



## Purdue University Animal Emergency Service

**Primary DVM Local ER transfer Form** – Please use for cases being sent for short-term management by the ER/ICU service. Not for use for specialty service referrals

Date: \_\_\_\_\_

Primary DVM Clinic: \_\_\_\_\_ Primary DVM \_\_\_\_\_

Client Name: \_\_\_\_\_ Client Phone \_\_\_\_\_

Patient Name: \_\_\_\_\_ Breed: \_\_\_\_\_ Age: \_\_\_\_\_

Species: Canine  Feline  Body Wt (kg): \_\_\_\_\_ Male  Female  Spayed/ Neutered

Medical Problem/ Diagnosis: \_\_\_\_\_

Most Recent: Temperature: \_\_\_\_\_ Pulse: \_\_\_\_\_ Respiration: \_\_\_\_\_

### Instructions for Care:

IV catheter in place  IV catheter needs to be placed

On IV fluids  Type: LRS  Norm-R  NaCl  5% Dextrose  Other: \_\_\_\_\_

Fluid Rate: \_\_\_\_\_ Additives: \_\_\_\_\_

### Medications to be administered:

Medication: \_\_\_\_\_ Dose (mg/kg) \_\_\_\_\_ Frequency: \_\_\_\_\_

When was last dose administered?: \_\_\_\_\_

Medication: \_\_\_\_\_ Dose (mg/kg) \_\_\_\_\_ Frequency: \_\_\_\_\_

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Medication: \_\_\_\_\_ Dose (mg/kg) \_\_\_\_\_ Frequency: \_\_\_\_\_

When was last dose administered?: \_\_\_\_\_

Diagnostic testing and treatments to be run while here: Please circle all that apply and specify how often or when you would like the diagnostic test/ treatment completed.

CBC    Serum Chemistry with electrolytes    Electrolytes only    Blood Glucose    Urinalysis

PCV/TP    Parvo snap test    Felv/ FIV test    Ethylene Glycol Test    Radiographs

PT/ PTT    Blood transfusion    Plasma Transfusion    Thoracocentesis    Abdominocentesis

Nebulization    Oxygen Therapy    Blood Gas    Fluid analysis

Other Instructions/Special notes: \_\_\_\_\_

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_