EMERGENCY DRUG DOSES
USING OVER-THE-COUNTER MEDICATIONS and SUPPLIES

| Name of Drug Or <br> Health Supply | Strength | Form | Use | Cat Dose |
| :---: | :---: | :---: | :---: | :---: | :---: |

Use of items on this list should be done with caution, and if at all possible with veterinary health professional instruction and advice

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| Name of Drug or Health Supply | Strength | Form | Use | Dog Dose | Cat Dose |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Pepto-Bismol | 262 mg | Caplet | Upset Stomach Reliever / Antidiarrheal | 1 caplet per 15-25\# Body Weight every 8 hours | Do not use in cats due to to Salicylates |
| Kaopectate Liquid w/Bismuth Subsalicylate | 50\% by volume | Liquid | Anti-diarrheal / Relieve Upset Stomach | 1/2 to 1 tsp/5\# of Body weight every 4-6 hours | Do not use in cats due to to Salicylates |
| Immodium A-D | 2mg Loperamide | Tablet | Anti-Diarrheal | 1 tablet/40\# of body weight every 8-12 hours. Do not give more than 5 days. Caution in Collie \& Like breeds | Do Not Use....Use in cats is controversial due to potential reactions |
| Benadryl (Diphenhydramine) | 25 mg and 12.5 mg | Tablet | Antihistamine | $1 / 2-1 \mathrm{mg} / \mathrm{lb}$ of body weight every 8-12 hours | $1 / 2$ to $1 \mathrm{mg} / \mathrm{lb}$ of body weight every 8-12 hours (use 12.5 mg tablet) |
| Dramamine (Dimenhydrate) | 50 mg | Tablet | Motion sickness | $2-4 \mathrm{mg} / \mathrm{lb}$ of BW every 8 hrs | 2-4mg/lb of BW every 8 hrs |
| Bonine (Meclizine HCI) | 25 mg | Tablet | Motion sickness | $2 \mathrm{mg} / \mathrm{lb}$ of body weight $1 \mathrm{x} /$ day | 1/4 to 1/2 tablet/cat/day |
| Prilosec (Omeprazole) | 20mg | Tablet | Stomach Acid Reducer | 1/4 to $1 / 2$ tablet orally/20\# of dog body weight daily | 1/8 to $1 / 4$ tablet/10\# cat per day |
| Pepcid AC (Famotidine) | 10mg | Tablet | Stomach Acid Reducer | 1/4 to $1 / 2$ tablet orally/20\# body weight every 12-24 hrs | $1 / 4$ to $1 / 2$ tablet orally/cat every 12-24 hours |
| Hydrocortisone Crème | 1\% | Cream | Topical Anti-inflammatory | Apply 2x/day to affected area. Can be mixed with Neosporin | Apply 2x/day to affected area. Can be mixed with Neosporin |
| Petroleum Jelly |  | Jelly | Wound protectant / lube / For constipation | DO NOT USE ON CHEMICAL BURNS as wound dressing! | $1 / 2$ to 1 tsp by mouth/day as laxative (can apply to paws) |
| Betadine Solution | 10\% | Liquid | Antiseptic | Wear gloves when using. Will stain. Do not get near eyes! | Wear gloves when using. Will stain. Do not get near eyes! |
| Non-stick Pads |  | Pads | Dressing for wound | Apply antibiotic ointment on pad before applying | Apply antibiotic ointment on pad before applying |
| Tender Tape/Vetrap | 2" Roll | Tape | Tape for dressing wounds | Careful on applying. Can become a tourniquet. | Careful on applying. Can become a tourniquet. |
| First Aid Cloth Tape | 1" Roll | Tape | Tape for dressing wounds | Careful on applying. Can become a tourniquet. | Careful on applying. Can become a tourniquet. |
| Digital Thermometer |  |  | Rectal thermometer to measure body temperature | Lube 1st with Vaseline. Normal rectal body temp range is 101 102.5 degrees Fahrenheit | Lube 1st with Vaseline. Normal rectal body temp range is 101 102.5 degrees Fahrenheit |
| Honey or Karo Syrup |  | Viscous Liquid | For low blood sugar episodes / hypoglycemia | 1/2 tsp up to 2 tbsp in mouth depending on size of dog. Seek veterinary care immediately. | $1 / 2$ to 1 tsp/cat in mouth depending on size of cat. Seek veterinary care immediately. |

