

Test Name	Test Code	Reason Test Cannot Be Added-on
17-Hydroxypregnenolone	X17PRE	<i>Ambient/Refrigerated sample unacceptable. Plasma/Serum to be separated and frozen within 2 hrs.</i>
6-Monoacetylmorphine Confirm.	6MCON	<i>Urine must be protected from light and frozen immediately</i>
6-Monoacetylmorphine Screen	6MSCN	<i>Urine must be protected from light and frozen immediately</i>
Acid Phosphatase, Total I	XAPS	<i>Serum to be separated and frozen immediately.</i>
Adrenocorticotrophic Hormone	ACTH	<i>Plasma to be separated and frozen immediately.</i>
Alcohol, Ethyl	ALCHOL	<i>Tube should be kept unopened and tightly capped.</i>
Delta Aminolevulin Acid (ALA), Urine (ref lab)	XDAMIN	<i>Urine is to be protected from light.</i>
Ammonia	AMMON	<i>Sample is only good up to 30 mins refrigerated.</i>
Amphotericin B	ZAMPBL	<i>Serum is to be protected from light.</i>
Antidiuretic Hormone (ADH)	XADH	<i>Plasma to be separated and frozen within 2 hrs.</i>
Arterial Blood Gas with Hematocrit	BGH	<i>Sample stable <30mins ambient, 2hrs refrigerated.</i>
Arterial Blood Gas with Hematocrit, Electrolytes and Glucose	BGLYT	<i>Sample stable <30mins ambient, 2hrs refrigerated.</i>
Bupropion/Wellbutrin	XWELL	<i>Serum/Plasma to be separated and frozen within 2hrs.</i>
C1 Esterase Inhibitor	XC1ES	<i>Serum to be separated and frozen within 2 hrs.</i>
C1 Esterase Inhibitor, Functional	XC1ESF	<i>Serum to be separated and frozen within 2 hrs.</i>
C1Q Immune Complex	XC1QIC	<i>Serum to be separated and frozen within 2 hrs.</i>
C3 Complement	C3BET	<i>Serum to be separated and frozen immediately.</i>
C4 Complement	COMPC4	<i>Serum to be separated and frozen immediately.</i>
Calcium Ionized, Whole Blood	CAI	<i>Sample stable <30 mins ambient.</i>
Capillary Blood Gas with Hematocrit	BGHC	<i>Sample stable <30mins ambient, 2hrs refrigerated.</i>

Capillary Blood Gas with Hematocrit, Electrolytes and Glucose	BGLYTC	<i>Sample stable <30mins ambient, 2hrs refrigerated.</i>
Carboxyhemoglobin, Quantitative	COHGB	<i>Specimen must be analyzed within 30 minutes of collection time or within 4 hours if placed on ice.</i>
Catecholamine Fractionated, Plasma	XCATPL	<i>Plasma to be separated and frozen within 1hr.</i>
Complement C2	XC2CO	<i>Serum to be separated and frozen within 2 hrs.</i>
Complement, Total	CH50	<i>Serum to be separated and frozen immediately.</i>
Cryoglobulin, Qualitative	CRYOQU	<i>Sample to be incubated at 37C immediately. Cannot be refrigerated.</i>
Cryoglobulin, Quantitative	ZCRYQT	<i>Sample to be kept at 37C at all times. Cannot be refrigerated.</i>
Folate, RBC (Erythrocytes)	XFOLAT	<i>Sample must be protected from light.</i>
Free Fatty Acids	XFFA	<i>Serum/Plasma to be separated and frozen immediately</i>
Glucagon	XGLUCA	<i>Requires protease inhibitor tube.</i>
Gonadotropin Releasing Hormone	ZGNRH	<i>Serum/Plasma to be separated and frozen immediately</i>
Indinavir	XIND	<i>Serum to be separated and frozen immediately.</i>
Interleukin 2 Receptor	XIL2RE	<i>Plasma/serum to be separated and frozen within 30 mins.</i>
Interleukin 6	XIL6	<i>Plasma/serum to be separated and frozen within 30 mins.</i>
		<i>Serum to be separated and frozen immediately.</i>
Ketoconazole	ZKETO	<i>Plasma/serum to be separated and frozen within 30 mins. Serum to be separated and frozen immediately. Plasma should be separated from cells within 15 mins.</i>
Lactic Acid, Plasma	LACTAT	<i>Plasma/serum to be separated and frozen within 30 mins.</i>

Liposomal Enzyme Panel	ZLYSO	<i>Serum to be separated and frozen immediately. Plasma should be separated from cells within 15 mins. Whole blood required. Sample must remain at ambient temperature and not be refrigerated.</i>
Melanin, Urine	XMELAN	<i>Urine to be protected from light.</i>
Methemoglobin	METHGB	<i>Tube is not be opened prior to analysis. Sample stable <30mins ambient, 2hrs refrigerated.</i>
Mucopolysaccharides	ZMUCO	<i>Urine to be frozen immediately.</i>
Orotic Acid	ZOROT	<i>Urine to be frozen immediately.</i>
Osmolality, Fecal	XOSMOF	<i>Stool to be frozen immediately.</i>
Pancreatic Polypeptide	ZPANCR	<i>Plasma to be separated and frozen immediately.</i>
Phenylalanine	PHENAL	<i>Plasma to be separate and frozen immediately.</i>
Porphyryns, Feces	XPORF	<i>Stool to be frozen immediately.</i>
Pregnenolone	XPREG	<i>Serum/plasma to be separated and frozen within 2 hrs.</i>
Pyruvate	PYURVT	<i>Requires special tube from special chemistry.</i>
Renin	RENIN	<i>Plasma to be separated and frozen immediately.</i>
Trypsin	XTRYP	<i>Stool to be frozen immediately.</i>
Tumor Necrosis Factor – Alpha	XTNF	<i>Plasma to be separated and frozen within 2 hrs.</i>
Tyrosine	TYRO	<i>Plasma to be separated and frozen immediately.</i>
Venous Blood Gas with Hematocrit	BGHV	<i>Sample stable <30mins ambient, 2hrs refrigerated.</i>
Venous Blood Gas with Hematocrit, Electrolytes and Glucose	BGLYTV	<i>Sample stable <30mins ambient, 2hrs refrigerated.</i>
Vitamin A	XVITA	<i>Sample must be protected from light.</i>
Vitamin B1 (Thiamine), Plasma	XVITB1	<i>Sample must be protected from light.</i>
Vitamin B1 (Thiamine), Whole Blood	XTHIAM	<i>Sample must be protected from light.</i>
Vitamin B12 Binding Capacity	XB12BN	<i>Sample must be protected from light.</i>
Vitamin B12 (Riboflavin)	ZVITB2	<i>Sample must be protected from light.</i>
Vitamin B6	XVITB6	<i>Sample must be protected from light.</i>
Vitamin C	ZVITC	<i>Sample must be protected from light.</i>
Vitamin E	XVITE	<i>Sample must be protected from light.</i>
Vitamin K	XVITK	<i>Sample must be protected from light.</i>
Volatiles	VOLGLC	<i>Tube must remain unopened prior to analysis.</i>

Xanthochromic Panel	SANPAN	<i>Sample must be protected from light.</i>