

Information for Animal ID # A4787431

Animal ID #: A4787431 **Species:** DOG **Sex:** Spayed Female **Age:** 3 Yrs. Months
Name: PHINEAS **Breed:** Primary- AM PIT BULL TER Secondary-
Color: Primary- BROWN Secondary- WHITE

If animal has been impounded, kennel intake and outcome information will be printed below.

Kennel #: EA244 **Status:** ADOPTABLE **Intake Type:** STRAY **Intake Subtype:** [REDACTED]
Location Impounded/Found: [REDACTED] **City:** [REDACTED]
Intake Date: 9/19/22 **Intake Time:** 12:46 pm **Release Date:** 9/22/22
Outcome Type: EUTH **Outcome Subtype:** DIS-MED **Condition:** \$25
Outcome Date: 11/14/22 **Outcome Time:** 11:18 am

Below is the information on the person that called about or brought in the animal.

Person ID #: [REDACTED] **Name:** [REDACTED]
Address: [REDACTED] **Apt/Space:** [REDACTED]
City: [REDACTED] **State:** [REDACTED] **Zip Code:** [REDACTED] **Phone:** [REDACTED]

If the animal was adopted, returned or sent to a New Hope group, the information will print below.

Person ID #: [REDACTED] **Name:** [REDACTED]
Address: [REDACTED] **Apt/Space:** [REDACTED]
City: [REDACTED] **State:** [REDACTED] **Zip Code:** [REDACTED] **Phone:** [REDACTED]

If the animal is licensed, tag and vaccination information will print below.

Tag Number: [REDACTED] **Vacc Date:** 9/26/2022 12:00:00AM **Vacc Exp Date:** 9/26/2023 12:00:00AM

Any medical information, treatments or medication will print below.

<u>Date</u>	<u>Visit Type</u>	<u>Condition</u>	<u>Treatment</u>	<u>Medication</u>
09/19/2022	INTAKE	STABLE		
no tattoo or scar seen				
09/19/2022			BORDETELLA ORAL	
09/19/2022			DA2PP SUBQ	
09/19/2022			PROVECTA ADVANCED DOG	
09/19/2022			MICRO SCAN	
09/26/2022	SURGERY	STABLE		
Pre-operative Examination, performed by [REDACTED]				
Pre-op tech [REDACTED]				
T: 100.6 °F				
HR: 110 bpm				
RR: 40 brpm				
General Appearance: BAR				
Respiratory: NSF				
Cardio: NSF				
Repro/Urogenital: NSF				
Derm: NSF				

Information for Animal ID # A4787431

Ears: NSF
Eyes: NSF
Nervous: NSF
M/S: NSF
Dental: NSF
GI: NSF
L/N: NSF
BCS: 5 /9
Dental grade: 1 /4

Treatments:

Pyrantel pamoate (50 mg/ml) 6.0 ml PO administered once pre-op.
Carprofen (50 mg/ml) 2.2 ml SQ administered once pre-op.
Rabies vaccine SQ, R lateral hip, administered by
Implanted microchip SQ, # Placement confirmed via microchip scanner.

Induction & Prep Tech Initials

Anesthesia:

Induced with TTDex (5 ml cake 100 mg/ml Telazol to 2.5 ml 10 mg/ml Butorphanol + 2.5 ml 0.50 mg/ml Dexmedetomidine) 0.6 ml IM at 1205
Intubated at 1232 with 10.5 -size ET tube
Maintained on Isoflurane and Oxygen.
Anesthesia End Time: 1253
Anesthesia Tech Initials: Recovery Tech Initials

Monitoring:

Time: 1232 T 100.0 °F; HR 90 bpm; RR 20 brpm
Time: 1247 T 99.8 °F; HR 80 bpm; RR 20 brpm
Time: 1302 T 99.1 °F; HR 80 bpm; RR 30 brpm
End Recovery Time: 1306 T 99.1 °F; HR 80 bpm; RR 30 brpm
Uneventful recovery.

Surgery - Canine Ovariohysterectomy (Spay), performed by :

Ventral midline abdominal incision made with no. 15 blade. Single ligation of ovarian pedicles and single ligation of uterine stump with strangle knots using 0 Webmax. Modified 3-layer closure: Body wall closed with cruciate sutures using 0 Webmax; SQ layer closed with simple continuous sutures, continuing into continuous intradermal using 0 Webmax. Green tattoo etched. Applied tissue adhesive over abdominal incision and tattoo.
- In estrus.

Rx and/or Post-op recommendations: Recommend follow up with primary veterinarian regarding overall health, baseline bloodwork, and preventative care.

Entering Tech Initials:

09/26/2022		MICRO SCAN
09/26/2022		TATTOO
09/26/2022		DOG SPAY
09/26/2022		ZOETIS SUBQ

10/05/2022 EXAM UNHEALTHY/MANAGEABLE

10/05/22 13:34 Canine has serous nasal discharge and is sneezing.

10/06/2022 VACCINE VACCINE

10/06/22 16:15

Da2PP vaccine administered SQ R lateral shoulder.

