

Common Panel Descriptions

Basic Metabolic Panel Sodium; Potassium; Chloride; Carbon Dioxide; Glucose; BUN; Creatinine; Calcium; Estimated Glomerular Filtration Rate
Complete Blood Count (CBC) without Differential White Blood Cell Count (WBC); Red Blood Cell Count (RBC); Hematocrit; Hemoglobin; MCV; MCH; MCHC; RDW; Platelet Count; MPV
Complete Blood Count (CBC) with Differential White Blood Cell Count (WBC); Red Blood Cell Count (RBC); Hematocrit; Hemoglobin; MCV; MCH; MCHC; RDW; Platelet Count; MPV; Neutrophil Count; Lymphocyte Count; Monocyte Count; Eosinophil Count; Basophil Count
Comprehensive Metabolic Panel Sodium; Potassium; Chloride; Carbon Dioxide; Glucose; BUN; Creatinine; Calcium; Estimated Glomerular Filtration Rate; Albumin; Total Protein; Alkaline Phosphatase; Alanine Aminotransferase; Aspartate Aminotransferase; Bilirubin, Total; Globulin
Electrolyte Panel Sodium; Potassium; Chloride; Carbon Dioxide
HDL Function Panel with HDLfx pCAD Score (HDLfx Test) AALP ApoA-1; AALP ApoC-1; AALP ApoC-2; AALP ApoC-3; AALP ApoC-4; HDLfx pCAD Score
Hepatic Function Panel Albumin; Total Protein; Alkaline Phosphatase; Alanine Aminotransferase; Aspartate Aminotransferase; Bilirubin, Total; Bilirubin, Direct; Globulin
Insulin Resistance Panel with Score Insulin, Intact, LC/MS/MS; C-Peptide, LC/MS/MS; Insulin Resistance Score
Iron and Total Iron Binding Capacity (Iron and IBC) Iron, Total; Iron Binding Capacity; % Saturation
Lipid Panel with TG/HDL-C Total Cholesterol; HDL Cholesterol; Triglycerides; LDL-Cholesterol Calculated; Cholesterol/HDL-C; Non-HDL Cholesterol; Direct LDL Cholesterol; TG/HDL-C
Lipoprotein Fractionation Ion Mobility (LipoFraction Ion Mobility) LDL Particle Number; LDL Small; LDL Medium; LDL Large; HDL Large; LDL Pattern; LDL Peak Size
Lipoprotein Fractionation NMR without Lipids (LipoFraction NMR without Lipids) LDL-P; Small LDL-P; LDL Size; HDL-P; Large HDL-P; HDL Size; Large VLDL-P; VLDL Size
Lipoprotein Fractionation NMR with Lipids (LipoFraction NMR with Lipids) LDL-P; Small LDL-P; LDL Size; HDL-P; Large HDL-P; HDL Size; Large VLDL-P; VLDL Size; Triglycerides; Total Cholesterol; HDL Cholesterol; Non-HDL Cholesterol; LDL Cholesterol; Cholesterol/HDL-C; TG/HDL-C
Renal Function Panel Sodium; Potassium; Chloride; Carbon Dioxide; Glucose; BUN; Creatinine; Calcium; Estimated Glomerular Filtration Rate; Albumin; Phosphorus
Standard Lipid Panel Total Cholesterol; Triglycerides; Direct HDL; Calculated LDL; Non-HDL Cholesterol; Cholesterol/HDL-C
Standard Lipid Panel with Reflex to LDL Cholesterol, Direct Total Cholesterol; Triglycerides; Direct HDL; Calculated LDL; Non-HDL Cholesterol; Cholesterol/HDL-C; If Reflexed: LDL Cholesterol, Direct‡
Thyroid Cascading Reflex The Thyroid Cascading Reflex begins with a TSH. If TSH is abnormal, T4, Free will be performed as a reflex test.‡ If the TSH is elevated and T4, Free is either normal or low, TPO Antibodies will be performed as a reflex test.‡ If the TSH is low and T4, Free is either normal or low, T3, Free will be performed as a reflex test.‡
Urinalysis, Complete Glucose; Protein; Bilirubin; pH; Occult Blood; Ketones; Nitrate; Leukocyte Esterase; Specific Gravity; Color; Appearance; Microscopic Elements (RBC; WBC; Squamous Epithelial Cells; Bacteria; Hyaline Casts; Other microscopic elements, if found)
Urinalysis Reflex Glucose; Protein; Bilirubin; pH; Occult Blood; Ketones; Nitrite; Leukocyte Esterase; Specific Gravity; Color; Appearance; If Reflexed: Microscopic Elements (RBC; WBC; Squamous Epithelial Cells; Bacteria; Hyaline Casts; Other microscopic elements, if found)‡
Urinalysis, Macroscopic Glucose; Protein; Bilirubin; pH; Occult Blood; Ketones; Nitrite; Leukocyte Esterase; Specific Gravity; Color; Appearance
Urinalysis, Microscopic RBC; WBC; Squamous Epithelial Cells; Bacteria; Hyaline Casts; Other microscopic elements, if found

‡Reflex tests are performed at an additional charge, if indicated by the initial test result.