

GOOMER'S MEDICAL HISTORY

A4752128 51.60LBS DOG TAN / WHITE N LABRADOR RETR MIX

9/7/2014

EXAM NORMAL 51.60LBS

Treatment Description:

FRTLIN PLUS Date Given:9/7/2014 Frontline Plus is donated by Merial LTD Partners in Protection program
BORDETELLA Date Given:9/7/2014
DHLPP Date Given:9/7/2014

9/9/2014

EXAM NORMAL 52.00LBS

Treatment Description:

Rabies Vaccine BOE Lot # 1215391A 09/11/2015

DOG NEUTER

Rx Deramaxx 100 mg 1/2 tablet SID for 3 days (Pain Medication)

Physical examination

Temperature- 101.1 Pulse- 120 Respiration- 34

MM- pink CRT- < 2 sec Mentation- BAR

WT: 52 Lbs. BCS:

EENT- NSF

Cardiovascular/Respiratory- NSF

Abdomen- NSF

Musculoskeletal- NSF

Neurologic- NSF

Lymph nodes- NSF

Genito-urinary- NSF

Integument- NSF

A: Apparently healthy at this time.

Anesthesia

Pre-anesthetic: Deramaxx 100 mg 1/2 tablet p o, Acepromazine (2mg/ml) .52 cc IM , Butorphanol (10mg/ml) .7 cc IM,

PenGBP (150,000U/150,000U/ml) 4 cc SQ

Induction: Ketamine (100 mg/ml) 1.3 cc iv, Midazolam(5 mg/ml) .65 cc iv

Intubation: Endotracheal tube size 11

Maintenance: Oxygen 3L Isoflurane 2%

Monitoring: Pulse oximeter

Supportive care: Thermoregulation pad/blanket

A testicle was pushed up onto midline in the scrotal sac and a midline scrotal incision was made over the testicle (#10). The testicle was then exteriorized and freed of subcutaneous and connective tissue, manually with gauze. A carmalt was then placed over the vas deferens, cremaster, and vessels proximal to the epididymis. A single ligature (Miller's knot, 2-0 PDS) was placed proximal to the clamp and the testicle removed distal to the clamp. The clamp was then removed and the stump checked for bleeding. This procedure was repeated on the second testicle. The subcutaneous tissue was then closed using a single interrupted suture of 2-0 PDS. Tissue glue was placed on the skin.

Surgeon:

9/9/2014

0.50 DERAMAXX 100 1.00
TIMES/DAY FOR 3.00 DAYS

Date Given:9/9/2014

RABIES

Date Given:9/9/2014

4/28/2026

4/28/2026

INTAKE EXAM

NORMAL

72.80LBS

Treatment Description:

Dog FAS Intake Medical/Behavior Form

S:

Patient was brought in as Owner surrender, OTC

Microchip found with #:AVID037265891

O:

Behavioral Observations

Offer tasty food: No interest

Type of food offered: Canned

Overall body posture: Upright, Reluctant to approach, Stiff/tense

Ears: To side

Eyes: Soft eye gaze, Avoids contact

Mouth: Lips long and soft, Open/Panting

Vocalizing: Quiet

Fear-Anxiety-Stress level observed at intake: (2) Moderate FAS

Other behavior observations: friendly/sweet, but nervous.

Medical Observations:

WT 72.8lbs

Age: years

Gender: altered male

BCS 4/9

MM- pink CRT- < 2 sec mentation: BAR

EENT: dirty ears- not infected

CV: NSF

RESP:NSF

Abdomen/UG: neutered/no presence of testicles.

PLN: NSF

Musculoskeletal: amb x 4

Integument: growth vs gunk dorsal aspect between shoulder blades.

Grooming score: 2

Neuro: NSF

P: Routine vaccinations:

Nobivac DHLPP SQ RFL (booster in 2-4 weeks)

Bordetella Intratrach3 IN once (good for 1 year)

Bravecto (fluralaner) >44-88lb dose PO once

7.3cc Pyrantel pamoate suspension 50mg/ml PO once

Assisted by:

BRAVECTO CANINE 44-88LBS

Date Given:4/28/2026

7.30 DEWORM PYRANTEL 1.00
TIMES/DAY FOR 1.00 DAYS

Date Given:4/28/2026

BORDETELLA

Date Given:4/28/2026

DHLPP

Date Given:4/28/2026

5/1/2026

5/1/2026

RVT EXAM

ILLNESS

Treatment Description:

Visual exam during treatments, in kennels:

PHYSICAL EXAMINATION

Pulse- UTO Respiration- 30 MM-UTO CRT- UTO Mentation- BAR

EENT-Mucoid nasal discharge; did not look in mouth or ears.

Cardiovascular/Respiratory- Did not auscultate heart; coughing

Abdomen- UTO

Musculoskeletal- UTO

Neurologic- UTO

Lymph nodes- UTO

Genito-urinary- UTO

Integument- UTO

Per Shelter Protocol:

Doxycycline 100mg, 3.5 capsules PO SID X 10 days.

Azithromycin 250mg, 1.25 tab PO SID x 7 days

Veterinarian to evaluate

RVT

1.25 AZITHROMYCIN 1.00
TIMES/DAY FOR 7.00 DAYS

Date Given:5/1/2026

3.50 DOXYCYCLI 100 1.00
TIMES/DAY FOR 10.00 DAYS

Date Given:5/1/2026

5/4/2026

5/4/2026

VET EXAM

ILLNESS

Treatment Description:

Exam time 10 mins

S: On vet check for possible nasal discharge

O: PHYSICAL EXAM (limited exam)

HR: uto Respiration: pant CRT uto BAR MM Pink BCS 4/9

Patient:

EENT: No oculonasal discharge or C/S noted today. No oral exam today.

LN: n/e

Thorax: eupneic, no obvious signs of distress, n/e

Abdomen: n/e

Genitourinary: no obvious lesions/discharge noted

Integument: clean full coat

Musculoskeletal: amb x4, musculature appears to be symmetrical

Neuro: appropriate mentation, no gross deficits

A: Reported Nasal discharge : CIRDC, CDV, other infectious, pulmonary disease, open

P: OK to cont txt per SP

Monitor for appetite, behavior and worsening condition and contact veterinarian if this occurs. Feed canned food to entice appetite, if necessary.

If this patient continues to show signs after 7 days, bring to veterinarian for refill of medication. The infection may take up to 3 weeks to clear.

HEALTH WAIVER

Input by

IF YOU OR YOUR VETERINARIAN HAVE ANY QUESTIONS REGARDING THE MEDICAL TREATMENT YOUR
ANIMAL HAS RECEIVED
PLEASE CALL US AT (562) 940-6898