

DETAILS OF TEST PROFILE

CONNECTIVE TISSUE DISEASES & RHEUMATOLOGY AUTOIMMUNE PROFILES	TEST CODE
CONNECTIVE TISSUE DISEASE AUTOIMMUNE PROFILE 1 <i>Anti-nuclear Antibody (ANA), double-stranded DNA (dsDNA)</i>	AiCTDp1
CONNECTIVE TISSUE DISEASE AUTOIMMUNE PROFILE 4 <i>Anti-nuclear Antibody (ANA), double-stranded DNA (dsDNA), AMA-M2, CENP-B (Centromere Protein B), Histones, Jo-1, nRNP, Nucleosome, PCNA, Sm, SS-A, SS-B, Scl-70, PM-Scl-100, Ro-52, Ribosomal P-protein, DFS70</i>	AiCTDp4
CONNECTIVE TISSUE DISEASE AUTOIMMUNE PROFILE 5 / EXTRACTABLE NUCLEAR ANTIGENS (ENA) <i>AMA-M2, CENP-B (Centromere Protein B), Histones, Jo-1, nRNP, Nucleosome, PCNA, Sm, SS-A, SS-B, Scl-70, PM-Scl-100, Ro-52, Ribosomal P-protein, DFS70</i>	AiCTDp5
INFLAMMATORY MYOPATHIES/MYOSITIS PROFILE <i>Jo-1, PM-Scl-100, Ku, Ro-52, OJ, EJ, PL-12, PL-7, SAE1, NXP2, MDA5, TIF1γ, SRP, Mi-2α, Mi-2β, PM-Scl-75</i>	AiMyoP1
VASCULITIS AND IMMUNE NEPHRITIS AUTOIMMUNE PROFILES	TEST CODE
VASCULITIS AUTOIMMUNE PROFILE 1 <i>Anti-Neutrophil Cytoplasmic Antibody (ANCA), Myeloperoxidase (MPO), Proteinase 3 (PR3), Glomerular Basement Membrane (GBM)</i>	AiVasP1
VASCULITIS AUTOIMMUNE PROFILE 2 <i>Anti-nuclear Antibody (ANA), Anti-Neutrophil Cytoplasmic Antibody (ANCA), Myeloperoxidase (MPO), Proteinase 3 (PR3), Glomerular Basement Membrane (GBM)</i>	AiVasP2
VASCULITIS AUTOIMMUNE PROFILE 3 <i>Anti-nuclear Antibody (ANA), Anti-Neutrophil Cytoplasmic Antibody (ANCA)</i>	AiVasP3
VASCULITIS AUTOIMMUNE PROFILE 4 <i>Myeloperoxidase (MPO), Proteinase 3 (PR3), Glomerular Basement Membrane (GBM)</i>	AiVasP4
NEPHRITIS AUTOIMMUNE PROFILE <i>Anti-nuclear Antibody (ANA), double-stranded DNA (dsDNA), Anti-Neutrophil Cytoplasmic Antibody (ANCA), Myeloperoxidase (MPO), Proteinase 3 (PR3), Glomerular Basement Membrane (GBM), Anti-Phospholipase-A2 receptor (PLA2R) Antibody Screening</i>	AiVasP5
NEUROLOGY & ENCEPHALITIS AUTOIMMUNE PROFILES	TEST CODE
NEUROLOGY AUTOIMMUNE PROFILE 1 <i>Anti-nuclear Antibody (ANA), NMDARab</i>	AiNeuroP1
NEUROLOGY AUTOIMMUNE PROFILE 2 <i>Anti-nuclear Antibody (ANA), NMDARab, NMDARcsf</i>	AiNeuroP2
NEUROLOGY AUTOIMMUNE PROFILE 3 <i>Anti-nuclear Antibody (ANA), NMDARab, AMPA1/2ab, CASPR2ab, LGI1ab, DPPXab, GABAab</i>	AiNeuroP3
NEUROLOGY AUTOIMMUNE PROFILE 4 <i>NMDARab, AMPA1/2ab, CASPR2ab, LGI1ab, DPPXab, GABAab</i>	AiNeuroP4
NEUROLOGY AUTOIMMUNE PROFILE 5 <i>NMDARcsf, AMPA1/2csf, CASPR2csf, LGI1csf, DPPXcsf, GABAcsf</i>	AiNeuroP5
NEUROLOGY AUTOIMMUNE PROFILE 6 <i>Amphiphysin, CV2, Hu, Yo, Ri, PnMA2, Recoverin, SOX1, Titin</i>	AiNeuroP6
NEUROLOGY AUTOIMMUNE PROFILE 7 <i>Anti-nuclear Antibody (ANA), NMDARab, AMPA1/2ab, CASPR2ab, LGI1ab, DPPXab, GABAab, Amphiphysin, CV2, Hu, Yo, Ri, PnMA2, Recoverin, SOX1, Titin</i>	AiNeuroP7
NEUROLOGY AUTOIMMUNE PROFILE 8 <i>Sulfatide IgM, GM1 IgM, GM2 IgM, GM3 IgM, GM4 IgM, GD1a IgM, GD1b IgM, GD2 IgM, GD3 IgM, GT1a IgM, GT1b IgM, GQ1b IgM Sulfatide IgG, GM1 IgG, GM2 IgG, GM3 IgG, GM4 IgG, GD1a IgG, GD1b IgG, GD2 IgG, GD3 IgG, GT1a IgG, GT1b IgG, GQ1b IgG</i>	AiNeuroP8
NEUROLOGY AUTOIMMUNE PROFILE 9 <i>Aquaporin 4 (AQP4), Myelin Oligodendrocyte Glycoprotein antibody (MOG)</i>	AiNeuroP9
GASTROENTEROLOGY AUTOIMMUNE PROFILES	TEST CODE
LIVER AUTOIMMUNE PROFILE 1 <i>Mitochondrial Antibody (AMA), Smooth Muscle Antibody (SMA), Liver Kidney Microsomal Antibody (LKM), Parietal Cell Antibody (PCA), AMA-M2, gp210, LKM-1, LC-1, M2-3E, PML, Ro-52, Sp100, SLA/LP</i>	AiGasP1
LIVER AUTOIMMUNE PROFILE 2 <i>Mitochondrial Antibody (AMA), Smooth Muscle Antibody (SMA), Liver Kidney Microsomal Antibody (LKM), Parietal Cell Antibody (PCA),</i>	AiGasP2
LIVER AUTOIMMUNE PROFILE 3 <i>AMA-M2, gp210, LKM-1, LC-1, M2-3E, PML, Ro-52, Sp100, SLA/LP</i>	AiGasP3
ENDOCRINOLOGY AUTOIMMUNE PROFILES	TEST CODE
DIABETES MELLITUS PROFILE <i>Islet Cell Cytoplasmic Autoantibody(ICA), Glutamic Acid Decarboxylase Autoantibody(GADA), Insulinoma Associated-2 Ag Autoantibody(IA-2A), Insulin Autoantibody(IAA)</i>	AiMDp1
THYROID AUTOIMMUNE PROFILE <i>Thyrotropin Receptor Antibody (TSHRepAb), Anti-Thyroid Peroxidase (TPO/AMC), Anti-Thyroglobulin (Anti-TG)</i>	AiThyP1

