For more information see our Test Catalog or visit www.RDLinc.com. All ANA Profiles are reflexive. If the ANA is negative, only an Anti-RO (SS-A) will be performed unless specifically requested. If the ANA is positive, all the tests specified under the profile will be performed.

**Test Panels** (in alphabetical order) 3 mL Serum unless otherwise specified (*), (**) Reflex Testing (***) See instruction on back

- 1228 ANA 12 Plus Profile** **
  - (6 mL serum) Anti-Nuclear Ab (ANA), Anti-dsDNA Ab ( Farr Assay by RIA), Anti-ENA Abs (Anti-SM & Anti-RNP), Anti-Centromere Ab, C3 & C4 Complements, SS-A Ab (Anti-RO), SS-B Ab (Anti-La), Anti-Scl-70 Ab, Anti-centrodilipin Abs IgG, IgA & IgM, Anti-Thyroid Microsomal Peroxidase Ab (TPO), Anti-Chromatin Ab, Rheumatoid Factor by TURB, Anti-Cyclic Citrullinated Peptide Ab (Anti-CCP)

- 1020 ANA Profile II** **
  - (4 mL serum) Anti-Nuclear Ab (ANA), Anti-dsDNA Ab (Farr Assay), Anti-ENA Abs (Anti-SM & Anti-RNP), Anti-Centromere Ab, C3 & C4 Complements, SS-A Ab (Anti-RO), SS-B Ab (Anti-La), Anti-Scl-70-Lab, RPR

- 994 ANCA Panel** **
  - (4 mL serum) Anti-Neutrophil Cytoplasmic Ab (ANCA), Anti-Myeloperoxidase Ab (MPO), Anti-Protease 3 Ab (PR-3), Anti-Nuclear Ab (ANA) IF ANCA positive

- 1650 Antiphospholipid Ab Profile II
  - (3 mL serum & 2 frozen plastic vials plasma, 1 mL each, from 2 sodium citrated tubes (blue top). See LAC #3002) LAC, Anti-cardiolipin Abs IgG, IgA & IgM, Anti-Phosphatidylserine Ab (PS), IgG, IgA & IgM, Anti-beta-2-Glycoprotein 1 Abs IgG, IgA, IgM & IgR

- 1044 Celiac Disease Ab Panel
  - Anti-Gliadin II (IgG) Abs IgA & IgG, Anti-Endomyosal Abs IgG, Tissue Transglutaminase (TTG) Ab IgA, Immunoglobulin IgA level, Anti-F-Antin Ab IgA

- 1265 Inflammatory Bowel Disease Panel** **
  - (2 mL serum) Anti-staphylococcal Cyclic Peptides Abs IgG & IgA (ASCAP), Atypical P-ANCA, Anti-Neoplastic Ab (PAB)

- 475 Intersstitial Lung Disease Panel I
  - Jo-1, PL-7, PL-12, EL, UJ, SRP, PM/Scl, Ku, Anti-SSA 52 KD Ab, ANA, Anti-CPC-Scl-70, Rheumatoid Factor by TURB, MA5 Anti-CEP Ab

- 1065 Lupus Activity Panel**
  - (2 mL serum) Anti-dsDNA Ab (Farr Assay), C3 & C4 Complements

- 1222 MyoMarker™ Panel 3 Plus (SAGE) (NEW)
  - Mi-2, Jo-1, PL-7, PL-12, EL, UJ, SRP, Ku, U2 snRNP, Pm/Scl-100, MA5, NXP2, TIF-1y, SSS 52 KD Ab IgG, L1 RNP, Fibritin U3 RNP, SAGE

- 655 Pre-Biologic Therapy Assessment Panel** ***
  - (3 mL serum, ambient, refrigerated or frozen and 2 Lithium Heparin (green top), 6 mL each at room temperature.) Hepatitis B Surface Ag, Hepatitis B Surface Ab, Hepatitis B Core Ab Total & IgG, IgM, Hepatitis C Ab, T-spot TB test

- 1244 RAdx5™ (NEW)
  - 14-3-3n, Anti-Citrullinated Peptide Ab (Anti-CCP), Rheumatoid Factor IgM by TURB, Prosteol-100, Anti-Cep-1 Ab

- 1686 Scleroderma Panel, Comprehensive Plus (NEW)
  - Anti-Nuclear Ab (ANA), Anti-Scl-70 Ab, Anti-RNA Polymerase III Ab, Anti-Centromere Ab, Th/To Ab, Anti-L1 RNP Ab, Fibritin U3 RNP, Anti-PM/Scl-100 Ab, Anti-PM/Scl-75 Ab

- 3007 SeroNeg RA dx3™ (NEW)
  - 14-3-3n Protein, Anti-CEP-1 Ab, Anti-Sa Ab

- 3002 LAC Panel (NEW)** ***
  - dRVVT, PT-LA, PT, TT (With appropriate confirmatory testing)

**Individual Tests** (in alphabetical order) 1 mL Serum unless otherwise specified (*), (**) Reflex Testing, (***) See instruction on back

- 143 14-3-3n Protein (NEW)
- 147 Angiotensin Converting Enzyme (ACE)
- 188 Anti-Alpha Fodrin Abs, IgA & IgG
- 458 Anti-C1q Ab IgG
- 165 Anti-CCP Ab IgG/IgA
- 178 Anti-CEP-1 Ab IgG (NEW)
- 578 Anti-Chromatin Ab IgG
- 13 Anti-dsDNA Ab (Farr Assay)
- 956 Anti-GBM Ab
- 15 Anti-Histone Ab
- 1809 Anti-HMGGCR Ab IgG (NEW)
- 230 Anti-IBM Ab (Anti-cn-1A) (NEW)
- 173 Anti-MDA5 Ab (CADM-140) Ab (NEW)
- 429 Anti-Mitochondrial M2 EP Ab
- 156 Anti-Neuronal Ab IgG (FC)
- 174 Anti-NXP-2 Ab (MJ) Ab (NEW)
- 531 Anti-Phosphathydilserine/Prothrombin antibodies (AP/PT) Abs IgG & IgM (NEW)
- 2002 Anti-PM/Scl-100 Ab

- 2001 Anti-PM/Scl-75 Ab (NEW)
- 572 Anti-Ribosomal P Ab
- 449 Anti-RNA Polymeiser III Ab IgG
- 177 Anti-Sa Ab IgG (NEW)
- 176 Anti-SAE 1 Ab IgG (NEW)
- 577 Anti-Scl-70 Ab
  - If positive, referes to Immunodiffusion for confirmation, add two days to turn around time.

- 2003 Anti-Scl-70 Ab (ID)
- 175 Anti-TIF-1y Ab (P159) (NEW)
- 644 ASCA Ab IgA & IgG
- 450 C3 Complement
- 460 C4 Complement
- 314 C-Reactive Protein (CRP)
- 90 HLA-B27**
  - (One EDTA (lavender top) tube at room temperature.) Do not spin, separate or refrigerate.

- 115 Immunofixation Electrohoresis (IFE)

- 113 Protein Electrosoreresis, Serum (SPE) – Reflexive**
  - (2 mL serum) Please note: SPE is reflexive, 1) Monoclonal spike >IF& G & G, 2) Hypogammaglobulin -> G & G. If the SPE reflects, turn around time up to 6 days.

- 400 Giq, Quantitative Immunoglobulins IgG, IgA, IgM
- 555 Rheumatoid Factor, IgG, IgA, IgM by EIA
- 615 Rheumatoid Factor, IgM by Turbidimetry
- 288 T-Spot.TB***

**Additional Tests**

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