

| Test Name | Test Code | Range Type | Reference Range | Units |
|-----------------------------------|-----------|--------------------------|-----------------|-----------|
| Acetaminophen | ACEM | Therapeutic | 10.0-20.0 | ug/ml |
| Albumin | ALB | | 3.5-5.0 | g/dl |
| Alkaline Phosphatase | ALKP | Adult | 29-117 | U/L |
| Alkaline Phosphatase | | Children <15 yr | 117-390 | U/L |
| ALT/SGPT, Alanine Transaminase | SGPT | Females: | 6-37 | U/L |
| ALT/SGPT, Alanine Transaminase | | Males | 6-45 | U/L |
| Ammonia, NH3 | NH3 | Adults | 12-48 | umol/L |
| Ammonia, NH3 | | Infant Child | 24-48 | umol/L |
| Ammonia, NH3 | | Newborn | 54-90 | umol/L |
| Amylase | AMY | | 0-88 | U/L |
| Amylase, Urine | UAMYR | Random, single sample | 0-400 | U/L |
| Amylase, Urine | URAMYT | Timed | 0-15 | U/Hr |
| Anion Gap (formula without K+) | AGAP | | 9-18 | mmol/L |
| Anti-cardiolipin IgA | CDLPA | | <20 | APL units |
| Anti-cardiolipin IgG | CDLPG | | <20 | GPL units |
| Anti-cardiolipin IgM | CDLPM | | <20 | MPL units |
| Anti-Nuclear Antibody | ANA | Normal | <1:40 | titer |
| Anti-Nuclear Antibody | | Borderline | 1:80 -1:160 | titer |
| Anti-Nuclear Antibody | | Abnormal | >1:160 | |
| Anti-Streptolysin O Test | ASO | <13 yr | <150 | IU/ml |
| Anti-Streptolysin O Test | | >13 yr | <200 | IU/ml |
| APT Downey Test | APTD | Maternal | Negative | |
| AST/SGOT, Aspartate Transaminase | SGOT | Newborn to 1 month | 20-80 | U/L |
| AST/SGOT, Aspartate Transaminase | SGOT | 1 month to 13 years | 8-60 | U/L |
| AST/SGOT, Aspartate Transaminase | SGOT | ≥13 years & Adult | 0-37 | U/L |
| Beta Hydroxybutyrate (Ketone) | BHB | | 0.02-0.27 | mmol/L |
| Bilirubin, Direct | DBILI | | 0.0-0.3 | mg/dl |
| Bilirubin, Total | TBIL | Adults and infants >1 mo | 0.0-1.2 | mg/dl |
| Bilirubin, Total | | Premature, up to 24 hrs | 1-8 | mg/dl |
| Bilirubin, Total | | Premature, up to 48 hrs | 6-12 | mg/dl |
| Bilirubin, Total | | Premature, 3-5 days old | 10-14 | mg/dl |
| Bilirubin, Total | | Full term, up to 24 hrs | 2-6 | mg/dl |
| Bilirubin, Total | | Full term, up to 48 hrs | 6-10 | mg/dl |
| Bilirubin, Total | | Full term, 3-5 days old | 4-8 | mg/dl |
| Blood Urea Nitrogen | BUN | 0-1 yr | 4-19 | mg/dl |
| Blood Urea Nitrogen | | 1-17 yr | 5-18 | mg/dl |
| Blood Urea Nitrogen | | 18-60 yr | 6-20 | mg/dl |
| Blood Urea Nitrogen | | > 60 yr | 6-23 | mg/dl |
| BNP/ Pro B-Natriuretic Peptide | PBNP | Male, <45 yr | <93 | pg/ml |
| BNP/ Pro B-Natriuretic Peptide | | Male, 45-54 | <138 | pg/ml |
| BNP/ Pro B-Natriuretic Peptide | | Male, 55-64 | <177 | pg/ml |
| BNP/ Pro B-Natriuretic Peptide | | Male, 65-74 | <229 | pg/ml |
| BNP/ Pro B-Natriuretic Peptide | | Male, >75 | <852 | pg/ml |
| BNP/ Pro B-Natriuretic Peptide | | Female, <45 yr | <178 | pg/ml |
| BNP/ Pro B-Natriuretic Peptide | | Female, 45-54 | <192 | pg/ml |
| BNP/ Pro B-Natriuretic Peptide | | Female, 55-64 | <226 | pg/ml |
| BNP/ Pro B-Natriuretic Peptide | | Female, 65-74 | <353 | pg/ml |
| BNP/ Pro B-Natriuretic Peptide | | Female, >75 | <624 | pg/ml |
