

Horizon Meds Manager (HMM) Viewable Labs

| Description | Units | LowValue | HighValue |
|------------------------------------|--------------|-----------------|------------------|
| %CDT | % | (NULL) | (NULL) |
| ABS. BASOPHIL | K/CUMM | 0 | 0.2 |
| ABS. EOSINOPHIL | K/CUMM | 0 | 0.5 |
| ABS. LYMPHOCYTE | K/CUMM | 1 | 4.9 |
| ABS. MONOCYTE | K/CUMM | 0 | 1.1 |
| ABS. NEUTROPHIL | K/CUMM | 2.4 | 8.1 |
| ALBUMIN | GM/DL | 3.5 | 4.8 |
| ALK PHOS | IU/L | 25 | 100 |
| ALT | IU/L | (NULL) | (NULL) |
| AMIKACIN | UG/ML | (NULL) | (NULL) |
| AMIKACIN, PEAK | UG/DL | 20 | 30 |
| AMIKACIN, RANDOM | UG/ML | (NULL) | (NULL) |
| AMIKACIN, TROUGH | UG/ML | 0 | 8 |
| AMPHETAMINE | NG/ML | (NULL) | (NULL) |
| AMPHETAMINE/METHAMPHETAMINE, URINE | NG/ML | (NULL) | (NULL) |
| ANION GAP | (NULL) | (NULL) | (NULL) |
| APTT | SEC | 23 | 36 |
| APTT-CMH | SEC | 23 | 36 |
| AST | IU/L | (NULL) | (NULL) |
| BARBITURATE, URINE | NG/ML | (NULL) | (NULL) |
| BASOPHIL | % | 0 | 2 |
| BENZODIAZEPINE | NG/ML | (NULL) | (NULL) |
| BENZODIAZEPINE, URINE | NG/ML | (NULL) | (NULL) |
| BILIRUBIN ,TOTAL - GCRC | MG/DL | 0.2 | 1.3 |
| BILIRUBIN, TOTAL | MG/DL | 0.2 | 1.3 |
| BLOOD, URINE | (NULL) | (NULL) | (NULL) |
| BUN | MG/DL | 8 | 20 |
| CAFFEINE | UG/ML | 5 | 10 |
| CALCIUM | MG/DL | 8.4 | 10.2 |
| CALCIUM- IONIZED | MMOL/L | 1.14 | 1.29 |
| CALCIUM, MEASURED | MMOL/L | 1.14 | 1.29 |
| CALCIUM-IONIZED , SERUM - GCRC | MMOL/L | 1.14 | 1.29 |
| CALCIUM-IONIZED, POST CELL | (NULL) | (NULL) | (NULL) |
| CALCIUM-IONIZED, POST CELL-NOTE | (NULL) | (NULL) | (NULL) |
| CANNABINOIDS | NG/ML | (NULL) | (NULL) |
| CANNABINOIDS, URINE | NG/ML | (NULL) | (NULL) |
| CARBAMAZEPINE | UG/ML | 4 | 12 |
| CARBAMAZEPINE, PEAK | UG/ML | (NULL) | (NULL) |
| CARBAMAZEPINE, RANDOM | UG/ML | 4 | 12 |
| CARBAMAZEPINE, TROUGH | UG/DL | (NULL) | (NULL) |
| CARBAMAZEPINE-CMH | UG/ML | 4 | 12 |
| CHLORIDE | MMOL/L | 98 | 107 |
| CO2 | MMOL/L | 22 | 32 |
| COCAINE | NG/ML | (NULL) | (NULL) |
| COCAINE METABOLITES | NG/ML | (NULL) | (NULL) |
| COCAINE/METABOLITES, URINE | NG/ML | (NULL) | (NULL) |
| CORRECTED WBC | (NULL) | (NULL) | (NULL) |
| CREATININE | MG/DL | 0.7 | 1.3 |
| CREATININE CLEARANCE | ML/MIN | (NULL) | (NULL) |
| CYCLOSPORINE A | NG/ML | (NULL) | (NULL) |
| CYCLOSPORINE A (IMMUNOASSAY) | NG/ML | (NULL) | (NULL) |

