatitis B Surface Ag
 Anti-Nuclear Ab Anti-dsDNA Ab (FARR)
 Complement C3 & C4

1030 RHEUMATOID ARTHRITIS AB PANEL

TESTS NOT ON THE FRONT PAGE

465 Alpha 1-Antritypsin
 10 Anti-Adrenal Ab
 185 Anti-Alpha Fodrin Ab, IgA
 184 Anti-Alpha Fodrin Ab, IgG
 458 Anti-C1Q Ab, IgG
 136 Anti-dsDNA Ab by EIA
 14 Anti-ssDNA Ab (Single Stranded)
 52 Anti-Endomysial Ab, IgA
 575 Anti-F-Actin Ab, IgA
 105 Anti-F-Actin Ab, IgG
 452 Anti-Gliadin Ab, IgG & IgA
 956 Anti-Glomerular Basement Membrane Ab(GBM)
 1601 Anti-GP-210 Ab
 15 Anti-Histone Ab
 260 Anti-Human Heat Shock Protein 70-kd Ab
 259 Anti-Inner Ear Membrane Ab, IgG
 53 Anti-Islet Cell Ab
 434 Anti-Jo-1 Ab
 576 Anti-La (SS-B) Ab
 129 Anti-Liver/Kidney Microsomal Ab
 18 Anti-Mitochondrial Ab by IFA
 428 Anti-Mitochondrial Ab M2 EP (MIT3) by EIA
 88 Anti-Myeloperoxidase Ab (Anti-MPO)
 19 Anti-Myocardial Ab
 156 Anti-Neuronal Ab
 205 Anti-Nuclear Ab (FANA), Body Fluid
 287 Anti-Nuclear Ab (FANA), CSF
 55 Anti-Ovary Ab
 645 Anti-Pancreatic Ab
 212 Anti-Parietal Cell Ab
 73 Anti-PCNA (Proliferating Cell Nuclear Ab)

TESTS NOT ON THE FRONT PAGE Cont'd

1888 Anti-Phosphatidylserine Ab, IgG, IgA & IgM
 69 Anti-PM/ScI Ab
 89 Anti-Proteinase 3 Ab (Anti-PR-3)
 572 Anti-Ribosomal P Protein Ab
 449 Anti-RNA Polymerase III IgG Abs
 574 Anti-RNP Ab
 570 Anti-Ro, (SS-A) Ab
 644 Anti-Saccharomyces Cerevisiae Ab, IgA & IgG (ASCA)
 577 Anti-Scl-70 Ab
 57 Anti-Skin Ab, Pemphigus & Pemphigoid
 579 Anti-SM Ab
 126 Anti-Soluble Liver Ag Ab
 1602 Anti-SP-100 Ab1252 Anti-SS-A 52 kD Ab, IgG
 311 Anti-Streptolysin Ab (ASO)
 106 Antithrombin III Function (Activity)
 1332 Anti-Thyroglobulin Ab
 1333 Anti-Thyroid Microsomal Peroxidase Ab (TPO)
 145 C1Q Circulating Immune Complex (C1Q CIC)
 320 C3 Complement, Body Fluid
 322 C4 Complement, Body Fluid
 626 CD4 - Helper/Inducer Count*(One EDTA tube at room temp. Do not spin, separate or refrigerate. Send by overnight FedEx.)
 641 CD19 Detection
 632 CD20 Detection
 548 Ceruloplasmin
 34 Cold Agglutinins* (One red top tube.Allow specimen to clot at 37 degrees C for one [1] hour. Centrifuge & separate immediately, **while still warm.** After treatment, specimen can be refrigerated. Send by overnight FedEx.)
 323 Coccidioidomycosis Ab, IgG & IgM by Immunodiffusion
 1380 Cryoglobulins* (One red top tube. Allow specimen to clot at 37 C for one [1] hour. Centrifuge & separate immediately, **while still warm.** Mark tube "Treated for Cryo". Please note date and time of collection. Send by overnight FedEx. Please note: Cryos have to be read for 6 days to assure negativity. If it turns positive on the 6th day, 2 more days are needed to result it.)
 716 Cytomegalovirus (CMV), IgG & IgM
 617 Epstein Barr Nuclear Ag (EBNA), IgG
 618 Epstein Barr Viral Capsid Ag (VCA), IgG & IgM
 621 Epstein Barr Virus, Early Antigen (EA), Ab
 276 EJ (EDTA plasma can be used.)
 1634 Ferritin, Serum
 232 Fibrillarlin (U3 RNP)
 1345 Fibrinogen
 241 FTA-Fluorescent Treponemal Ab, Absorbed
 668 Haptoglobin
 1052 Helicobacter Pylori Ab (H.Pylori), IgG
 721 Hepatitis A Virus Ab (HAV), IgG & IgM
 723 Hepatitis B Core Abs (HCB), Total & IgM
 725 Hepatitis B Surface Ab (HBSAb), Qualitative
 279 Ku (EDTA plasma can be used.)
 764 Lyme C6 Peptide Ag
 237 Mi-2 (EDTA plasma can be used.)
 277 OJ (EDTA plasma can be used.)
 748 Parvovirus B-19 Ab, IgG & IgM
 238 PL-7 (EDTA plasma can be used.)
 239 PL-12 (EDTA plasma can be used.)
 1639 PTH (Parathyroid Hormone), Intact*(After the patient has fasted from the night before, collect the specimen in an SST tube early in the morning. Process immediately [spin and pour serum into a plastic vial] and either keep refrigerated up to eight [8] hours and then freeze, or freeze immediately. Send on dry ice by overnight FedEx, or, if in the greater Los Angeles area, call for a pick-up and specify that you have a frozen specimen.)
 48 Rheumatoid Factor, SSC (Rose Waaler)
 317 Rheumatoid Factor (Body Fluid) by Turbidimetry
 7 RPR (Rapid Plasma Reagin)
 104 Sedimentation Rate-Westergren*(1 EDTA tube whole blood at room temp.)
 196 SRP (EDTA plasma can be used.)
 200 Synovial Fluid Analysis*
 201 Cell count only (1 EDTA tube.)
 202 Crystal examination only(1 Red top tube.)
 203 Mucin clot (1 Red top tube.)
 204 Viscosity (1 Red top tube.)
 1635 T3, Free
 1644 T3 Uptake
 1636 T4, Free
 1641 T4, Thyroxine (Total)
 233 Th/To Ab (EDTA plasma can be used.)
 37 Total Hemolytic Complement (Ch50)*(Freeze serum immediately. Send by overnight FedEx.)
 412 Total Protein, Serum
 1643 TSH, - Thyroid Stimulating Hormone
 266 Tissue Transglutaminase Ab, Human IgA
 412 Total Protein, Serum
 234 U2 snRNP