| Caffeine (Neonatal ICU Treatment) | CAFF | Therapeutic-neonates | 5.0-20.0 | ug/ml |
| Calcium | CA | | 8.6-10.3 | mg/dl |
| Calcium, Ionized | ICAL | | 4.5-5.3 | mg/dl |

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| Cancer Antigen 125 | CAG125 | | <35.0 | IU/ml |
| Carboxyhemoglobin | COHB | Non Smoker | 0-2.5 | percent |
| Carboxyhemoglobin | | Smoker | 1.5-5.0 | percent |
| Carboxyhemoglobin | | Heavy Smoker | up to 10 | percent |
| Carcinoembryonic Antigen | CEA | (Roche) Non-smoker | 0-3.0 | ng/ml |
| Carcinoembryonic Antigen | | (Roche) Smoker | 0-5.0 | ng/ml |
| Celiac - Deamidated GP IgA | GLDA | | < 15 | U/mL |
| Celiac - Deamidated GP IgG | GLDG | | < 15 | U/mL |
| Celiac - Tissue transglutaminase IgA | TTGA | | < 15 | U/mL |
| Celiac - Tissue transglutaminase IgG | TTGG | | < 15 | U/mL |
| Chloride | CL | | 98-108 | mmol/L |
| Chloride, Urine | URCLT | Timed | 100-250 | mmol/24 hr |
| Chol/HDL Ratio | RISK | Male 1/2 avg risk | 3.4 | ratio |
| Chol/HDL Ratio | | Male average risk | 5.0 | ratio |
| Chol/HDL Ratio | | Male Twice avg risk | 9.5 | ratio |
| Chol/HDL Ratio | | Male three times avg risk | 24.0 | ratio |
| Chol/HDL Ratio | | Female 1/2 avg risk | 3.3 | ratio |
| Chol/HDL Ratio | | Female average risk | 4.4 | ratio |
| Chol/HDL Ratio | | Female Twice avg risk | 7.1 | ratio |
| Chol/HDL Ratio | | Female three times avg risk | 11.0 | ratio |
| Cholesterol | CHOL | Desirable | <200 | mg/dl |
| Cholesterol | | Borderline High | 200-239 | mg/dl |
| Cholesterol | | Elevated | >240 | mg/dl |
| CO2 (Bicarbonate) | CO2 | | 23-32 | mmol/l |
| Complement C3 | C3 | | 86-184 | mg/dl |
| Complement C4 | C4 | | 10-40 | mg/dl |
| Cortisol | CORT | AM | 7.0-25.0 | ug/dl |
| Cortisol | | PM | 2.0-9.0 | ug/dl |
| C-Reactive Protein | CRP | | <6.0 | mg/L |
| Creatinine | CRET | Newborn, 0-4 days, | 0.3-1.0 | mg/dl |
| Creatinine | CRET | Infant/Child, 5 days to 12 yrs | 0.2-0.7 | mg/dl |
| Creatinine | CRET | Adolescent 12 to 17 yrs | 0.5-1.0 | mg/dl |
| Creatinine | CRET | Adult Female | 0.6-1.1 | mg/dl |
| Creatinine | CRET | Adult Male | 0.7-1.3 | mg/dl |
| Creatinine Clearance | CCLR | | 90-130 | ml/min |
| Creatinine Kinase | CPK | Male | <206 | U/L |
| Creatinine Kinase | | Female | <172 | U/L |
| Creatinine, Urine 24 hr | URCRT | Male | 1000-1900 | mg/24 hr |
| Creatinine, Urine 24 hr | URCRT | Female | 800-1700 | mg/24 hr |
| CRP-High Sensitivity | CRPHS | Low Risk | < 1.0 | mg/L |
| CRP-High Sensitivity | CRPHS | Average Risk | 1.0-3.0 | mg/L |
| CRP-High Sensitivity | CRPHS | Higher Risk | >3.0 | mg/L |
| CRP-High Sensitivity | CRPHS | Evaluate for Infection | >10.0 | mg/L |
| D-Dimer | DDMR | | <0.50 | ug/ml |
| Depakene/Valproic Acid | VALP | Therapeutic | 50.0-100.0 | ug/ml |
| Dilantin/Phenytoin | DIL | | 10.0-20.0 | ug/ml |
| Dilantin (Free) | DILF | | 1.0-2.0 | ug/ml |
| Digoxin | DIGO | Thereapeutic | 0.50-2.00 | ng/ml |
| Estradiol | ESDL | Men | 14-60 | pg/ml |
| Estradiol | | Women: Follicular Phase | 25-195 | pg/ml |
