|  |  |
| --- | --- |
| **%Total**  | percent total |
| **/uL** | per microliter |
| **ADA** | American Diabetes Association |
| **ALC** | alcohol |
| **AMA** | American Medical Association |
| **APL** | IgA phospholipid units |
| **ASHI** | American Society for Histocompatibility and Immunogenetics |
| **AU** | arbitrary units |
| **AU/mL** | arbitrary units per milliliter |
| **BAL** | bronchoalveolar lavage |
| **CAE** | complement activity enzyme |
| **CAP** | College of American Pathologists |
| **CDC** | Centers for Disease Control and Prevention |
| **CFU/mL** | colony forming units per milliliter |
| **CLSI** | Clinical & Lab Standards Instit |
| **cm** | centimeter |
| **cmm** | cubic millimeter |
| **CMS** | Ctrs for Medicare & Medicaid Svs |
| **cP** | centipoise unit |
| **CPM** | counts per minute |
| **CPT** | Current Procedural Terminology |
| **cPU** | centipoise unit |
| **cpy/mL** | copies per milliliter |
| **crt** | creatinine |
| **CSF** | cerebrospinal fluid |
| **CVS** | clean voided specimen |
| **d** | day |
| **deg C** | degree Centigrade |
| **dL** | deciliter |
| **EIA**  | enzyme immunoassay |
| **EIU** | enzyme immunoassay unit |
| **ELISA** | enzyme-linked immunosorbent assay |
| **ETU/mL** | endotoxin units per milliliter |
| **EU** | ELISA units |
| **EV** | ELISA value |
| **fL** | femtoliter |
|  |  |
| **fmol/L** | femtomole per liter |
| **g** | gram |
| **g/5 hrs** | hrs grams per 5 hours |
| **g/24 hrs** | hrs grams per 24 hours |
| **g/d** | grams per day |
| **g/dL** | grams per deciliter |
| **g/g** | grams per gram |
| **g/L** | grams per liter |
| **GPL** | IgG phospholipid units |
| **Hb** | hemoglobin |
| **HIPAA** | Health Insurance Portability and Accountability |
| **hr** | hour |
| **ISR** | immune status ratio |
| **IU** | international unit |
| **IU/24** | international units per 24 hours |
| **IU/g** | international units per gram |
| **IU/L** | international units per liter |
| **IU/mL** | international units per milliliter |
| **IV** | index value |
| **kDa** | kilodalton |
| **kg** | kilogram |
| **k/μL** | thousand per microliter |
| **kPa** | kilopascal |
| **kU/L** | kilounits per liter |
| **L** | liter |
| **lb** | pound |
| **lbs** | pounds |
| **LOINC** | Logical Observation Identifier Names and Codes |
| **LIA** | Microlatex Particle-Mediated Immunoassay |
| **LI**  | Lyme Index |
| **LIV**  | Lyme Index Value |
| **log** | log |
| **log IU** | log international units |
| **M/μL**  | million per microliter |
| **mcg/dL** | microgram per deciliter |
| **mcg/g** | microgram per gram |
| **mcg/L** | microgram per liter |
| **mcg/mL** | microgram per milliliter |
| **mg** | milligram |
| **mg/24 hours** | hrs milligrams per 24 hours |
| **mg/d** | milligrams per day |
| **mg/dL** | milligrams per deciliter |
| **mg/g** | milligrams per gram |
| **mg/gCR** | microgram per gram creatinine |
| **mg Hb/** | microgram hemoglobin per |
| **mg/L** | milligrams per liter |
| **MIC** | minimum inhibitory concentration |
| **min** | minute |
| **mIU** | milli international units |
| **mIU/hr** | milli international units per hour |
| **mIU/L** | micro international unit per liter |
| **mL** | milliliter |
| **mL/min** | milliliters per minute |
| **mm** | millimeter |
| **mm/hr** | millimeter per hour |
| **mmol** | millimole |
| **mmol/d** | millimoles per day |
| **mmol/L** | millimoles per liter |
| **mmol/m** | millimole per meter |
| **mmol/mol crt** | crt millimoles per mole creatinine  |
| **mol** | mole |
| **mOsm** | milliosmole |
| **mOsm/kg** | milliosmoles per kilogram |
| **MPL** | IgM phospholipid units |
| **mPOL** | milli polarization unit |
| **mU** | milliunit |
| **mU/g** | milliunits per gram |
| **mU/L** | milliunits per liter |
| **mU/mL** | milliunits per milliliter |
| **NCCLS** | Nat’l Com Clinical Lab Standards  |
| **ng** | nanogram |
| **ng/dL** | nanograms per deciliter |
| **ng/L** | nanograms per liter |
| **ng/mL** | nanograms per milliliter |
| **ng/mL/hr** | nanograms per milliliter per hour |
| **nm/dL** | nanomole per deciliter |
| **nM/mM** | nanomole per millimole |
| **nmo/mL** | nanomole per milliliter |
| **nmol** | nanomole |
| **nmol/d**  | nanomoles per day |
| **nmol/dL**  | nanomoles per deciliter |
| **nmol/g**  | nanomoles per gram |
| **nmol/L**  | nanomoles per liter |
| **nmol/mL**  | nanomoles per milliliter |
| **OD**  | optical density (equivalent to absorbance) |
| **PCR** | polymerase chain reaction |
| **pg** | picogram |
| **pg/mL** | picograms per milliliter |
| **pmo/mL** | picomole per milliliter |
| **pmol** | picomole |
| **pmol/g** | picomoles per gram |
| **ppm** | parts per million |
| **pmol/L** | picomole per liter |
| **ppm** | parts per million |
| **PPT** | Plasma Preparation Tube™ |
| **PST** | plasma separator tube |
| **RPR** | rapid plasma reagin |
| **SD** | standard deviation |
| **sec** | second |
| **SI** | stimulation index |
| **SST** | serum separator tube |
| **TNP** | testing not performed |
| **TV** | total volume |
| **TOI** | tincture of iodine |
| **U** | unit |
| **U/day** | units per day |
| **U/g** | units per gram |
| **U/g Hb** | unit per gram of hemoglobin |
| **U/gHgb** | unit per gram of hemoglobin |
| **U/hr** | units per hour |
| **U/L** | units per liter |
| **U/mL** | units per milliliter |
| **UHCL** | Univ Hospital Clinical Laboratory |
| **%** | percent |
| **μg** | microgram |
| **μg/24 hrs** | hrs micrograms per 24 hours |
| **μg/d** | micrograms per day |
| **μg/dL** | micrograms per deciliter |
| **μg/g** | micrograms per gram |
| **μg/g crt** | crt micrograms per gram creatinine |
| **μg/L** | micrograms per liter |
| **μg/mg** | micrograms per milligram |
| **μg/min** | microgram per minute |
| **μg/mL** | micrograms per milliliter |
| **μgE/mL** | microgram equivalents per milliliter |
| **μIU/mL** | micro international unit per milliliter |
| **μL** | microliter |
| **μmol** | micromole |
| **μmol/d** | micromoles per day |
| **μmol/dL** | micromoles per deciliter |
| **μmol/g** | micromoles per gram |
| **μmol/L** | micromoles per liter |
| **μmol/m** | micromole per meter |
| **μmol/mL** | micromoles per milliliter |
| **μU** | microunit |
| **μU/mL** | microunits per milliliter |

**Source:** http://www.aruplab.com/Testing-Information/key-to-units.jsp