

Assays

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Anemia

FERR4
Iron Gen.2
Tina-quant Soluble Transferrin Receptor
Tina-quant Transferrin ver.2
Unsaturated Iron-Binding Capacity

Cardiac/Cardiac Markers

Cardiac C-Reactive Protein (Latex) High Sensitive
Cholesterol Gen.2
Creatine Kinase-MB
Digoxin
HDL-Cholesterol plus 3rd generation
LDL-Cholesterol plus 2nd generation
LPA2
Oral Fluid Phencyclidine
Phencyclidine Plus
Tina-quant Apolipoprotein A-1 ver.2
Tina-quant Apolipoprotein B ver.2
Tina-quant D-Dimer
Tina-quant Myoglobin Gen.2
Triglycerides
Triglycerides/Glycerol Blanked

Coagulation

Tina-quant D-Dimer

DAT

Amphetamines II
Barbiturates Plus
Benzodiazepines Plus
Methadone II
Methaqualone
Opiates II
Oral Fluid Amphetamine
Oral Fluid Opiates
Propoxyphene Plus

DAT Oral Fluids

Amphetamines II
Cannabinoids II
Cocaine II
Opiates II
Oral Fluid Amphetamine
Oral Fluid Cocaine
Oral Fluid Opiates
Oral Fluid Phencyclidine

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Anemia

Ferritin
Ferritin
Folate III
Hemolyzing Reagent for the Determination of Folate in Erythrocytes
Vitamin B12

Bone Markers

Osteocalcin (OCN)
Parathyroid hormone (parathormone, parathyrin) - PTH, intact
Parathyroid hormone (parathormone, parathyrin) - PTH, intact (STAT "Short Turn Around Time")
Vitamin D
b-CrossLaps/serum (b-CTx in serum)

Cardiac/Cardiac Markers

CK-MB - the MB isoenzyme of creatine kinase
CK-MB — the MB isoenzyme of creatine kinase
Digoxin
Myoglobin
Myoglobin STAT (Short Turn Around Time)
N-terminal pro B-type natriuretic peptide
N-terminal pro B-type natriuretic peptide, STAT
Troponin I
Troponin I STAT
Troponin T STAT (Short Turn Around Time), CARDIAC T
Troponin T, CARDIAC T

Diabetes

Connecting peptide
Insulin

Fertility/Hormones

Adrenocorticotrophic hormone, corticotropin
Cortisol
Dehydroepiandrosterone sulfate
Estradiol II
Follicle-stimulating hormone

Phencyclidine Plus

Diabetes

A1C-2

Fructosamine

Glucose HK

HBA1C

Tina-quant Albumin Gen.2

General Chemistry

Alanine Aminotransferase acc. to IFCC with pyridoxal phosphate activation

Alanine Aminotransferase acc. to IFCC without pyridoxal phosphate activation

Albumin BCP

Albumin Gen.2

Alkaline Phosphatase acc. to IFCC Gen.2

Ammonia

Aspartate Aminotransferase acc. to IFCC with pyridoxal phosphate activation

Aspartate Aminotransferase acc. to IFCC without pyridoxal phosphate activation

Bicarbonate Liquid

Bilirubin direct

Calcium

Calcium Gen.2

Cholinesterase

Cholinesterase Gen.2

Creatine Kinase

Creatine Kinase-MB

Creatinine Jaffé Gen.2

Creatinine plus ver.2

Direct Bilirubin

Lactate Dehydrogenase acc. to IFCC ver.2

Lactate Gen.2

Lipase colorimetric assay

Magnesium

Magnesium Gen.2

Phosphate (Inorganic) ver.2

Total Bilirubin Special

Total Protein Gen.2

Total Protein Urine/CSF Gen.3

Urea/BUN

Uric Acid ver.2

a -Amylase EPS Pancreatic

a-Amylase EPS ver.2

g-Glutamyltransferase ver.2

STAT

Creatine Kinase-MB

Tina-quant Myoglobin Gen.2

Human sex hormone-binding globulin

Intact human chorionic gonadotropin + b-subunit

Luteinizing hormone

Progesterone II

Prolactin II

Testosterone II

General Chemistry

CK-MB - the MB isoenzyme of creatine kinase

CK-MB — the MB isoenzyme of creatine kinase

Growth Hormones

Human growth hormone

Hepatitis

Antibody to hepatitis B surface antigen (anti-HBs)

Antibody to hepatitis C virus (anti-HCV)

HBSAg Confirmatory Test

Hepatitis B Core Antib. (Total)

Hepatitis B surface antigen

Hepatitis B surface antigen

IgM antibodies to hepatitis B core antigen (anti-HBc IgM)

IgM antibodies to the hepatitis A virus

Total antibodies (IgM and IgG) to the hepatitis A virus

Infectious Disease

HSV-1 IgG

HSV-2 IgG

IgG antibodies to Rubella virus

IgG antibodies to Toxoplasma gondii

IgM antibodies to Rubella virus

Rheumatoid Arthritis

Antibody to cyclic citrullinated peptide (anti-CCP)

STAT

CK-MB - the MB isoenzyme of creatine kinase

CK-MB — the MB isoenzyme of creatine kinase

Human chorionic gonadotropin (Short Turn Around Time)

Myoglobin

Myoglobin STAT (Short Turn Around Time)

N-terminal pro B-type natriuretic peptide

Specific Proteins

C-Reactive Protein
 C-Reactive Protein Gen.3
 Cardiac C-Reactive Protein (Latex)
 High Sensitive
 Ceruloplasmin
 Cystatin C
 Homocysteine
 IGA Gen.2
 IgM Gen.2
 Prealbumin
 Rheumatoid Factors II
 Tina-quant Antistreptolysin O
 Tina-quant Complement C3c ver.2
 Tina-quant Complement C4 ver.2
 Tina-quant Haptoglobin ver.2
 Tina-quant IgG Gen.2
 Tina-quant a1-Acid Glycoprotein
 Gen.2
 Tina-quant a1-Antitrypsin ver.2
 Tina-quant b2-Microglobulin

TDM

Acetaminophen
 Amikacin
 Carbamazepine
 Digoxin
 Gentamicin
 Lithium
 Mycophenolic Acid
 N-acetylprocainamide
 Phenobarbital
 Phenytoin
 Procainamide
 Quinidine
 Salicylate
 Theophylline
 Theophylline
 Tobramycin
 Valproic Acid
 Vancomycin

N-terminal pro B-type natriuretic
 peptide, STAT
 Parathyroid hormone
 (parathormone, parathyrin) - PTH,
 intact
 Parathyroid hormone
 (parathormone, parathyrin) - PTH,
 intact (STAT "Short Turn Around
 Time")
 Troponin I
 Troponin I STAT
 Troponin T STAT (Short Turn
 Around Time), CARDIAC T
 Troponin T, CARDIAC T

Specific Proteins

Immunoglobulin E

TDM

Digoxin

Thyroid Function

Anti-TPO
 Antibodies to TSH receptor
 Antibody to thyroglobulin (anti-Tg)
 FT3 III - free triiodothyronine
 Free Thyroxine
 T-Uptake
 Thyrotropin
 Thyroxine
 Triiodothyronine

Tumor Markers

AFP a1-fetoprotein
 Alphafetoprotein
 CEA
 Cancer Antigen 125
 Cancer Antigen 15-3 II
 Carbohydrate Antigen 19-9
 Carcinoembryonic antigen
 Free PSA
 Human epididymal protein 4
 total (free + complexed) PSA -
 Prostate-specific antigen (tPSA)
 total (free + complexed) PSA -