## Posttreatment Care Sheet

Dr. _____

Patient _____ ❑ Dog ❑ Cat

Date _____ Original problem _____

**Posttreatment request:**

❑ Repeat serum chemistry profile (limited)/CBC ❑ Serum chemistry profile (limited)

❑ Repeat serum chemistry profile (full)/CBC ❑ Serum chemistry profile (full)

❑ Wellness ❑ CBC

❑ Wellness with titers

❑ Urine collection method: ❑ Cystocentesis ❑ Voided ❑ Catheter

❑ Urinalysis (part of wellness)

❑ Urinalysis (initial)

❑ Urinalysis (receiving antibiotics)

❑ Urinalysis (5 days off antibiotics)

❑ Urine cortisol/creatinine ratio (must be voided sample from home)

❑ Urine protein/creatinine ratio (voided sample)

❑ Urine culture (initial)

❑ Urine culture (receiving antibiotics)

❑ Urine culture (5 days off antibiotics)

❑ $T_4$ level 6 to 8 hours post pill (dogs)

❑ Free $T_4$ level

❑ $T_4$/Free $T_4$ level

❑ $T_4$/Free $T_4$/TSH level

❑ Coagulation profile: ❑ Profile 1 (CBC, PT, PTT, platelets, fibrinogen, D-dimer)
❑ Profile 2 (platelets, PT, PTT, fibrinogen, D-dimer)
❑ Profile 3 (PT, PTT, platelets)

❑ Phenobarbital level

❑ Blood pressure: ❑ Initial ❑ Follow-up

❑ Glucose curve: ❑ Initial ❑ Follow-up ❑ Fructosamine

❑ Ultrasonography: ❑ Abdominal ❑ Thoracic

❑ Radiography: ❑ Abdominal ❑ Thoracic ❑ Extremity

❑ Chemotherapy: Type _____ ❑ Chemotherapy (with IV catheter and fluids)

❑ Medication: Drug _____ Dosage _____ Quantity _____

Special requests:

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