

Component and Reflex Tests List

Lab Section	Test Name	Component Test (Always Performed)	Reflex Test (May be Performed)	Algorithm
Biochemical Pathology	Allergy panel, Childhood	Total IgE D. pteronyssinus D. Farinae Cat Dander Dog Dander Egg White Egg Yolk Peanut Soybean Milk Shrimp Walnut Food Fish Cod Wheat Cockroach Cladosporium herbarum Alternaria alternata		
Biochemical Pathology	Allergy Panel, Food	Total IgE Yeast Banana Beef Chicken meat Chocolate Cacao Cinnamon Fish Cod Maize (Corn Food) Egg White Egg Yolk Garlic Pea Milk Mustard Orange Peanut Pork Rice Scallop Shrimp Soybean Strawberry Tomato Tuna Walnut-Food Wheat Potato		

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Biochemical Pathology	Allergy Panel, Inhalant	Total IgE Alternaria alternata Aspergillus fumigatus Bermuda Grass Box Elder Cat Dander Dog Dander Cladosporium herbarum Cocklebur Cockroach Cottonwood Dog Dander Maple Leaf Sycamore Elm D. pteronyssinus D. farinae Johnson Grass Meadow Grass Kentucky Blue Goosefoot Lamb Quarter Mugwort Nettle Oak Rough Marsh Elder Common Pigweed Common Silber Birch Walnut Tree Pollen White Ash		
Biochemical Pathology	Allergy Panel, Mold	Total IgE Alternaria alternata Aspergillus fumigatus Aspergillus niger Candida albicans Yeast Acremonium kiliense Cladosporium herbarum Curvularia lunata Epicoccum purpurascens Fusarium proliferate Setomelanomma rost. Mucor racemosus Penicillium chrysogenum Phoma betae Rhizopus nigricans Stemphyllium herb Trichophyton rubrum Trichosporon pullans		
Biochemical Pathology	Allergy Panel, Peanut Component	Peanut Storage Protein 1 Storage Protein 2 Storage Protein 3 Transfer Protein 9 Protein PR10		

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Biochemical Pathology	Allergy Panel, Respiratory	Total IgE D. pteronyssinus D. farinae Cat Dander Dog Dander Bermuda Grass Timothy Grass Cockroach Penicillium chrysogenum Cladosporium herbarum Aspergillus fumigatus Alternaria alternata Box Alder Common Silver Birch Mountain Juniper Oak Elm Walnut Tree Pollen Maple Leaf Sycamore Cottonwood White Ash Pecan/Hickory Tree Mulberry Common Ragweed Saltwort Russian Thistle Common Pigweed Sheep Sorrel Rough Marsh Elder Nettle		
Biochemical Pathology	Anti-Mitochondrial Antibody Screen		Anti-Mitochondrial Antibody Titer	If positive
Biochemical Pathology	Anti-Nuclear Antibody Assay Screen (ANA)	Screen for 11 antibodies: dsDNA Sm Sm/RNP RNP Chromatin SSA SSB Jo-1 Scl70 Ribo P Centromere B	Specific Antibodies are tested in a cascade: dsDNA Sm Sm/RNP RNP Chromatin SSA SSB Jo-1 Scl70 Ribo P Centromere B	If the screen is positive, the first panel of specific antibodies tested is: dsDNA, Sm, Chromatin, RNP and Sm/RNP. If all of these antibodies are negative, the second panel of specific antibodies tested is: SSA, SSB, Jo-1 and Scl70. If all of these antibodies are negative, then the last panel of specific antibodies tested is: Centromere and Ribo P.
Biochemical Pathology	Anti-Smooth Muscle Antibody Screen (ASMA)		ASMA Titer	If positive
Biochemical Pathology	Basic Metabolic Panel	Calcium (Total) Carbon Dioxide Chloride Creatinine Glucose Potassium Sodium Urea Nitrogen (BUN)		Medicare Approved Panel

