

## Outpatient Ultrasound Request Form

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

Owner's name: \_\_\_\_\_ Owner's best contact number \_\_\_\_\_

Patient's Name: \_\_\_\_\_ Breed: \_\_\_\_\_ Current wt \_\_\_\_\_ lbs/kg

Patient Age: \_\_\_\_\_ Sex: \_\_\_\_\_ Spayed/Neutered (circle one)

Referring Clinician/rDVM: \_\_\_\_\_ Practice: \_\_\_\_\_

---

**Phone # where rDVM can be reached after the exam, and fax # to send report:**

\*Please note your client will not be given results by Aspen Meadow staff unless a consultation with one of the specialists is also performed. It will be the responsibility of the rDVM to relay results to the client.

Option #1: \_\_\_\_\_ Option #2: \_\_\_\_\_ Fax #: \_\_\_\_\_

Ultrasound Type (circle one):    ABDOMINAL    THORACIC    OTHER \_\_\_\_\_

**Patient History Brief Summary, this portion must be filled out by vet. We cannot accept requests that only say "see record"** \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

**Bloodwork Results/Abnormalities (please also fax/email all bloodwork):** \_\_\_\_\_  
\_\_\_\_\_

**Radiographs** Yes No **If yes, sent by (circle one):** email    with owner(disk/hard film)

**Previous Ultrasound?** Yes No    *If yes, please include a copy of previous report*

**Are you requesting an Outpatient\* ultrasound?** \_\_\_\_\_

\*outpatient means no doctor/patient relationship is established, we do not relay results to the owner, we are just performing the diagnostic test for you.

**Are you also requesting a consultation with one of our specialists? Additional fees apply.**

Yes No (circle one): **IM Specialist    Oncologist    Surgeon**

**Is the patient stable\*? \_\_\_\_\_ Does the patient require sedation\*? \_\_\_\_\_**

\*For a patient to receive an outpatient ultrasound they must be in stable medical condition.

**\*Due to limited time slots and the added risk to our staff and the patient, we can no longer see fractious/aggressive/scared patients that require sedation on an outpatient basis.**

**\*Please call Monday through Friday 9am to 5pm to schedule ultrasound appointments.**