| Estradiol | | Mid Cycle Peak | 66-411 | pg/ml |

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| Estradiol | | Luteal Phase | 40-261 | pg/ml |
| Estradiol | | Post Menopause | <10-40 | pg/ml |
| Estradiol | | Pregnant, 1st trimester | 786-4584 | pg/ml |
| Estradiol | | Pregnant, 2nd trimester | 801-5763 | pg/ml |
| Estradiol | | Pregnant, 3rd trimester | 1810-13890 | pg/ml |
| Estradiol | | Children 1-10 yrs : Boys | <5 - 20 | pg/ml |
| Estradiol | | Girls: | 6-27 | pg/ml |
| Ethanol | ETOH | | Negative (<0.01) | g/dl |
| Ferritin | FERI | Male | 30-400 | ng/ml |
| Ferritin | | Female | 15-150 | ng/ml |
| Folate (Folic Acid), Serum | FOL | | 9.1-30.9 | ng/ml |
| Folate, Red Blood Cell | RBCF | | 280-791 | ng/ml |
| Follicle Stimulating Hormone | FSH | Men | 1.5-12.4 | mIU/ml |
| Follicle Stimulating Hormone | | Women: Follicular Phase | 3.5-12.5 | mIU/ml |
| Follicle Stimulating Hormone | | Mid Cycle Peak | 4.7-21.5 | mIU/ml |
| Follicle Stimulating Hormone | | Luteal Phase | 1.7-7.7 | mIU/ml |
| Follicle Stimulating Hormone | | Post Menopause | 25.8-134.8 | mIU/ml |
| Follicle Stimulating Hormone | | Children <10 yr | 0.2-3.8 | mIU/ml |
| Free T3 | FRT3 | | 2.57-4.43 | pg/ml |
| Free Thyroxine | FT4 | | 0.8-1.7 | ng/ml |
| GGT Gamma Glutamyl Transp. | GGT | Male | 8-61 | U/L |
| GGT Gamma Glutamyl Transp. | | Female | 5-36 | U/L |
| Globulin | GLOB | | 2.0-3.9 | mg/dl |
| Glucose Tolerance | | Contact Lab for details | | |
| Glucose, Fasting | GLUC | Adult normal | 70-99 | mg/dl |
| Glucose, Fasting | | Adult, impaired | 100-125 | mg/dl |
| Glucose, Fasting | | Adult, Abnormal | >125 | mg/dl |
| Glucose, Fasting | | newborn to 6 months | 40-115 | mg/dl |
| Glucose, Urine | URGLUT | Timed | <500 | mg/24 hr |
| Glucose, Urine | UGLUR | Random, single sample | 1-15 | mg/dl |
| Haptoglobin | HAP | | 30-200 | mg/dl |
| HCG, Human Chorionic Gonadotr. | HCG | Males | <5 | mIU/ml |
| HCG, Human Chorionic Gonadotr. | | Females: | | mIU/ml |
| HCG, Human Chorionic Gonadotr. | | Non Pregnant, Pre Menopause | <5 | mIU/ml |
| HCG, Human Chorionic Gonadotr. | | Post Menopause | <8 | mIU/ml |
| HCG, Human Chorionic Gonadotr. | | Pregnant: | | mIU/ml |
| HCG, Human Chorionic Gonadotr. | | Full weeks beginning with LMP | | mIU/ml |
| HCG, Human Chorionic Gonadotr. | | 3 | 18 | mIU/ml |
| HCG, Human Chorionic Gonadotr. | | 4 | 141 | mIU/ml |
| HCG, Human Chorionic Gonadotr. | | 5 | 1398 | mIU/ml |
| HCG, Human Chorionic Gonadotr. | | 6 | 3339 | mIU/ml |
| HCG, Human Chorionic Gonadotr. | | 7 | 39759 | mIU/ml |
| HCG, Human Chorionic Gonadotr. | | 8 | 90084 | mIU/ml |
| HCG, Human Chorionic Gonadotr. | | 10 | 85172 | mIU/ml |
| HCG, Human Chorionic Gonadotr. | | 12 | 66676 | mIU/ml |
| HCG, Human Chorionic Gonadotr. | | 14 | 34440 | mIU/ml |
| HCG, Human Chorionic Gonadotr. | | 16 | 23930 | mIU/ml |
| HCG, Human Chorionic Gonadotr. | | 18 | 19817 | mIU/ml |
| HDL Cholesterol | HDL | Suggests Increased Risk | <35 | mg/dl |
| HDL Cholesterol | | Significance Not Established | 35-55 | mg/dl |