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Biochemical Pathology	Blood Gases- Arterial, Capillary, or Venous	pH pCO2 pO2 Base excess/deficit Bicarbonate O2 Saturation		
Biochemical Pathology	Complement Factor Fluid	Complement C3 Complement C4		
Biochemical Pathology	Complement Profile	Complement C3 Complement C4		
Biochemical Pathology	Comprehensive Metabolic Panel	Albumin Bilirubin (Total) Calcium (Total) Carbon Dioxide Chloride Creatinine Glucose Phosphatase (Alkaline) Potassium Protein (Total) Sodium Transferase, Alanine Amino (ALT) Transferase, Aspartate Amino (AST) Urea Nitrogen (BUN)		Medicare Approved Panel
Biochemical Pathology	Creatine Kinase MB Fraction (CKMB)	CK Relative Index Total CK		
Biochemical Pathology	DNA Antibody Screen		DNA Antibody Titer	If positive
Biochemical Pathology	Electrolyte Panel	Carbon Dioxide Chloride Potassium Sodium		Medicare Approved Panel
Biochemical Pathology	Electrolytes-Body Fluid	Chloride Potassium Sodium		
Biochemical Pathology	Electrolytes-Stool	Chloride Potassium Sodium		
Biochemical Pathology	Free Light Chains	Free Kappa Light Chains Free Lambda Light Chains		
Biochemical Pathology	Free Prostate Specific Antigen (PSA)	Total PSA		To determine % free
Biochemical Pathology	Hepatic Function Panel (Liver Panel)	Albumin Bilirubin (Direct) Bilirubin (Total) Phosphatase (Alkaline) Protein (Total) Transferase, Alanine Amino (ALT) Transferase, Aspartate Amino (AST)		Medicare Approved Panel

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Biochemical Pathology	IgG Synthesis	CSF Albumin CSF IgG CSF Serum Index IgG Synthesis Rate Serum Albumin Serum IgG		
Biochemical Pathology	Immunoelectrophoresis	IgA IgG IgM Kappa Free Light Chains Kappa Light Chains Lambda Free Light Chains Lambda Light Chains Kappa Lambda Ratio Kappa Lambda Free Ratio Interpretation		
Biochemical Pathology	Immunoglobulins	IgA IgG IgM		
Biochemical Pathology	Iron Profile	Iron Iron Binding Capacity Calculated Saturation		
Biochemical Pathology	Lamellar Body Count		L/S Ratio	If Indeterminate
Biochemical Pathology	Lipid Panel	Cholesterol Calculated LDL HDL Cholesterol Triglycerides	Direct LDL	If Triglyceride is >400 mg/dL Medicare Approved Panel
Biochemical Pathology	Maternal Quad Screen	Alpha-fetoprotein Beta-HCG Inhibin A Unconjugated Estriol Interpretation	Sent to reference lab for confirmatory testing	If advanced gestational age that is equal to or greater than 21 weeks, but less than 22 weeks.
Biochemical Pathology	Maternal Serum AFP	Alpha-fetoprotein Interpretation	Sent to reference lab for confirmatory testing	If advanced gestational age that is equal to or greater than 21 weeks, but less than 22 weeks.
Biochemical Pathology	Microalbumin with Ratio	Microalbumin Urine Creatinine Urine		
Biochemical Pathology	Serum Protein Electrophoresis	Albumin Alpha 1 Globulin Alpha 2 Globulin Beta Globulin Gamma Globulin Total Protein Interpretation	IgA IgG IgM Immunofixation Kappa Free Light Chains Kappa Light Chains Lambda Free Light Chains Lambda Light Chains Kappa Lambda Ratio Kappa Lambda Free Ratio	At discretion of reviewing Pathologist.
Biochemical Pathology	Thyroglobulin Tumor Marker	Thyroglobulin Antibody Thyroglobulin		
Biochemical Pathology	Thyroid Antibodies	Thyroglobulin Antibody Thyroperoxidase		

