

BELLA'S MEDICAL HISTORY

A5604480 60.00LBS DOG WHITE / BROWN S PIT BULL / GERM SHEPHERD

1/22/2024

INTAKE EXAM

OTHER

60.00LBS

Treatment Description:

01/22/2024@0930h: Patient on intake exam; rpt'd no available history at this time.

Suspected intact female; stray; field

Scanned for microchip: unable to locate microchip at this time.

Center # 3 -- PHYSICAL EXAMINATION; aprx age- 3-4 years

Behavior- 2

Offer tasty food: No interest

-- Type of food offered: Canned /Soft treats /Hard treats

Overall body posture: Upright /Relaxed/Flexible /Wiggly /Approaches readily

Ears: Neutral

Eyes: Soft eye gaze

Mouth: Lips long and soft /Closed

Tail: neutral not wagging /low tucked

Vocalizing: Quiet

Fear-Anxiety-Stress [FAS] level observed at intake: [2] Low

Other behavior observations:

-- Pill-able

Temperature- 101 *F Pulse- 100 Respiration- 30, eupneic MM- pink CRT- < 2 sec

Mentation- BAR

Body Weight- 60 lbs BCS- 5-6/9

EENT- NSF

Cardiovascular/Respiratory- NSF, eupneic

Abdomen- NSF

-- unable to verify spayed at this time

-- mature mammary teats. non-lactating

Musculoskeletal- NSF, ambulatory x 4

Neurologic- NSF

Lymph nodes- NSF

Genito-urinary- NSF

Integument- NSF

Routine vaccination: DHLPP SQ to Rt shoulder+Bordetella IN

Deworming with Pyrantel pamoate suspension [50mg/ml] 8 ml PO

Nexgard [Afoxolaner] 68 mg PO [dogs only]

Observe for Behavior changes.

Observation

BORDETELLA

Date Given:1/22/2024

NEXGARD 24.1-60LBS

Date Given:1/22/2024

1/22/2024

8.00 ANTHELBAN 1.00 TIMES/DAY
FOR 1.00 DAYS

Date Given:1/22/2024

DEWORM

Date Given:1/22/2024

DHLPP

Date Given:1/22/2024

1/30/2024

2/10/2024

EXIT EXAM

OTHER

63.00LBS

Treatment Description:

2/10/2024@ 1210h: Care Center #3 Exit exam as Adoption

Body weight- 63 lbs BCS- 5/9

Spayed site appears good, clean, dry and intact.

Patient appears to be free of any infection or illness at this time.

Advised to follow-up with Prospective's DVM for wellness program; diet recommendations; vax/boosters & fecal exam/deworming; and to follow Prospective's DVM's recommendations.

OK for Adoption

2/10/2026

2/10/2026

INTAKE EXAM

ILLNESS

55.80LBS

Treatment Description:

Dog FAS Intake Medical/Behavior Form
 S:
 Patient was brought in as Owner surrender, OTC
 Microchip found with #: 956000015327461
 O:
 Behavioral Observations
 Offer tasty food: No interest
 Type of food offered: Canned
 Overall body posture: Upright , Reluctant to approach
 Ears: Neutral
 Eyes: Soft eye gaze
 Mouth: Open/Panting
 Vocalizing: Quiet
 Fear-Anxiety-Stress level observed at intake: (3) Moderate FAS
 Other behavior observations: friendly but nervous
 Medical Observations:
 WT 55.8 lbs
 Age: 6 years
 Gender: female, spayed
 BCS 5 / 9
 MM- pink CRT- < 2 sec BAR
 EENT: NSF
 CV: NSF
 RESP: coughing
 Abdomen/UG: elongated mammary glands, prev. altered at center 3
 PLN: NSF
 Musculoskeletal: amb x 4
 Integument: NSF
 Neuro: NSF
 P: Routine vaccinations:
 Nobivac DHLPP SQ RFL (booster in 2-4 weeks)
 Bordetella Intratrach3 IN once (good for 1 year)
 Nexgard-Afoxolaner 24.1-60# (68mg) PO once
 5.6 cc Pyrantel pamoate suspension 50mg/ml PO once
 Doxycycline 100mg: 3 cap po sid x 10d
 Vet to recheck
 Was Entered By:
 Exam/Treatment performed by:
 Assisted by:

3.00 DOXYCYCLI 100 1.00 Date Given:2/10/2026
 TIMES/DAY FOR 10.00 DAYS

5.60 DEWORM PYRANTEL 1.00 Date Given:2/10/2026
 TIMES/DAY FOR 1.00 DAYS

NEXGARD 24.1-60LBS Date Given:2/10/2026

BORDETELLA Date Given:2/10/2026

DHLPP Date Given:2/10/2026

2/11/2026

VET EXAM

ILLNESS

Treatment Description:

S: On vet check for coughing

O: PHYSICAL EXAM (limited exam) 10 mins

HR: uto Respiration: 32 CRT uto BAR MM Pink BCS 4/9

Patient:

EENT: No nasal discharge or coughing 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

Neuro: appropriate mentation, no gross deficits

A: Reported coughing : 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

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