ASPCA POISON CONTROL CENTER 1-888-426-4435 or PET POISON HELPLINE 1-800-213-6680 (Consultation fee may be applied to a credit card)

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## COMMON SENSE NUMBERS \& ITEMS THAT YOU CAN USE

## 1 kilogram (kg) = 2.2 pounds

$\ldots .$. if you want to rough it, make a kilogram equal to 2 pounds, i.e. a 20 pound dog $=10 \mathrm{~kg}$. (rather than 9.09 kg .)...it will do in a pinch.

1 Milliliter (ml) approx = 1 cubic centimeter (cc).
These terms are used interchangeably.

- $5 \mathrm{ml}=1$ teaspoon
- 3 teaspoons $=1$ tablespoon
- $15 \mathrm{ml}=1$ tablespoon
- 2 tablespoons $=1$ ounce (oz.)
- $30 \mathrm{ml}=1 \mathrm{oz}$.
- Therefore, $1 \mathrm{oz} .=6$ teaspoons
- 1 cup $=8$ ounces
- $240 \mathrm{ml}=8 \mathrm{oz}$.
- 2 cups $=1$ pint ( $p t$ )
- 2 pints $=1$ quart (qt)
- 1 quart is approximately $=$ to 1 liter or 1000 ml .

1 grain $=65 \mathrm{mg}$., therefore a normal 5 grain aspirin tablet is equal to 325 mg .
A baby aspirin or low-dose adult aspirin is $1 \frac{1 / 4}{}$ grain or approx. 81mg; it takes 4 baby aspirins to equal 1 adult aspirin.

A dog and cat's normal rectal body temperature ranges from $\mathbf{1 0 1 . 0}$ degrees Fahrenheit - $\mathbf{1 0 2 . 5}$ degrees Fahrenheit. This normal range may vary depending on the dog or cat's activities and the environmental temperature (there are many 'normal and healthy' dogs that have a 103.0 +/- degree Fahrenheit temperature due to excitement and hot days). ALL DOGS HAVE A TEMPERATURE, NOT ALL DOGS HAVE A FEVER! A low rectal body temperature ( $<100$ degrees Fahrenheit) means several things: 1) the thermometer was either not in long enough, 2) not far enough in the rectum, or 3 ) your dog or cat is sick. With either very high body temperature or low body temperature, be sure to recheck in a few minutes. Use lubrication on your thermometer prior to inserting, adequate help in restraint, and gentle, persistent pressure when inserting the thermometer.

Respiratory rate of healthy, resting dog: (young) 20-22 breaths/minute and for old dogs $14-16$ breaths/minute.
Heart rate of healthy, resting dog: Young dog: 110-120 beats/minute; Dog of large breed, adult: 60-80 beats/minute; Dog of small breed, adult: 80-120 beats/minute.

## HELPFUL ITEMS TO HAVE AROUND

- Gauze sponges to clean wounds and make bandage dressings
- Rubber bulb ear syringes to flush out debris from wounds and collect samples when needed
- Blankets can be used for restraint, warmth to avoid shock, and as a stretcher
- Tweezers are helpful to pull debris out of wounds and getting things out of the mouth
- Ziplock bags are great for collecting samples, keeping feet dry for wounds on the foot, and they can also be used to make an ice compress by mixing approximately 1 to 1 mix of water and Isopropyl alcohol, place in Ziplock bag, seal and then freeze overnight. Will create an icy slush that will conform to body parts that need treatment. To avoid ice burn, place thin cloth between compress and part.
- Muzzle for use when confronted with an injured and painful dog.
- Heavy bath towel are great for restraining angry cats and small dogs
- Softer bar of soap to help stop bleeding when cutting toe nails of your pet and getting into the quick of the nail
- Splints can be created with a rolled up newspaper, branches, boards, Popsicle sticks, and any other straight and hard object. Use Ace bandage along with these for temporary splint