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Biochemical Pathology	Thyroid Profile	Free T4 TSH		
Biochemical Pathology	Total T3	Free T3 is substituted		
Biochemical Pathology	Total T4	Free T4 is substituted		
Biochemical Pathology	Urinalysis	Blood Bilirubin Clarity Color Glucose Ketones Leukocyte Esterase Nitrite pH Protein Specific Gravity Urobilinogen	Microscopy	If any of the following tests are positive: Nitrite, Leukocyte Esterase, Blood, Protein, or hazy or cloudy Clarity
Biochemical Pathology	Urinalysis with Reflex Urine Culture	Blood Bilirubin Clarity Color Glucose Ketones Leukocyte Esterase Nitrite pH Protein Specific Gravity Urobilinogen	Microscopy Urine Culture	If any of the following tests are positive: Nitrite, Leukocyte Esterase, Protein, or hazy or cloudy Clarity If >10 WBC/HPF, positive Nitrite, positive Leukocyte Esterase, moderate or large amount of Bacteria.
Biochemical Pathology	Urine Amylase Clearance	Urine Amylase Urine Creatinine Amylase Clearance Calculation		
Biochemical Pathology	Urine Creatinine Clearance	Urine Creatinine Serum Creatinine Calculated Clearance		
Biochemical Pathology	Urine Qualitative Drug Screen	<u>At all hospitals these drugs are included:</u> Amphetamine/Methamphetamine Barbiturates Benzodiazepines Cocaine Metabolite Cannabinoids/THC Opiates Oxycodone Phencyclidine Methadone Ecstasy (MDMA)		Confirmation of positive drug screens is available upon request. Any order for urine qualitative drug screening will be replaced with the ProMedica Laboratories DSU panel. This includes orders for drug screening panels performed by reference laboratories such as Mayo Clinic's pain clinic (PAINS) or drug abuse (URDG12) surveys.
Biochemical Pathology	Urine Immunoelectrophoresis	Urine Kappa Light Chains Urine Lambda Light Chains Urine Kappa Lambda Ratio Interpretation		

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Biochemical Pathology	Urine Protein Electrophoresis	Urine Albumin Urine Alpha 1 Globulin Urine Alpha 2 Globulin Urine Beta Globulin Urine Gamma Globulin Urine Total Protein Interpretation	Urine Kappa Light Chains Urine Lambda Light Chains Urine Kappa Lambda Ratio	At discretion of reviewing Pathologist.
Biochemical Pathology	Urine Reducing Substance Screen		Sent to reference lab for identification testing	If positive
Hematopathology	Anti-Thrombin III Antigen	Anti-Thrombin III Activity is substituted.	Anti-Thrombin III Antigen	If Activity is decreased.
Hematopathology	Bone Marrow Analysis	CBC with Differential	Additional testing at the discretion of the Pathologist	
Hematopathology	CBC with Auto Differential		Smear Review Manual Differential	If fails auto differential criteria
Hematopathology	Dilute Russell's Viper Venom Time (DRVVT)	Activated Partial Thromboplastin Time (APTT) Prothrombin Time	Anti-Cardiolipin Antibody Beta- 2 Glycoprotein D-Dimer Factor Assays Factor Inhibitors Fibrinogen Hexagonal Phospholipid Antibody Neutralization Mixing Study Thrombin Time	
Hematopathology	Factor Assay (2, 5, 7, or 10)	Prottime	Factor Inhibitors Pathologist Interpretation May be sent to reference lab.	
Hematopathology	Factor Assay (8, 9, 11, or 12)	Activated Partial Thromboplastin Time (APTT)	Factor Inhibitors Pathologist Interpretation May be sent to reference lab.	
Hematopathology	Hemoglobin Electrophoresis	CBC		
Hematopathology	Mixing Study	Activated Partial Thromboplastin Time (APTT) Prottime	Anti-Cardiolipin Antibody Beta-2 Glycoprotein D-Dimer Dilute Russell's Viper Venom Time (DRVVT) Factor Inhibitors Fibrinogen Hexagonal Phospholipid Antibody Neutralization Plasminogen Activator Inhibitor-1 Prothrombin Time Ristocetin Cofactor Thrombin Time Von Willebrand Factor Antigen Von Willebrand factor Multimer Analysis Pathologist Interpretation	
Hematopathology	Protein C Antigen	Protein C Activity is substituted.	Protein C Antigen	If Activity is decreased.
Hematopathology	Protein S Antigen	Protein S Activity is substituted.	Protein S Antigen	If Activity is decreased.
Hematopathology	RBC Folate	RBC Folate Hematocrit		
Hematopathology	Ristocetin Cofactor		Von Willebrand Factor Multimer Analysis Pathologist Interpretation	
Hematopathology	Sickle Screen		Hemoglobin Electrophoresis	If positive
Hematopathology	Staff (Pathologist) Review of Peripheral Smear	CBC with Differential		
Hematopathology	Von Willebrand Factor Antigen		Von Willebrand Factor Multimer Analysis Pathologist Interpretation	

