

VTNE ABBREVIATIONS

AAVSB

VTNE ACCEPTED ABBREVIATIONS

| BASIC METRIC UNITS (in ascending numerical value) | | | | | |
|---|-----------------|---------------|------------------|----------------|---------------|
| Weight/Mass | | Volume | | Length | |
| ng | nanogram | nL | nanoliter | nm | nanometer |
| mcg or µg | microgram | mcL or µL | microliter | mcm or µm | micrometer |
| mg | milligram | mL | milliliter | mm | millimeter |
| cg | centigram | cL | centiliter | cm | centimeter |
| dg | decigram | dL | deciliter | dm | decimeter |
| g | gram | L | liter | m | meter |
| dkg | dekagram | dkL | dekaliter | dkm | dekameter |
| hg | hecogram | hL | hectoliter | hm | hectometer |
| kg | kilogram | kL | kiloliter | km | kilometer |
| OTHER COMMON METRIC UNITS | | | | | |
| mEq | milliequivalent | cc | cubic centimeter | m ² | meter squared |

| US CUSTOMARY UNITS OF MEASUREMENT | | | | | |
|--|-------------|-----|-------|----|-------|
| c | cup | gr | grain | oz | ounce |
| fl oz | fluid ounce | gtt | drops | pt | pint |
| gal | gallon | lb | pound | qt | quart |

| UNITS of TIME | | | | | |
|----------------------|-----|---------|------|-----|--------|
| d | day | h or hr | hour | min | minute |
| | | | | sec | second |

| SYMBOLS | | |
|----------------|--------------|--|
| % | percent | °C degree Celsius |
| > | greater than | °F degree Fahrenheit |
| < | lesser than | # number when placed in front of the numeral; i.e., #10 # pound when placed behind the numeral; i.e., 10# |

| DENTAL FORMULA | | |
|-----------------------|-----|----------|
| I | ori | incisor |
| C | orc | canine |
| P | orp | premolar |
| M | orm | molar |

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| | | | |
|---------------------|--|-------------------|--|
| Ad lib | (as much as desired) | ELISA | (enzyme linked immunosorbant assay) |
| AD | (right ear) | ET | (endotracheal tube) |
| ADP | (Adenosine diphosphate) | ETCO ₂ | (end tidal carbon dioxide) |
| ALT | (alanine aminotransferase) | FAS | (fear, anxiety, stress) |
| AP | (anterior-posterior) | FDA | (Food and Drug Administration) |
| AP | (anteroposterior) | FeLV | (feline leukemia virus) |
| aPTT | (activated Partial Thromboplastin Time) | FIP | (feline infectious peritonitis) |
| AS | (left ear) | FIV | (feline immunodeficiency virus) |
| AST | (aspartate aminotransferase) | fL | (femtoliter) |
| ATP | (Adenosine triphosphate) | FNA | (fine needle aspirate) |
| AU | (both ears) | F/S | (female spayed) |
| AV | (atrioventricular) | GDV | (gastric dilitation volvulus) |
| BAL | (broncho alveolar lavage) | GI | (gastrointestinal) |
| BAR | (bright, alert, responsive) | HCT | (hematocrit) |
| bid | <i>also b.i.d.</i> (2 times a day) | Hgb | (hemoglobin) |
| BMBT | (buccal mucosal bleeding time) | ID | (intradermal) |
| BS | (body score) | IM | (intramuscular) |
| BSA | (body surface area) | IO | (intraosseous) |
| BUN | (blood urea nitrogen) | IP | (intraperitoneal) |
| Ca | (calcium) | IPPV | (intermittent positive pressure ventilation) |
| CBC | (complete blood count) | IV | (intravenous) |
| CK | (creatine kinase) | K | (potassium) |
| cm H ₂ O | (centimeters of water) | kPa | (kilopascal) |
| CNS | (central nervous system) | kVp | (kilovolt peak) |
| CO ₂ | (carbon dioxide) | LDA | (left displaced abomasum) |
| COX- ₁ | (isoform of cyclo-oxygenase) | LRS | (lactated ringer's solution) |
| COX- ₂ | (isoform of cyclo-oxygenase) | MAP | (mean arterial pressure) |
| CPCR | (cardiopulmonary cerebral resuscitation) | mA | (milliamperage) |
| CPR | (cardiopulmonary resuscitation) | mAs | (milliamperage seconds) |
| CRI | (constant rate infusion) | MCH | (mean corpuscular hemoglobin) |
| CRT | (capillary refill time) | MCHC | (mean corpuscular hemoglobin concentration) |
| CVP | (central venous pressure) | MCV | (mean corpuscular volume) |
| DNA | (Deoxyribonucleic acid) | mm | (mucous membrane) |
| DTM | (dermatophyte test media) | mm Hg | (millimeters of mercury) |
| DV | (dorsal ventral) | M/N | (male neutered) |
| ECG | (electrocardiogram) <i>see also EKG</i> | mRNA | (messenger ribonucleic acid) |
| EDTA | (ethylenediaminetetraacetic acid) | NaCl | (sodium chloride) |
| EKG | (electrocardiogram) <i>see also ECG</i> | NMDA | (N-methyl-D aspartate) |

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| | | | |
|------------------|---|----------------|--|
| NPO | (nothing by mouth/ nothing per os) | TSH | (thyroid stimulating hormone) |
| NRBC | (nucleated red blood cell) | U/A | (urinalysis) |
| NSAID | (non-steroidal anti-inflammatory drug) | VCPR | (veterinarian-client-patient relationship) |
| O ₂ | (oxygen) | VD | (ventral dorsal) |
| OD | (right eye) | V _T | (tidal volume) |
| OHE | (ovariohysterectomy) <i>see also OVH</i> | WBC | (white blood cell) |
| OS | (left eye) | | |
| OU | (both eyes) | | |
| OVH | (ovariohysterectomy) <i>see also OHE</i> | | |
| PCV | (packed cell volume) | | |
| pg | (picograms) | | |
| PO | (per os - by mouth) | | |
| PPE | (personal protection equipment) | | |
| ppm | (parts per million) | | |
| PPT | (partial prothrombin time) | | |
| PRN | (as needed) | | |
| psi | (pounds per sq. in.) | | |
| qd | <i>also q.d.</i> (once a day) | | |
| qid | <i>also q.i.d.</i> (4 times a day) | | |
| RBC | (red blood cell) | | |
| RDA | (right displaced abomasum) | | |
| RECOVER | (Reassessment Campaign on Veterinary Resuscitation) | | |
| RNA | (Ribonucleic acid) | | |
| SA | (sinoatrial) | | |
| SC | (subcutaneous) <i>see also SQ</i> | | |
| sid | <i>also s.i.d.</i> (once a day) | | |
| SID | (source image distance) | | |
| SOAP | (Subjective-Objective-Assessment-Plan) | | |
| Sp./spp. | (species) | | |
| SpO ₂ | (oxygen saturation via pulse oximeter) | | |
| SQ | (subcutaneous) <i>see also SC</i> | | |
| T ₃ | (triiodothyronine) | | |
| T ₄ | (thyroxin) | | |
| tid | <i>also t.i.d.</i> (3 times a day) | | |
| TIVA | (total intravenous anesthesia) | | |
| TP | (total protein) | | |
| TPR | (temperature, pulse, respiration) | | |