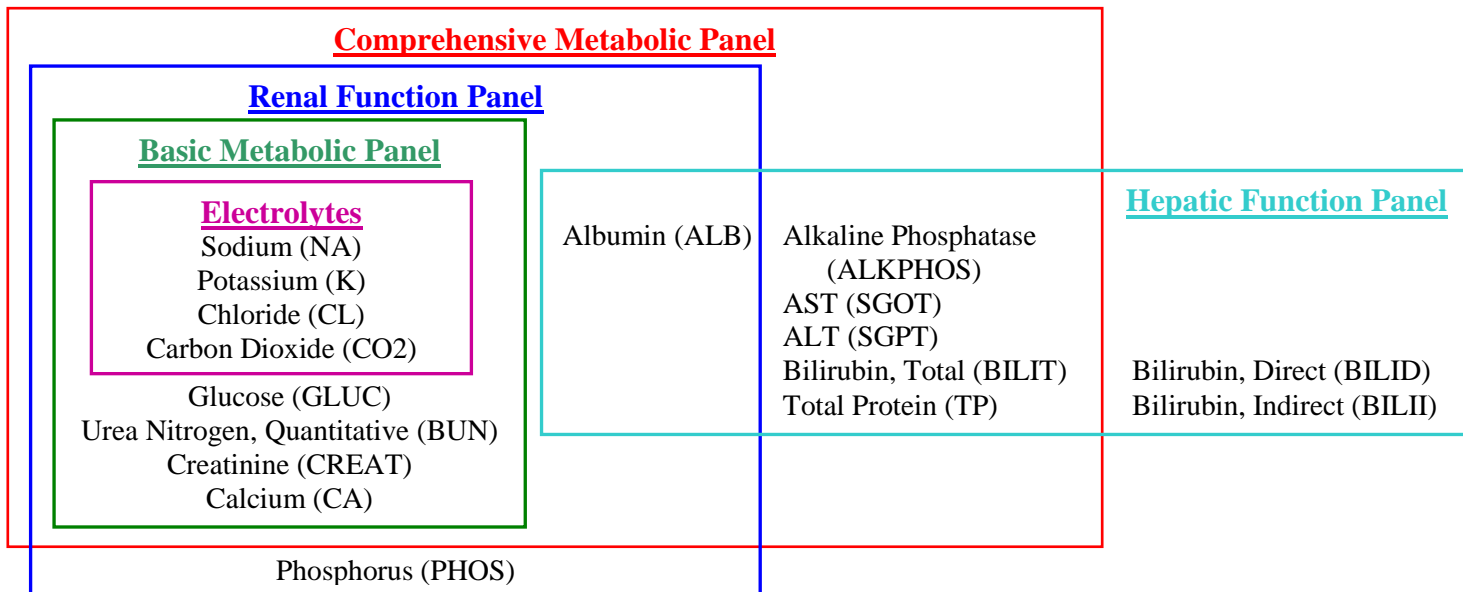




Metropolitan Medical Laboratory

Test Group Panels / Profiles



<u>Comprehensive Metabolic Panel [COMP]</u>		365	<u>Renal Function Panel [RENAL]</u>		352
<ul style="list-style-type: none"> • Albumin • Calcium • Creatinine • CO2 (Carbon Dioxide)(Bicarbonate) • Alkaline Phosphatase • Urea Nitrogen, Quantitative (BUN) • Bilirubin Total 	<ul style="list-style-type: none"> • Potassium • Sodium • SGPT (ALT) • SGOT (AST) • Chloride • Glucose • Total Protein 		<ul style="list-style-type: none"> • Glucose • Chloride • Sodium • Albumin • Creatinine 	<ul style="list-style-type: none"> • Potassium • Inorganic Phosphorus • Calcium • Urea Nitrogen, Quantitative (BUN) • CO2 (Carbon Dioxide)(Bicarbonate) 	
<u>Basic Metabolic Panel [BASIC]</u>		379	<u>Electrolytes [LYTES]</u>		328
<ul style="list-style-type: none"> • CO2 (Carbon Dioxide)(Bicarbonate) • Creatinine • Potassium • Urea Nitrogen, Quantitative (BUN) 	<ul style="list-style-type: none"> • Chloride • Glucose • Sodium • Calcium 		<ul style="list-style-type: none"> • CO2 (Carbon Dioxide)(Bicarbonate) • Potassium 	<ul style="list-style-type: none"> • Sodium • Chloride 	
<u>Hepatic Function Panel [HEPATICA]</u>		388	<u>Lipid Panel [Cardiac Risk]</u>		331
<ul style="list-style-type: none"> • Albumin • Alkaline Phosphatase • Bilirubin Total • Bilirubin Direct 	<ul style="list-style-type: none"> • Bilirubin Indirect (Cal) • Total Protein • SGOT (AST) • SGPT (ALT) 		<ul style="list-style-type: none"> • Cholesterol • Triglycerides • HDL Cholesterol 	Calculated Values: LDL Cholesterol VLDL LDL / HDL Ratio Chol / HDL Ratio	
<u>Hepatitis A Profile [HEPAPRO]</u>		30060	<u>Hepatitis B Profile [HEPBPRO]</u>		31055
<ul style="list-style-type: none"> • Anti HAV Total – If reactive, Anti-HAV IgM 			<ul style="list-style-type: none"> • HBsAg • Anti-HBs • Anti HBC, Total 	<ul style="list-style-type: none"> • Anti-HBc-IgM – If Anti-HBc Total is reactive 	
<u>Chronic Hepatitis Profile [CHRONIC]</u>		31065	<u>Acute Hepatitis Profile [ACUTE]</u>		32002
<ul style="list-style-type: none"> • HBsAg • Anti HBs • Anti HBC, Total 	<ul style="list-style-type: none"> • Anti HBc-IgM – If Anti HBc Total is reactive • Anti HCV – If reactive, HCV-RIBA 		<ul style="list-style-type: none"> • HBsAg • Anti HAV-IgM 	<ul style="list-style-type: none"> • Anti HBc-IgM • Anti HCV – If reactive, HCV-RIBA 	
<u>Acute/Chronic Hepatitis Profile [ACUTE/CHRONIC]</u>		31060	<u>Iron Profile [IRON PRO]</u>		38150
<ul style="list-style-type: none"> • HBsAg • Anti HBs • Anti HBC, Total 	<ul style="list-style-type: none"> • Anti HAV-IgM • Anti HBc-IgM – If Anti-HBc Total is reactive • Anti HCV – If reactive, HCV-RIBA 		<ul style="list-style-type: none"> • Ferritin • Iron • TIBC • Soluble Transferrin Receptor 	<u>Chlamydia & GC by PCR [CH/GC PCR]</u>	
<u>Obstetric Panel [OB#2]</u>		5092	<u>Coagulation Profile [COAG]</u>		240
<ul style="list-style-type: none"> • CBC • ABO Groups • Type Rho • Indirect Coombs 	<ul style="list-style-type: none"> • RPR • Rubella IgG Antibody Screen • HBsAg 		<ul style="list-style-type: none"> • PTT • PT (INR) • Fibrinogen 	<ul style="list-style-type: none"> • Hemogram • Bleeding Time 	
<u>Celiac IgA</u>		13160	<u>Extended Cardiac Risk Profile [EXT CARD RISK]</u>		206
<ul style="list-style-type: none"> • Celiac IgA 			<ul style="list-style-type: none"> • Fibrinogen Activity • Homocysteine • Hgb-A1C 	<ul style="list-style-type: none"> • hs C-Reactive Protein • Lipoprotein (a) 	