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Hematopathology	Von Willebrand Factor Multimer	Von Willebrand Factor Antigen Ristocetin Cofactor		
Hematopathology	Workup for Thrombophilia/Hypercoagulability	<u>Recommended Test Orders:</u> <u>Adult:</u> Anti-Thrombin III Activity Dilute Russell Viper Venom Time (DRVVT) Factor V Leiden Gene Mutation Protein C Activity Protein S Activity Prothrombin G20210A Gene Mutation <u>Pediatric Testing Also Include:</u> Factor VIII Assay Homocysteine MTHFR Gene Mutation	Activated Partial Thromboplastin Time (APTT) Anti-Cardiolipin Antibody Antiphosphatidylethanolamine Anti-Thrombin III Antigen Beta 2 Glycoprotein D-Dimer Factor Inhibitors Fibrinogen Hexagonal Phospholipid Antibody Neutralization Mixing Study Plasminogen Activator Inhibitor-1 MTHFR Gene Mutation Protein C Activity Protein C Antigen Protein S Activity Protein S Free Antigen Protein S Total Antigen Prothrombin Time Ristocetin Cofactor Thrombin Time Von Willebrand Factor Antigen Von Willebrand factor Multimer Analysis Pathologist Interpretation	See "Thrombophilia Guidelines" per Academic Health Center Thrombophilia Consensus Group.
Infectious Disease Path	Acute Hepatitis Panel	Hepatitis A Antibody Hepatitis B Core Antibody Hepatitis B Surface Antigen Hepatitis C Antibody		Medicare Approved Panel
Infectious Disease Path	AFB (Acid Fast Bacilli) Culture	AFB Smear	Identification DNA Probe Anti-mycobacterial Susceptibility Testing	If <i>Mycobacterium tuberculosis</i> isolated
Infectious Disease Path	Anti Streptolysin O (ASO)	Streptozyme Screen is substituted		
Infectious Disease Path	Bacterial Culture	The laboratory processes cultures with established protocols unique to specific specimen collection and sources. CPT billing codes are similarly unique and are specifically assigned to these tests. A request for bacterial culture is processed accordingly. Examples: Sterile body fluids=Fluid Culture; Aspirates of non-sterile sites and drainage=Aspirate Culture; Bone Specimens=Bone Culture; Tissue specimens=Tissue Culture; Stool specimens= Stool Culture; Swab specimens= Wound Culture (superficial or surgical); Sputum or Tracheal Aspirate specimens=Lower Respiratory Culture, etc.	Biochemical, serologic, and/or molecular identification Antibiotic Susceptibility Testing on positive cultures that meet CLSI guidelines and departmental procedure requirements.	

