**Diagnostic data accompanying referral:**

- [ ] Laboratory (blood/urine test results)
- [ ] Radiograph
- [ ] Others: __________________________

**REASON FOR REFERRAL:**

- [ ] Ultrasound: What would you specifically like to find out:
  - [ ] Full Abdominal *
  - [ ] Pregnancy Check *
  - [ ] Uterine *
  - [ ] Full Urinary Tract *
  - [ ] Lower Urinary & Genital Tract *(Bladder + Prostate/Uterus)
  - [ ] Urogenital Tract *
  - [ ] Bladder
  - [ ] Eye
  - [ ] Thoracic
  - [ ] Echocardiography
  - [ ] Superficial structure - location: __________________________
  - [ ] *Please advise to fast the patient (8 hours for food, 2 hours for water) prior to the appointment.

- [ ] Ultrasound-Guided Procedures:
  - [ ] Ultrasound-guided Biopsy: Organ: __________________________
  - [ ] Ultrasound-guided FNA: Organ: __________________________
  - [ ] Ultrasound-guided cystocentesis: Test to send out __________________________

- [ ] Radiology:
  - [ ] General: __________________________
  - [ ] Region: __________________________
  - [ ] No. of views (specify R/L lateral, VD/DV etc.): __________________________
  - [ ] PennHIP (Admission consultation needed to discuss procedure & assess for sedation)

- [ ] Endoscopy: What would you specifically like to find out:
  - [ ] Cystoscopy (Lower urinary tract)
  - [ ] Vaginoscopy
  - [ ] Rhinoscopy
  - [ ] Laryngoscopy
  - [ ] Bronchoscopy
  - [ ] Upper GI
  - [ ] Colonoscopy
  - [ ] Otoscopy
  - [ ] Others: __________________________

- [ ] Dentistry:
  - [ ] Endodontics (e.g. root canal treatment for fractured teeth)
  - [ ] Orthodontics (malocclusions)
  - [ ] Prosthodontics & crown restorations (e.g. artificial crowns, repair of enamel defects)
  - [ ] Periodontics (restorative/extraction)

- [ ] Laboratory:
  - [ ] CHEM 10* (Serum Biochemistry*)
  - [ ] CHEM 15 + SDMA*
  - [ ] Lyte 4*
  - [ ] Total T4
  - [ ] Kidney Combo (BUN, CREA, PHOS) + SDMA*
  - [ ] CBC (Procyte, include bands & reticulocytes)
  - [ ] Cortisol
  - [ ] PCV, TP
  - [ ] PT, aPTT
  - [ ] VaccCheck
  - [ ] Others: Urine Protein:Creatinine Ratio __________________________