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| CYCLOSPORINE A (LC/MSMS) | NG/ML | (NULL) | (NULL) |
| CYCLOSPORINE A (LC/MSMS) | NG/ML | (NULL) | (NULL) |
| CYCLOSPORINE, TOTAL | NG/ML | (NULL) | (NULL) |
| DIGOXIN | NG/ML | 0.8 | 2 |
| DRUG SCREEN INTERPRETATION | (NULL) | (NULL) | (NULL) |
| EOSINOPHIL | % | 0 | 5 |
| EPITHELIAL CELLS | CE/HPF | (NULL) | (NULL) |
| ESTIMATED GLOMERULAR FILTRATION RATE (EGFR) | ML/MIN | 60 | 137 |
| FREE T4 | NG/DL | (NULL) | (NULL) |
| GENTAMICIN | UG/ML | (NULL) | (NULL) |
| GENTAMICIN, PEAK | UG/ML | 5 | 10 |
| GENTAMICIN, RANDOM | UG/ML | (NULL) | (NULL) |
| GENTAMICIN, TROUGH | UG/ML | 0 | 2 |
| GLUCOSE | MG/DL | (NULL) | (NULL) |
| GLUCOSE, QUALITATIVE, URINE | MG/DL | (NULL) | (NULL) |
| GLUCOSE, QUANTITATIVE | MG/DL | (NULL) | (NULL) |
| GLUCOSE, SERUM | MG/DL | 65 | 110 |
| GLUCOSE, URINE | MG/DL | (NULL) | (NULL) |
| GLUCOSE, URINE QUALITATIVE | MG/DL | (NULL) | (NULL) |
| HEMATOCRIT | % | (NULL) | (NULL) |
| HEMOGLOBIN | GM/DL | (NULL) | (NULL) |
| INR | (NULL) | (NULL) | (NULL) |
| INR, I-STAT | (NULL) | (NULL) | (NULL) |
| LEUKOCYTES | (NULL) | (NULL) | (NULL) |
| LITHIUM | MMOL/L | 0.6 | 1.2 |
| LITHIUM | MMOL/L | 0.6 | 1.2 |
| LYMPHOCYTE | % | 20 | 45 |
| MAGNESIUM | MG/DL | 1.6 | 2.3 |
| MCH | UUGM | 27 | 31 |
| MCHC | GM,/DL | 32 | 36 |
| MCV | FL | (NULL) | (NULL) |
| MONOCYTE | % | 0 | 10 |
| MPV | FL | 7.4 | 10.4 |
| NEUTROPHIL | % | 50 | 75 |
| NITRITE, URINE | (NULL) | (NULL) | (NULL) |
| NUCLEATED RBCS | (NULL) | (NULL) | (NULL) |
| OPIATES | NG/ML | (NULL) | (NULL) |
| OPIATES, URINE | NG/ML | (NULL) | (NULL) |
| PHENCYCLIDINE | NG/ML | (NULL) | (NULL) |
| PHENCYCLIDINE, URINE | NG/ML | (NULL) | (NULL) |
| PHENYTOIN | UG/ML | 10 | 20 |
| PHENYTOIN- FREE, RANDOM | UG/ML | 1 | 2 |
| PHENYTOIN, FREE | UG/ML | 1 | 2 |
| PHENYTOIN-FREE, PEAK | UG/ML | (NULL) | (NULL) |
| PHENYTOIN-FREE, TROUGH | UG/ML | (NULL) | (NULL) |
| PHOSPHORUS | MG/DL | 2.4 | 4.7 |
| PHOSPHORUS-GCRC | MG/DL | 2.4 | 4.7 |
| PLATELET COUNT | K/CUMM | 140 | 440 |
| POTASSIUM | MMOL/L | 3.5 | 5 |
| RBC | M/CUMM | (NULL) | (NULL) |
| RBCS/HPF, URINE | CE/HPF | (NULL) | (NULL) |

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| RDW | % | 11.5 | 14.5 |
| SIROLIMUS | NG/ML | (NULL) | (NULL) |
| SODIUM | MMOL/L | 135 | 145 |
| SPECIFIC GRAVITY, URINE | (NULL) | (NULL) | (NULL) |
| T3 FREE | PG/ML | 2.3 | 4.2 |
| T3 TOTAL | NG/DL | (NULL) | (NULL) |
| T3 UPTAKE | % | (NULL) | (NULL) |
| T4 | UG/DL | (NULL) | (NULL) |
| T4-UPTAKE | % | (NULL) | (NULL) |
| TACROLIMUS (FK506) | NG/ML | (NULL) | (NULL) |
| TACROLIMUS (IMMUNOASSAY) | NG/ML | (NULL) | (NULL) |
| TACROLIMUS (LC/MSMS) | NG/ML | (NULL) | (NULL) |
| TEGRETOL | UG/ML | 4 | 12 |
| THEOPHYLLINE | UG/ML | 10 | 20 |
| THEOPHYLLINE, PEAK | UG/ML | (NULL) | (NULL) |
| THEOPHYLLINE, RANDOM | UG/ML | 10 | 20 |
| THEOPHYLLINE, TROUGH | UG/ML | (NULL) | (NULL) |
| THEOPHYLLINE-NICU | UG/ML | 5 | 10 |
| THYROXINE | UG/DL | 4.2 | 12 |
| THYROXINE INDEX, FREE | (NULL) | (NULL) | (NULL) |
| TOBRAMYCIN | UG/ML | (NULL) | (NULL) |
| TOBRAMYCIN, PEAK | UG/ML | 5 | 10 |
| TOBRAMYCIN, RANDOM | UG/ML | (NULL) | (NULL) |
| TOBRAMYCIN, TROUGH | UG/ML | 0 | 2 |
| TSH | MIU/L | 0.35 | 5.5 |
| URINALYSIS | (NULL) | (NULL) | (NULL) |
| URINE BILIRUBIN | (NULL) | (NULL) | (NULL) |
| URINE COLOR | (NULL) | (NULL) | (NULL) |
| URINE KETONES | MG/DL | (NULL) | (NULL) |
| URINE PH | (NULL) | (NULL) | (NULL) |
| URINE PROTEIN | MG/DL | (NULL) | (NULL) |
| UROBILINOGEN | EU | (NULL) | (NULL) |
| VALPROIC ACID | UG/ML | 50 | 125 |
| VALPROIC ACID, PEAK | UG/ML | (NULL) | (NULL) |
| VALPROIC ACID, RANDOM | UG/ML | (NULL) | (NULL) |
| VALPROIC ACID, TROUGH | UG/ML | (NULL) | (NULL) |
| VANCOMYCIN | UG/ML | (NULL) | (NULL) |
| VANCOMYCIN, PEAK | UG/ML | 20 | 40 |
| VANCOMYCIN, RANDOM | UG/ML | (NULL) | (NULL) |
| VANCOMYCIN, TROUGH | UG/ML | 5 | 10 |
| WBC | K/CUMM | 4.8 | 10.8 |
| WBCS/HPF, URINE | CE/HPF | (NULL) | (NULL) |