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Infectious Disease Path	Chlamydia or Neisseria PCR	Requests for Chlamydia or Neisseria gonorrhoea PCR individually will be performed as a battery of both		
Infectious Disease Path	Clostridium difficile Toxin	PCR for: Toxigenic C. difficile Hyper Virulent NAP1/027 Strain		
Infectious Disease Path	Confirmatory Assay	A screening test may be substituted to determine whether confirmation testing is warranted (EG, Lyme Disease Western Blot, HIV 1 Western Blot)	Sent to reference lab for confirmatory testing	
Infectious Disease Path	Cryptococcal Antigen		Quantitative Titer	If positive
Infectious Disease Path	Culture of Lower Respiratory, Wound or Sterile Body Site	Gram Stain	Identification and Susceptibility	
Infectious Disease Path	Culture of Stool	Shigatoxin 1 and 2 Assays	Identification	
Infectious Disease Path	Fluorescent Treponemal Antibody (FTA)	Syphilis IgG Antibody is substituted	Sent to reference lab for confirmatory testing	If positive or equivocal
Infectious Disease Path	Fungus Culture	Fungal Smear	Fungus Identification	
Infectious Disease Path	Group B Streptococcus PCR		Group B Streptococcus Culture	If invalid or indeterminate
Infectious Disease Path	Hepatitis B Surface Antigen		Hepatitis B Confirmation	If low signal to cut-off ratio, or certain patient populations.
Infectious Disease Path	Herpes IgG Profile	Herpes 1 IgG Herpes 2 IgG		
Infectious Disease Path	Herpes Simplex Virus Culture on CSF Specimen	Herpes Simplex Virus PCR is substituted		
Infectious Disease Path	HIV1/HIV2 Antibody Screen		Sent to reference lab for confirmatory testing which may include: Western Blot Additional antibody testing	
Infectious Disease Path	H. pylori Antibody Testing	A request for H.pylori IgA or IgM by itself will have H.pylori IgG added		
Infectious Disease Path	Human Papillomavirus (HPV)	HPV High Risk Pool (Genotypes 16, 18, 31, 33, 35, 39, 45, 51, 52, 56, 58, 59, 66, 68) HPV 16 HPV 18		
Infectious Disease Path	India Ink	Cryptococcal Antigen is substituted		
Infectious Disease Path	Influenza Antigen Testing	On Inpatients, Influenza PCR is substituted.		
Infectious Disease Path	Influenza PCR	Influenza A Influenza B H1N1		
Infectious Disease Path	Legionella Culture, DFA, or PCR	Legionella Culture and Legionella PCR are performed		
Infectious Disease Path	Lyme Disease Titer		Western Blot	If positive
Infectious Disease Path	MRSA or MRSA Surveillance (Screen) Culture	MRSA PCR when not otherwise specified on nasal swab specimen		
Infectious Disease Path	MRSA PCR		MRSA Culture	If invalid or indeterminate
Infectious Disease Path	Ova and Parasite Screen	Giardia antigen Cryptosporidium antigen		Requests for "Ova and Parasite" will be replaced with Ova and Parasite Screen Microscopic ova and parasite examination available upon request if antigens are negative.
Infectious Disease Path	Quantitative Assay	A screening test may be substituted to determine whether quantitation testing is warranted		

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Infectious Disease Path	Rapid Plasma Reagin (RPR)	Syphilis IgG Antibody is substituted	Sent to reference lab for confirmatory testing	If positive or equivocal
Infectious Disease Path	Rapid Strep A		Strep A DNA probe	If negative
	Respiratory Pathogens Panel	Adenovirus Coronavirus 229E Coronavirus HKU1 Coronavirus NL63 Coronavirus OC43 Influenza A Influenza A H3 Influenza A 2009 H1 Influenza A H1 Influenza B Human metapneumovirus Parainfluenza 1 Parainfluenza 2 Parainfluenza 3 Parainfluenza 4 Respiratory Syncytial virus Rhinovirus/Enterovirus Bordetella pertussis Chlamydia pneumoniae Mycoplasma pneumoniae		
Infectious Disease Path	Serology Requests for "Titer(s)"	IgG antibody assay of the agent requested when not otherwise specified		
Infectious Disease Path	Stool Wet Prep	Fecal Lactoferrin is substituted		
Infectious Disease Path	Stool Wright Stain or Gram Stain	Fecal Lactoferrin is substituted		
Infectious Disease Path	Streptozyme Screen		Quantitative Titer	If positive
Infectious Disease Path	Syphilis IgG Antibody		Sent to reference lab for confirmatory testing	If positive or equivocal
Infectious Disease Path	TORCH IgG Profile	Cytomegalovirus IgG Herpes IgG Toxoplasma IgG Rubella IgG		
Infectious Disease Path	TORCH IgM Profile	Cytomegalovirus IgM Herpes IgM Toxoplasma IgM		
Infectious Disease Path	Vaginitis DNA Probe	Candida Species Gardnerella vaginalis Trichomonas vaginalis		
Infectious Disease Path	Virus Culture	Specific Virus Culture (s) appropriate to the specimen site when not otherwise specified. EG, Genital Source = Herpes Simplex Culture	Virus Identification	
Infectious Disease Path	Virus Culture of Respiratory Specimen	Adenovirus Influenza A Influenza B Parainfluenza 1 Parainfluenza 2 Parainfluenza 3 Respiratory Syncytial Virus	Virus Identification	
Point of Care	Bedside Glucose		Serum Glucose	If >500mg/dL
	INR-Portable Pre-op		Confirmatory Protime/INR-By different method in lab	If >1.2

