Quest Diagnostics®

STAT TESTING
Cambridge Main Lab
(February 2013)

CHEMISTRY AND HEMATOLOGY

Albumin	CKMB	Mono screening
Alkaline Phosphatase	Creatinine (serum and urine)	Platelet Count
ALT	ESR	Potassium
Amylase	Estradiol	Progesterone
AST	FSH	Prolactin
Bilirubin (Total, Direct or Neonatal)	Glucose (serum & CSF)	Protein (serum, urine & CSF)
BNP	HCG, QL and QN (serum)	PT/INR
BUN	Hematocrit	PTT
Calcium	Hemoglobin	Sodium
Carbon Dioxide	LD	Troponin
CBC w/ differential & platelet	LH	Uric acid
Cell Count, CSF	Lipase	Urinalysis
Chloride	Magnesium	

NOTE: For tests not listed but desired STAT, please contact Customer Service 866-My Quest for Special Handling arrangements if it can be arranged and for expected turn around time.

TOXICOLOGY
TAT: 2 hrs once in the lab / TCA Testing - 5 hrs
T=trough, P=peak, R=random

Acetaminophen (201QCA)	Primidone (751QCA)
Amikacin (236QCA-R, 8584QCA-P, 8583QCA-T)	Procainamide and NAPA (743QCA)
Carbamazepine (329QCA)	Quinidine (766QCA)
Cyclosporine (8812QCA)	Salicylate (805QCA)
Digoxin (418QCA)	Tacrolimus (34482QCA)
Gentamicin (481QCA-R, 8582QCA-P, 8575QCA-T)	Theophylline (878QCA)
Lithium (613QCA)	Tobramycin (888QCA-R; 8576QCA-P; 8577QCA-T)
Methotrexate (648QCA)	Valproic Acid (916QCA)
Phenobarbital (708QCA)	Vancomycin (917QCA-R, 8578QCA-P; 8579QCA-T;)
Phenytoin (713QCA)	

(TCA) Tricyclic Antidepressants, serum (5 hr TAT)
amitriptyline, nortriptyline, desipramine, imipramine, doxepin & nordoxepin

Emergency TOX Screen, serum(1025QCA)
acetaminophen, salicylate, barbiturates, benzodiazepines, tricyclic antidepressants, and volatiles

Emergency TOX Screen, urine (11219QCA)
acetaminophen, salicylate, amphetamines, barbiturates, benzodiazepines, cocaine, methadone, opiates, tricyclic antidepressants, volatiles

Volatiles, urine, blood, serum
ethanol, methanol, isopropanol, acetone

Urine Drug Screens
amphetamines, barbiturates, benzodiazepines, buprenorphine, cocaine, methadone, opiates, oxycodone, PCP, propoxyphene, THC   (PCP & propoxyphene orderable as part of a panel)

Specimen integrity, urine - creatinine, pH, oxidants