| HDL Cholesterol | | Suggests Decreased Risk | >55 | mg/dl |

| Test Name | Test Code | Range Type | Reference Range | Units |
|---------------------------------|-----------|-------------------------|-----------------|------------|
| Hemoglobin A1C, glyco hb | HA1C | | 4.4-5.6 | percent |
| Hemoglobin Electrophoresis | HBEL | Hgb A1 (adult) | 96.0-98.5 | percent |
| Hemoglobin Electrophoresis | | Hgb A2 (adult) | 1.4-5.0 | percent |
| IGA, Immunoglobulin A | IGA | Adult | 69-309 | mg/dl |
| IGA, Immunoglobulin A | | Newborns | 1-4 | mg/dl |
| IGA, Immunoglobulin A | | 1-6 months | 1-83 | mg/dl |
| IGA, Immunoglobulin A | | 7-12 months | 11-89 | mg/dl |
| IGA, Immunoglobulin A | | 1-3 years | 13-157 | mg/dl |
| IGA, Immunoglobulin A | | 4-5 years | 24-152 | mg/dl |
| IGA, Immunoglobulin A | | 6-8 years | 32-200 | mg/dl |
| IGA, Immunoglobulin A | | 9-10 years | 43-234 | mg/dl |
| IGG, Immunoglobulin G | IGG | Adult | 613-1400 | mg/dl |
| IGG, Immunoglobulin G | | Newborns | 611-1541 | mg/dl |
| IGG, Immunoglobulin G | | 1-6 months | 165-781 | mg/dl |
| IGG, Immunoglobulin G | | 7-12 months | 208-1026 | mg/dl |
| IGG, Immunoglobulin G | | 1-3 years | 331-1090 | mg/dl |
| IGG, Immunoglobulin G | | 4-5 years | 444-1187 | mg/dl |
| IGG, Immunoglobulin G | | 6-8 years | 608-1229 | mg/dl |
| IGG, Immunoglobulin G | | 9-10 years | 583-1509 | mg/dl |
| IGM, Immunoglobulin M | IGM | Adult | 53-334 | mg/dl |
| IGM, Immunoglobulin M | | Newborns | 6-25 | mg/dl |
| IGM, Immunoglobulin M | | 1-6 months | 19-103 | mg/dl |
| IGM, Immunoglobulin M | | 7-12 months | 32-132 | mg/dl |
| IGM, Immunoglobulin M | | 1-3 years | 41-190 | mg/dl |
| IGM, Immunoglobulin M | | 4-5 years | 41-186 | mg/dl |
| IGM, Immunoglobulin M | | 6-8 years | 46-197 | mg/dl |
| IGM, Immunoglobulin M | | 9-10 years | 49-230 | mg/dl |
| Immuno Fixation Electrophoresis | IFES | Contact Lab for details | | |
| Insulin | INSUL | | 0-22.7 | μ U/ml |
| Iron | FE | Male | 80-160 | μ g/dl |
| Iron | | Female | 60-135 | μ g/dl |
| Lactate (Lactate) | LACTIC | | 0.7-2.5 | mmol/L |
| LDH, Lactate Dehydrogenase | LDH | Adult | 94-250 | U/L |
| LDH, Lactate Dehydrogenase | | Infant, 0-4 day | 290-775 | U/L |
| LDH, Lactate Dehydrogenase | | 4-10 day | 545-2000 | U/L |
| LDH, Lactate Dehydrogenase | | 10 day - 24 month | 180-430 | U/L |
| LDL Cholesterol, Measured | MLDL | Optimal Level | <100 | mg/dl |
| LDL Cholesterol, Measured | | Near Optimal | 100-129 | mg/dl |
| LDL Cholesterol, Measured | | Borderline High | 130-159 | mg/dl |
| LDL Cholesterol, Measured | | High | 160-189 | mg/dl |
| LDL Cholesterol, Measured | | Very High | >190 | mg/dl |
| Lipase | LP | | 16-63 | U/L |
| Lithium | LI | Therapeutic | 0.6-1.2 | mmol/L |
| Luteinizing Hormone | LH | Men | 1.7-8.6 | mIU/ml |
| Luteinizing Hormone | | Women: Follicular Phase | 2.4-12.6 | mIU/ml |
| Luteinizing Hormone | | Mid Cycle Peak | 14.0-95.6 | mIU/ml |
| Luteinizing Hormone | | Luteal Phase | 1.0-11.4 | mIU/ml |
| Luteinizing Hormone | | Post Menopause | 7.7-58.5 | mIU/ml |