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Point of Care	Transcutaneous Bilirubin		Serum Total Bilirubin	If >5mg /dL, depending upon the result value and the age of the infant
Point of Care	Troponin-Portable		Confirmatory Troponin-By different method in lab	If >/=0.1 ng/dL
Point of Care	Urinalysis Nursing	Blood Bilirubin Glucose Ketones Leukocyte Esterase Nitrite pH Protein Specific Gravity Urobilinogen		
Reference Laboratory	Any Test	A test request may result in a panel of tests performed by a reference laboratory. Information about specific tests is available upon request.	Reflex testing applicable to our reference laboratories is per the reference laboratories' policies. Upon request, ProMedica Laboratories will supply these policies to clients.	Reference Laboratory testing algorithm
Reference Laboratory	Mycoplasma Antibody	Mycoplasma IgG Mycoplasma IgM	Mycoplasma IgM by immunofluorescent assay	If Positive or equivocal
Transfusion Medicine	Blood Products- Irradiated		Some patients will automatically receive irradiated blood products.	After the first request for irradiated blood , the following patient groups will receive life-long irradiated blood: -Recipients of erythropoietic progenitor cells (HPC) autologous or allogenic -Hodgkin Disease or lymphoma -Leukemias, multiple myeloma and myelodysplasia -Patients who have ever received fludarabine or other purine analogues -Patients who have ever received alemtuzumab
Transfusion Medicine	Blood Type	Blood Type (ABO, D)	A Subgrouping Weak D Testing	
Transfusion Medicine	Crossmatch	Crossmatch number of units to fulfill physician's request for compatible units	Additional Crossmatch Techniques <u>Blood Products may be tested for:</u> Antigen Typing Cytomegalovirus Sickle Cell	
Transfusion Medicine	Direct Antiglobulin Test		Antibody Identification Elution Study	
Transfusion Medicine	Indirect Antiglobulin Test		Antibody Identification Antibody Titer Antigen Testing Direct Antiglobulin Test Elution Study	
Transfusion Medicine	Rh Immunoglobulin Study-Antepartum	Blood Type (ABO,D) Indirect Antiglobulin Test	Antibody Identification Antibody Titer Reference lab testing	

May be sent to reference lab for reflex testing.
Reflex testing is performed according to

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Transfusion Medicine	Rh Immunoglobulin Study-Postpartum	Blood Type on Cord Blood (ABO,D) Direct Antiglobulin Test on Cord Blood	<u>Additional Testing on Maternal Blood:</u> Antibody Identification Antigen Testing Blood Type (ABO,D) Fetal Screen Indirect Antiglobulin Test Kleihauer Betke Test	Reflex testing is performed according to blood banking standards of practice.
Transfusion Medicine	Transfusion Reaction Evaluation	Blood Type (ABO,D) on donor Blood Type (ABO,D) on patient Direct Antiglobulin Test	Additional testing depends on patient symptoms.	
Transfusion Medicine	Type and Crossmatch	Blood Type (ABO, D) Indirect Antiglobulin Test Crossmatch number of units to fulfill physician's request for compatible units	See individual components above.	
Transfusion Medicine	Type and Screen	Blood Type (ABO,D) Indirect Antiglobulin Test	See individual components above.	