

Dept of Pathology & Laboratory Medicine 2401 Gillham Rd Kansas City, MO 64108 (816) 234-3835

Outpatient Collection locations:         Adele Hall (816) 234-1530         Broadway (816) 960-8460         East (816) 478-5211           Northland (816) 413-2520         Kansas (913) 696-8210							
Patient's Name: Last First	Middle			Birthdate		Gender	
Address City, State, Zip Phone							
Client/Practice Name	Address City			, State	ate, Zip Phone		
Ordering Provider	Clinician Signature				Fax		
ICD 10 (Diagnosis)	MEDICAL NECESSITY REGULATIONS: at the government's request, the Lab would like to remind all physicians that when ordering tests expected to be paid under federal health care programs, such as Medicare and Medicaid, the testing must meet the following conditions: (1) included as covered services, (2) reasonable, (3) medically necessary for the treatment and diagnosis of the patient and (4) not for screening purposes.						
Billing:  Self-pay  Insurance - Attach copy of card	card (both side)   Patient is:   Child			Self   Spouse  Other (specify)			
Subscriber: Last, First, MI Primary: carrier & policy				number			
Employer	Secondary: carrier & policy number						
PANELS AND ALGORITHMS	INI	DIVID	UAL TESTS				
Comprehensive Metabolic Panel		17-H	lydroxyprogesterone		Insulii	า	
Glucose, BUN, Creatinine, Total Protein, Albumin, Calcium,		-			Insulin Like Growth Factor 1		
Total Bilirubin, Alk Phos, AST, ALT, Sodium, Potassium, Chloride, CO <sub>2</sub>		Amylase					
Basic Metabolic Panel     Glucose, BUN, Creatinine, Calcium, Sodium, Potassium, Chloride, CO <sub>2</sub>					Iron (Fe)		
		AST			Lipase		
Hepatic Function Panel Albumin, Total Bili, Direct Bili, Indirect Bili, Alk Phos, Total Protein, ALT, AST	Blood Culture (sensitivity if indicated)			Lead			
Lipid Panel Cholesterol total, Triglycerides, HDL, LDL (calculated)	CBC     CBC with auto differential			Lithium			
Bilirubin Panel Total, Direct & Indirect					LH (Luteinizing Hormone)		
Transferrin (Iron) Saturation Panel		en			Magnesium Mono Test		
Iron, measured TIBC, & calculated Transferrin Saturation			CMV Ab Screen IgG 🗆 IgM 🗆		Phosphorous		
ANA Algorithm			Antibody Profile		PT/INR		
If ANA ELISA is >20 then ANA IFA Titer. If the titer is $\geq$ 160 then		ESR (erythrocyte sedimentation rate)			PTT (Partial Thromboplastin Time)		
AENA & dsDNA		Estradiol level					
Celiac Algorithm – <u>Diagnostic</u> For diagnosis of Celiac Disease. INCLUDES IgA level		Ferritin				llocyte Count	
Celiac Algorithm – Monitoring		FSH	-		TSH		
For patients already diagnosed with Celiac Disease		Gluc	cose		Free T	-4	
TSH Algorithm – Diagnostic		GGT			Testo	sterone Total	
For patients >2 year without known or suspected pituitary disease		Hem	noglobin		Valpro	pic Acid	
Short stature concerns? do NOT use algorithm; order TSH & FT4		□ Hematocrit		□ Vitamin D, 25-Hydroxy (Vit D deficiency)			
Egg Algorithm Egg Whole, if >0.35 add: Egg White, Ovalbumin & Ovomucoid		□ Hgb A1c		Total Immunoglobulin			
□ Milk Algorithm		Hgb	Electrophoresis/Thal Screen	🗆 Ig	A [	] IgE 🛛 IgG 🔹 IgM	
Cow Milk, if >0.35 add: Alpha Lactalbumin, Beta Lactoglobulin & Casein	Newborn Screen			Allergen, IgE (specify or use <u>Allergy Req</u> )			
Peanut Algorithm	Missouri     Kansas						
Peanut IgE, if >0.10 add: Ara H1, H2, H3, H8 & H9	UTI Screening - <u>Algorithm</u> Urinalysis with reflexive Culture						
CMH Test Catalog			alysis with reflexive microscop	•	Culture	)	
ADDITIONAL TESTS:							
	Culture, Urine Culture, Stool E coli 0157 Salmonella Shigella Campylobacter & Yersinia with						
	Culture, <u>Stool</u> E.coli 0157, Salmonella, Shigella, Campylobacter & Yersinia with EIA for enterohemorrhagic E.coli						
	Ov	a & Pa	arasite 🛛 Giardia/Cryptospo	-		Foreign Travel	