Standard Profiles - Performed at St. Louis Children's Hospital- 2023

Test Name	Justification	Components	CPT Code
ABO/Rh	St. Louis Children's	ABO Typing	86900
	Hospital	Rh Typing	86901
Antibody Identification (Only	St. Louis Children's	Antibody Panel	86870
if Antibody Screen is	Hospital	Antibody, Titer	86886
positive)		Elution	86860
		Antigen Testing	86903
		Patient Red Cell	86904
		Phenotyping	86920
		Full Crossmatch	
Direct Coombs Battery	St. Louis Children's	Direct Coombs IgG	86880
(Direct Antiglobulin Profile)	Hospital	Direct Coombs C3	86880
Type and Screen, Blood	St. Louis Children's	Antibody Screen RBC	86850
	Hospital	ABO Typing	86900
		Rh Typing	86901
Blood Gases, ECMO	St. Louis Children's Hospital	CO2, Total Calculated pCO2 pH pO2	82803
Blood Gas	St. Louis Children's	Base Excess	82803
	Hospital	HCO3	83605
	·	O2 Sat (Calc) O2 Sat (Meas)	
		pCO2	
		pH	
		pO2	
Microalbumin/Creatinine	St. Louis Children's	Microalbumin/Creatinine	82570
Ration, Urine	Hospital	Ratio	82043
		Urine Creatinine	
		Concentration	
		Urine Microalbumin	
		Concentration	
Creatinine Clearance w/ 24	St. Louis Children's	Creatinine Clearance, 24	82570
Hour Urine Creatinine	Hospital	hour urine	
		Creatinine, 24 hour urine	
Creatinine Clearance w/	St. Louis Children's	Creatiine Clearance,	82570
Timed Urine Creatinine	Hospital	Creatinine, timed urine	
Cystatin C	St. Louis Children's	Cystatin C	82610
	Hospital	eGFR by Cystatin C	
Hemoglobin A1c	St. Louis Children's	Estimated Average Glucose	83036
	Hospital	Hemoglobin A1C	

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Iron Profile	St. Louis Children's Hospital	Iron, Total Iron Binding Capacity, Total Iron Binding Capacity, Unsaturated Transferrin Saturation	83540 83550
Lactate/Pyruvate Panel	St. Louis Children's Hospital	Lactate/Pyruvate Ratio Lactate Pyruvate	83605 84210
Protein/Creatinine Ur Rnd w/Ratio	St. Louis Children's Hospital	Urine Creatinine Concentration Urine Protein/Urine Creatinine Ratio Urine Protein Concentration	82570 84155
Glucose Tolerance Test, 75 gram, Cystic Fibrosis	St. Louis Children's Hospital	GTT 75g Fasting GGT 75g 1hr CF GGT 75g 2hr CF	82951
Immunoglobulin Profile	St. Louis Children's Hospital	IgG IgA IgM	82784 x3
Iron Profile	St. Louis Children's Hospital	Iron Iron Binding Capacity	83540 83550
Platelet Function Screen	St. Louis Children's Hospital	Collagen/Epinephrine Collagen/ADP	85576 85576
Bilirubin Total and Direct	St. Louis Children's Hospital	Bilirubin, Total Bilirubin, Direct Bilirubin, Direct Total Ratio	82247 82248
TEG	St. Louis Children's Hospital	Angle (A) Clot time (K) Delta Reaction Time (DR) G para (G) Lysis at 30 minutes Max amp (MA) Reaction (R) time TEG Interpretation TEG Tracing	85296

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TEG Platelet Mapping	St. Louis Children's Hospital	% AA Inhibition %ADP Inhibition Angle (A) Clot time (K) Delta Reaction Time G Para (G) Lysis at 30 Minutes Max amp (MA) Reaction (R) time TEG Interpretation TEG Tracing	85296 85576 X3
Peanut Cascade	St. Louis Children's Hospital	Peanut Component 1, Peanut Component 2, Peanut Component 3, Peanut Component 8, Peanut Component 9	86003x5
Respiratory Pathogen Panel	St. Louis Children's Hospital	Adenovirus DNA Bordetella Parapertussis DNA Bordetella Pertussis DNA COVID-19 Coronavirus RNA Chlamydia Pneumoniae DNA Coronavirus 229E RNA Coronavirus HKU1 RNA Coronavirus NL63 RNA Influenza A (No subtype detected) Influenza A/2009 RNA Influenza A/H1 RNA Influenza A/H3 RNA Influenza B RNA Metapneumovirus RNA Mycoplasma Pneumoniae DNA Parainfluenza Virus 1 RNA Parainfluenza Virus 2 RNA Parainfluenza Virus 3 RNA RSV RNA Rhinovirus/Enterovirus RNA	87633

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FluA/B, RSV, COVID-19 PC	CR St. Louis Children's Hospital	COVID-19 Coronavirus RNA Influenza A RNA Influenza B RNA RSV RNA	87633
Prothrombin Time	St. Louis Children's Hospital	Prothrombin Time International Normalized Ratio (INR)	85610
Macroscopic UA Only	St. Louis Children's Hospital	Ascorbic Acid, Ur Bilirubin, Ur Blood, Ur Clarity, Ur Color, Ur Glucose, Ur Ql Ketones, Ur Leukocyte Esterase, Ur Nitrite, Ur Protein, Ur Ql Specific Gravity, Ur Urobilinogen, Ur pH, Ur	81003
Cell Ct w/Reflx Diff, BF	St. Louis Children's Hospital	Body Fluid Site Body Fluid Type Clarity, Fluid Color, Fluid Total Nucleated Cells Fld NucCell CT Check RBC CT Check Red Blood Count Fld	89050 89051
Cell Ct w/Reflx Diff, CSF	St. Louis Children's Hospital	Clarity, CSF Color, CSF NucCell CT Check Nucleated Cells, CSF Red Blood Count CSF RBC CT Check Tube Number, CSF Xanthochromia, CSF	89050 89051

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