

# Blood Tests Offered

Requisition # CD 0002    Blood Gas Requisition # CD 0021

Name of Test	Test Code	Conditions Affecting Results
Acetaminophen	ACET	
Alanine Aminotransferase	ALT	H
Albumin	ALB	
Alcohol, Ethyl	ALC	
Alkaline Phosphatase	ALK, ALP	
Ammonia	AMM	H L
Amylase	AMY	H
Angiotensin Converting Enzyme	ACE	
Aspartate Aminotransferase	AST	H L
Barbiturate, Qualitative	BARB	
Bilirubin, Direct	BILI D	H
Bilirubin, Indirect	BILI I	
Bilirubin, Total	BILI T	H L
Blood Gas Analysis: pH PCO <sub>2</sub> PO <sub>2</sub> HCO <sub>3</sub> Base Excess O <sub>2</sub> Content O <sub>2</sub> Saturation Hemoglobin Carboxyhemoglobin Methemoglobin Sodium Potassium Ionized Calcium Lactate	ABG Arterial  VBG Venous       ICA LACT	Clotted samples cannot be processed.  See also: <u>Clots and Blood Gas Analysis</u>
Calcium	CA	
Carbamazepine	CARB	
Cholesterol	CHOL	J
Cholinesterase	CHE	
Creatine Kinase	CK	
Creatinine	CREAT	J
Digoxin	DIG	
Electrolytes: Sodium Potassium Chloride Bicarbonate Anion Gap	LYTES NA K CL CO <sub>2</sub>	L H

Gamma Glutamyl Transpeptidase	GGT	H
Glucose, AC	GLU AC	See also: <u>Glucose Collection and Transportation</u>
Glucose, PC	GLU PC	
Glucose Tolerance Test	GTT	See instructions: <u>Laboratory Test Catalogue</u>
Human Chorionic Gonadotrophin Qualitative	HCG ICON	
Human Chorionic Gonadotrophin Quantitative	HCG BETA	
HDL Cholesterol	HDL	
Iron	FE	H
Ketones	KET	
Lactic Dehydrogenase	LD, LDH	H
LDL Cholesterol	LDL	
Lipase	LIPA	J
Lithium	LI	
Magnesium	MG	H L
Osmolality	OSMO	
Phenobarbitol	PHENO	
Phenytoin, Dilantin	PHENY	
Phosphorus	PHOS	H
Prealbumin	PAB	
Protein, Total	TP	
Salicylate	SALI	
Theophylline	THEO	
Triglyceride	TRIG	J
Troponin T	TROP T	H
Unsaturated Iron Binding Capacity	UIBC	
Urea	UREA, BUN	
Uric Acid	URIC	H J
Valproic Acid	VAL	

## Conditions Affecting Results

H denotes tests affected by Hemolysis

L denotes tests affected by Lipemia

J denotes tests affected by Jaundice (icterus)