

**Summary of Care Instructions**  
**Special Species Service**  
**University of Wisconsin- Madison School of Veterinary Medicine**

Pet Name: Mango Hoshina Date: 9/5/11  
Dr.: Dominique Keller

Medication(s):	Amount	Frequency	Notes
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1. Metoclopramide Continue to give 1.7 ml by mouth three times a day for an additional 3 days. The next dose is due at 4 pm. This medication is a pro-kinetic which helps the GI tract increase its activity. It also has some anti-nausea properties.

2. Meloxicam Continue to give 0.47 ml by mouth twice a day. The next dose is due at 8 pm. This is a non-steroidal anti-inflammatory medication. Possible side effects of this medication include kidney and GI effects, and since he has suspected urinary tract disease but no signs of renal failure on his blood work we have been cautiously continuing to use this medication.

3. Enrofloxacin Continue to give 1.6 ml by mouth twice a day for an additional 7 days. The next dose is due at 8 pm. This is an antibiotic which we have prescribed since we cannot rule out an underlying infectious cause for the urinary tract signs.

4. Albendazole Give 0.9 ml by mouth once a day for 5 weeks, then 0.45 ml by mouth once a day for an additional 3 weeks. The next dose is due at 8 am on Tuesday 9/6/11. This medication is being prescribed because of the history of an E. cuniculi positive titer and renal signs now. There is no cure for E. cuniculi (i.e. infection is for life) but we can try to manage signs.

**Additional notes and instructions:**

Continue to feed 60 ml of Herbivore Critical Care three to four times a day. He received a feeding at 8 am. Continue to offer lots of green veggies, hay and his usual pellets. Encourage exercise and continue massage as you have been doing.

Please bring Mango in tomorrow morning (Tuesday 9/6/11) for an abdominal ultrasound. If you can drop him off at 7:30 a.m. that would be the best time to ensure that we can book an early slot for him. Bring his medications with him so that we can continue to give them on schedule. The ultrasound is important for us to be able to determine if there are any abnormalities in the urinary tract or other organs which would help explain the signs we are seeing.

Continue to monitor the color of the urine and the number of fecal pellets produced. I will call you later today to see how he is doing.

*D. Keller*

Recheck: \_\_\_\_\_

Please note: in most cases you will receive a formal discharge instruction form by mail in the near future. This form is provided to give you a summary of the notes and treatment recommendations from today's visit so that you can begin caring for your pet right away. If you have any questions or concerns please feel free to call (608) 263-7600 or email: [specialespecies@vetmed.wisc.edu](mailto:specialespecies@vetmed.wisc.edu). Thank you for bringing your pet to see us!