| Luteinizing Hormone | | Children <10 yr | 0.2-1.4 | mIU/ml |
| Magnesium | MG | | 1.7-2.8 | mg/dl |
| Magnesium, Urine | URMGT | Timed | 1-24 | mg/24 hr |

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|--------------------------------|-----------|-----------------------------|-----------------|------------|
| Methemoglobin | METHB | | 0-2.0 | percent |
| Methotrexate | MTX | Contact Lab for Details | | |
| Microalbumin Excretion Ratio | ALBER | Normoalbuminuria | <20 | ug/min |
| Microalbumin Excretion Ratio | | Microalbuminuria | 20-200 | ug/min |
| Microalbumin Excretion Ratio | | Overt Nephropathy | >200 | ug/min |
| Microalbumin/Creatinine Ratio | MALCRE | Normoalbuminuria | <0.03 | mg/mg |
| Microalbumin/Creatinine Ratio | | Microalbuminuria | 0.03-0.31 | mg/mg |
| Microalbumin/Creatinine Ratio | | Overt Nephropathy | >0.31 | mg/mg |
| Myoglobin | MYOGL | | 0-90 | ug/L |
| O2 Saturation, Arterial | O2SAT | | 96-97 | percent |
| O2 Saturation, Venous | O2SATV | | 40-70 | percent |
| Osmolality, Serum | OSMOL | | 275-295 | mOSM/kg |
| Osmolality, Urine | UOSM | | 300-1100 | mOSM/kg |
| Parathyroid Hormone, Intact | IPTHB | | 15.0-65.0 | pg/ml |
| pCO2, Arterial | PCO2 | | 35-45 | mmHG |
| pH, Arterial Blood | PH | | 7.35-7.45 | ph Units |
| ph, Venous | PHV | | 7.32-7.42 | |
| Phenobarbital | PHEN | Therapeutic | 15.0-40.0 | ug/ml |
| Phosphatidyl Glycerol | PGLYC | Contact Lab for Details | | |
| Phosphorus | PHOS | | 2.7-4.5 | mg/dl |
| Phosphorus, Urine | URPHOT | Timed | 900-1300 | mg/24 hr |
| pO2, Arterial | PO2 | | 80-90 | mmHG |
| pO2, Mixed Venous | PO2V | | 25-40 | mmHG |
| Potassium | K | | 3.5-5.3 | mmol/L |
| Potassium, Urine | URKT | Timed | 0-80 | mmol/24 hr |
| Prealbumin | PAB | | 18-45 | mg/dl |
| Pregnancy Test | PREGS | Negative | HCG = <5 | |
| Pregnancy Test | | Borderline-repeat in 48 hrs | HCG = 5-25 | |
| Pregnancy Test | | Borderline, repeat in 1 wee | HCG = 5-10 | |
| Pregnancy Test | | Positive | >25 | |
| Procalcitonin | PCT | | <0.50 | ng/ml |
| Progesterone | PROG | Men | 0.02-1.7 | mIU/ml |
| Progesterone | | Women: Follicular Phase | 0.0-1.6 | mIU/ml |
| Progesterone | | Luteal Phase | 1.1-21.6 | mIU/ml |
| Progesterone | | Post Menopause | 0.0-1.4 | mIU/ml |
| Progesterone | | Pregnant, 1st trimester | 7.2-43 | mIU/ml |
| Progesterone | | Pregnant, 2nd trimester | 21-108 | mIU/ml |
| Progesterone | | Pregnant, 3rd trimester | 53-293 | mIU/ml |
| Prolactin | PROL | Men | 4.0-15.2 | ng/ml |
| Prolactin | | Women | 4.8-23.3 | ng/ml |
| Prostate Specific Antigen, PSA | PSA | <40 yr | 0-1.40 | ng/ml |
| Prostate Specific Antigen, PSA | | 40-50 yr | 0.00-2.00 | ng/ml |
| Prostate Specific Antigen, PSA | | 50-60 yr | 0.00-3.10 | ng/ml |
| Prostate Specific Antigen, PSA | | 60-70 yr | 0.00-4.10 | ng/ml |
| Prostate Specific Antigen, PSA | | >70 yr | 0.00-4.40 | ng/ml |
| Protein Electrophoresis | SPEP | Contact Lab for details | | |
| Protein, Urine | URTPT | Timed | <150 | mg/24 hr |
| Rheumatoid Factor | RA | | <14 | IU/ml |
