**Initial Presentation Questionnaire on Castor:**

**Baseline information:**

* What is today's date?
* Has the owner provided informed consent?
* Is the dog female?
* Is the dog older than 6 months of age and less than 10 years of age?
* Has the patient been treated for a previous urinary tract infection in the last 28 days?
* Has the dog been treated with antibiotics in the past 14 days?
* Has the dog received corticosteroid therapy, insulin, trilostane or thyroxine supplementation in the past 30 days?

**Baseline demographics:**

* Date of birth?
* Breed of the dog?
* Neuter status?
* Bodyweight?
* BCS?

**Clinical signs:**

* Presence (and duration in days) of haematuria
* Presence (and duration in days) of pollakiruria
* Presence (and duration in days) of stranguria
* Any changes in the dog’s drinking habits?
* Any changes in the dog’s appetite?
* Any changes in the dog’s energy levels?

**Previous clinical history:**

* Has the dog ever been treated for a suspected urinary tract infection?
* Does the dog have a hooded vulva?
* How many times in the past year has this dog been prescribed antibiotics?
* Has the dog ever been diagnosed with chronic kidney disease (IRIS STAGE)?

**Urinalysis:**

* Has a urine sample been collected?
* Reasoning if not?
* Method of collection
* By whom?
* USG
* Dipstick results
* UPC?
* Sediment analysis
* Was culture submitted?

**Abdominal imaging:**

* Were abdominal ultrasound or abdominal radiography performed?
* Any abnormalities detected?
* Any signs of uroliths?
* New diagnosis?

**Dose calculation:**

* Day of the week
* Number of doses prescribed
* Dose (mg)
* Any other medications (include dose, frequency and duration)