DANGEROUS MEDICATIONS

All antibiotics will affect the gut flora of a guinea pig. Some are toxic to guinea pigs and can cause a deadly and fatal enterotoxemia. All penicillin based drugs are toxic to pigs!

Amoxicillin (Clavamox) is one that is frequently and mistakenly prescribed by unknowledgeable vets. Please ensure your pig is **not** being prescribed any penicillin based drugs. A vet experienced in treating guinea pigs should never prescribe any of these medicines and should be able to provide you with a more complete list of toxic medications or find that information. If not, find another vet.

Medications to Avoid! This list includes some of the most deadly antibiotics. Derivatives of these drugs may also cause problems. "The action of [many of] these drugs affects the normal flora of the gut, causing a fatal and irreversible diarrhea. There is some thought that a few of these drugs cause a fatal allergic reaction. Any use of these drugs is always a bad choice, even when the alternative is no therapy at all. They always make the situation worse." Valerie Blaes, DVM

- amoxicillin (Clavamox)
- ampicillin
- bacitracin
- cefadroxil
- cephalexin
- cephalosporins
- cephazolin
- chlortetracycline
- clindamycin
- dihydrostreptomycin
- erythromycin
- lincomycin
- oxytetracycline
- penicillin
- streptomycin

Sources/References

Information regarding safe medications can be obtained from the following reference books, which also list the above medications as dangerous to guinea pigs. **Do not add any medications to your cavy's drinking water**. Dose your cavies individually to ensure they receive the correct amount of any medication.

- <u>The Biology and Medicine of Rabbits and Rodents</u> by J.Harkness DVM and J.Wagner DVM (Williams & Wilkins a Lea and Febiger Book)
- Diseases of Domestic Guinea Pigs by V.C.G. Richardson (Blackwell Science Ltd.)
- <u>The Exotic Animal Formulary</u> by James W. Carpenter, MS, DMV et al (W.B. Saunders Company)
- <u>Ferrets, Rabbits and Rodents Clinical Medicine and Surgery</u> by E.Hillyer DVM and K.Quesenberry DVM (W.B. Saunders Company)