| Salicylate | SALI | Therapeutic | 5.0-30.0 | mg/dl |
| Sodium | NA | | 135-145 | mmol/L |
| Sodium, Urine | URNATT | Timed | 75-200 | mmol/24 hr |

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|------------------------------------|-----------|----------------------------|-----------------|----------|
| Spinal Fluid/CSF Chloride | FCL | | 118-132 | mmol/L |
| Spinal Fluid/CSF Glucose | FGL | | 50-75 | mg/dl |
| Spinal Fluid/CSF Protein | FTP | | 15-45 | mg/dl |
| Sweat Chloride | SWCL | Normal | 0-29 | mmol/L |
| Sweat Chloride | | Borderline | 30-59 | mmol/L |
| Sweat Chloride | | Abnormal | ≥60 | mmol/L |
| Tegretol/Carbamazepine | TEG | Therapeutic | 4.0-10.0 | ug/ml |
| Testosterone | TSTO | Men, 18-49 yrs | 249 - 836 | ng/dl |
| Testosterone | | Men, >49 yrs | 193 - 740 | ng/dl |
| Testosterone | | Women, 18-49 yrs | 8.4 - 48.1 | ng/dl |
| Testosterone | | Women, >49 years | 2.9 - 40.8 | ng/dl |
| Testosterone | | Children: See tanner stage | | |
| Testosterone | | table which accompanies | | |
| Testosterone | | test report | | |
| Theopylline | THEO | Therapeutic | 10.0-20.0 | ug/ml |
| Thyroid Stimulating Hormone | TSH | Children, 0-1 yr | 1.36-8.80 | mIU/ml |
| Thyroid Stimulating Hormone | | Children, 1-6 yr | 0.85-6.50 | mIU/ml |
| Thyroid Stimulating Hormone | | Children >6 yr and Adult | 0.27-4.20 | mIU/ml |
| Total Iron Binding Capacity (TIBC) | TIB | | 254-457 | ug/dl |
| Total Protein | TP | Newborn | 4.6-7.0 | g/dl |
| Total Protein | | 1 week | 4.4-7.6 | g/dl |
| Total Protein | | 7 months - 1 year | 5.1-7.3 | g/dl |
| Total Protein | | 1-2 years | 5.6-7.5 | g/dl |
| Total Protein | | 3-18 years | 6.0-8.0 | g/dl |
| Total Protein | | Adult (ambulatory) | 6.4-8.3 | g/dl |
| Transferrin | TRANS | | 200-360 | mg/dl |
| Transferrin (Iron) Saturation | TSAT | Male | 20-55 | percent |
| Transferrin (Iron) Saturation | | Female | 15-50 | percent |
| Triglyceride | TRIG | | <150 | mg/dl |
| Troponin-T (High Sensitivity) | HSTNT | Male | <22 | ng/L |
| Troponin-T (High Sensitivity) | HSTNT | Female | <14 | ng/L |
| Urea Nitrogen, Urine | URURNT | Timed | 10-20 | g/24 hrs |
| Uric Acid | URIC | | 2.5-8.0 | mg/dl |
| Urine Drug Screen Tests: | | | | |
| Amphetamine/Methamphetamine | UAMP | | NEGATIVE | |
| Barbiturate | UBAR | | NEGATIVE | |
| Benzodiazepine | UBEN | | NEGATIVE | |
| Buprenorphine | UBUP | | NEGATIVE | |
| Cannabinoid | UTHC | | NEGATIVE | |
| Cocaine | UCOKE | | NEGATIVE | |
| Ethanol | UETOH | | NEGATIVE | |
| Fentanyl | UFENT | | NEGATIVE | |
| MDMA (Ecstasy) | UMDMA | | NEGATIVE | |
| Opiate | UOP | | NEGATIVE | |
| Oxycodone | UOXY | | NEGATIVE | |
| PCP | UPCP | | NEGATIVE | |
| Uric Acid | URIC | | 2.5-8.0 | mg/dl |
| Uric Acid, Urine | URURIT | Timed | 250-750 | mg/24 hr |
| Viscosity, Serum | VISC | | 1.4-1.8 | ratio |
| Vitamin B12 | B12 | | 211-946 | pg/ml |
| Vitamin D | VITD | | 30-100 | ng/ml |

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|--|-----------|------------|-----------------|-------|
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