

Practice:

Veterinarian:

Address (Street address, City/State, Zip Code):

Phone:

Preferred method for results: ☐ Fax ☐ Email

Fax:

Email:

Specimen:

Collector's Initials

of samples:

Date Collected:

Time Collected:

Patient Name:

Owner:

Clinic Patient Chart No.:

Species: ☐ Canine ☐ Feline ☐ Equine

Sex: ☐ Intact Female ☐ Spayed Female

Other:

☐ Intact Male ☐ Castrated Male

Breed:

Age:

THIS LAB DOES NOT ACCEPT PRIMATE SAMPLES. 

Case History:
(history, medication, clinical signs, pertinent lab findings, tentative diagnosis, suspected organisms)

Ship Samples to: UTCVM Endocrinology Laboratory
2407 River Drive, Room A105
Knoxville, TN 37996-4543

 865-974-5638

 FAX 865-974-7147

☒ endocrinology@utk.edu

 vetmed.tennessee.edu/vmc/dls/endocrinology

For the most up-to-date test listings, lab forms, pricing, submission guidelines, and shipping instructions visit vetmed.tennessee.edu/vmc/dls

Endocrinology

865-974-5638

For lab use only

Date:

Accession #:

SPECIMEN REQUIREMENTS:

Serum is required for all endocrinology tests except Endogenous ACTH (plasma-EDTA).

ADRENAL FUNCTION

Adrenal Panel results are available in 7-10 business days.
*Additional tubes beyond protocol will incur an extra charge.

Adrenal Panel - ACTH Stim

☐ Cortisol, progesterone, 17-hydroxyprogesterone, estradiol, androstenedione, testosterone *in baseline and post-ACTH samples* Canine

Adrenal Panel - ACTH Stim

☐ Baseline and post-ACTH cortisol, progesterone, 17-hydroxyprogesterone, estradiol, androstenedione, testosterone, aldosterone Feline, castrated/spayed only

Adrenal Panel - Baseline

☐ Baseline estradiol, androstenedione, 17-hydroxyprogesterone Ferret

Adrenal Panel - Baseline

☐ Baseline cortisol, progesterone, 17-hydroxyprogesterone, androstenedione, testosterone Rabbit, castrated/spayed only

Adrenal Panel Combined Dex Supp/ACTH Stim

☐ Cortisol, androstenedione, estradiol, progesterone, 17-hydroxyprogesterone and testosterone *in baseline, post-dexamethasone and post-ACTH samples* Canine

Adrenal Panel, Additional tube*

Canine, Feline, castrated/spayed only

☐ 17-Hydroxyprogesterone, Baseline Canine and Ferret (Feline-castrated/spayed only)

☐ 17-Hydroxyprogesterone, Pre & Post (ACTH Stim) Canine, (Feline - castrated/spayed only)

☐ Aldosterone, Baseline Canine and Feline - castrated/spayed only

☐ Aldosterone, Pre & Post (ACTH Stim) Canine and Feline - castrated/spayed only

☐ Androstenedione, Baseline Canine, Ferret, (Feline - castrated/spayed only)

☐ Androstenedione, Pre & Post (ACTH Stim) Canine, (Feline - castrated/spayed only)

☐ Cortisol, Baseline Canine, Equine, (Feline - castrated/spayed only)

☐ Cortisol, Pre & Post (ACTH Stim) Canine, (Feline - castrated/spayed only)

☐ Cortisol, Pre & Post Trilostane Canine

☐ Cortisol, Post Trilostane Canine

☐ Cortisol, Combined Dex Supp/ACTH Stim Canine

☐ Cortisol, High Dose Dex Suppression Canine

☐ Cortisol, Low Dose Dex Suppression Canine

PANCREATIC FUNCTION

☐ Insulin Equine

PITUITARY FUNCTION

☐ Endogenous ACTH (plasma) Equine

REPRODUCTIVE HORMONES

☐ Estradiol, Baseline Canine, Ferret, (Feline - castrated/spayed only)

☐ hCG Stim Test (Progesterone) Canine, Feline, Rabbit

☐ hCG Stim Test (Testosterone) Canine, Feline, Equine, Rabbit

☐ Progesterone, Baseline Canine, Equine, (Feline, Rabbit - castrated/spayed only)

☐ Reproductive Hormones
Baseline estradiol, progesterone, testosterone Canine, (Feline - castrated/spayed only)

☐ Spay/Neuter Check (Anti-Mullerian Hormone) Canine, Feline

☐ Testosterone, Baseline Canine, (Feline, Rabbit - castrated/spayed only)

THYROID FUNCTION

☐ T3 Canine, Feline

☐ T3 and T4 Canine, Feline, Equine

☐ T3, T4/TSH Canine

☐ T4 Canine, Feline

☐ T4/TSH Canine

☐ TSH Canine

Other tissues/specimens submitted to: (check all that apply)

☐ Bacteriology/Mycology ☐ Biopsy - Anatomical Pathology ☐ Clinical Pathology

☐ Cytology - Clinical Pathology ☐ Endocrinology ☐ Immunology

☐ Necropsy - Anatomical Pathology ☐ Parasitology ☐ Virology