Information for Animal ID # A4787431

10/06/2022

DA2PP SUBQ

10/06/2022 EXAM UNHEALTHY/MANAGEABLE

10/06/22 07:57

Abbreviated exam d/t contagious upper respiratory diseases (ie. CDV) at MCACC.

QAR/BAR, BCS 4/9. OPHTHO - OU clear, no ocular discharge or blepharospasm.

RESP - sneezing; bilateral serous nasal discharge. GI - fair appetite. A: Ddx. CIRDC

P: 1. Doxycycline (100mg tablet) - 3 tablets PO SID x 14 days.

2. Recheck for CIRDC in 14 days.

████████

10/06/2022

DOXYCYCLINE 100

10/06/2022

FOLLOWUP 14 DAYS

10/20/2022 FOLLOW-UP UNHEALTHY/MANAGEABLE

10/20/22 08:57

Abbreviated exam d/t contagious upper respiratory diseases (ie. CDV) at MCACC.

BAR, BCS 5/9. OPHTHO - OU clear, no ocular discharge or blepharospasm.

RESP - sneezing; bilateral serous nasal discharge. GI - good appetite.

A: Ddx. CIRDC - unresolved.

P: 1. Doxycycline (100mg tablet) - 3 tablets PO SID x 7 days.

2. Recheck for CIRDC in 7 days.

████████

10/20/2022

DOXYCYCLINE 100

10/20/2022

FOLLOWUP 3 DAYS

10/25/2022 TREATMENT UNHEALTHY/MANAGEABLE

10/25/22 15:02 Provecta Advanced applied topically by weight. ██████████

10/25/2022

PROVECTA ADVANCED DOG

10/27/2022 EXAM STABLE

10/27/22 09:26

BAR, active. No further signs of respiratory disease found.

No further treatment needed at this time.

10/30/2022 TREATMENT STABLE

10/28/22 14:47

Trazodone 100 mg - 1 tab PO for 3 doses starting Sunday AM.

████████

10/30/2022

TRAZODONE 100

10/31/2022 DIAGNOSTICS UNHEALTHY/MANAGEABLE

CDV Titer IgM & IgG sent to Protatek

Respiratory PCR sent to UC Davis

11/05/2022 DIAGNOSTICS UNHEALTHY/MANAGEABLE

23 K192- A4787431 Canine Distemper (IgM) < 1:2 Negative

23 K192- A4787431 Canine Distemper (IgG) 1:8192 POSITIVE

Baseline dilution = 1:2 . Elevated

Information for Animal ID # A4787431

11/05/2022 EXAM UNHEALTHY/MANAGEABLE

11/05/22 11:19

Tech observation: K-9 is BAR with normal appetite and water intake. No CIRDC signs during observation. BCS- 4. RG

11/06/2022 DIAGNOSTICS UNHEALTHY/MANAGEABLE

UC Davis Canine Respiratory Panel (Cq values included if positive)

Influenza A (H3N8) - NEGATIVE

Influenza A (H3N2) - NEGATIVE

Canine Distemper Virus - 32.07

Canine Parainfluenza Virus - NEGATIVE

Canine Respiratory Coronavirus - NEGATIVE

Bordetella bronchiseptica - NEGATIVE

Canine Adenovirus Type 2 - NEGATIVE

Canine Herpesvirus - 37.54

Strep. equi subsp zooepidemicus - NEGATIVE

11/09/2022 DIAGNOSTICS UNHEALTHY/MANAGEABLE

11/09/22 09:23

Canine respiratory PCR 2524 sent to IDEXX confirmation number 669

[REDACTED]

11/09/2022

FOLLOWUP 14 DAYS

11/09/2022 EXAM UNHEALTHY/MANAGEABLE

11/09/22 17:42

Abbreviated examination due to potentially infectious symptoms.

General appearance/attitude: BAR, sitting at front of kennel, wagging tail

BCS: 4/9

Respiratory: mild serous nasal discharge, infrequent sneezing

Ocular: NSF

GI: food bowl is empty

Assessment:

- Nasal discharge, sneezing - suspect CIRDC, R/O other

Plan/treatment:

- Doxycycline 100 mg - 3 tab PO SID x 14 days

- Recheck respiratory clinical signs at end of treatment course

- Monitor for changes to p's condition

- Adopter to follow up with rdvm regarding overall health, baseline labwork, and long term preventative health care plan

[REDACTED]

11/09/2022

DOXYCYCLINE 100

11/14/2022 DIAGNOSTICS UNHEALTHY/MANAGEABLE

11/14/22 08:49

MOLECULAR DIAGNOSTICS

TEST RESULT UNITS

Canine Distemper Virus RealPCR a POSITIVE

CDV Quantity b 4 THOUS/SWAB

Fold Difference From Cutoff 0.04

LOW CDV POSITIVE

CDV viral load is low, which is possible with early infection, resolving infection, or vaccine interference. If the dog has

Information for Animal ID # A4787431

been vaccinated with a modified-live CDV strain within the past 2 weeks, the positive CDV result may be due to detection of the vaccine strain. If the dog has not been vaccinated recently or received the recombinant CDV vaccine, the positive CDV result is consistent with the early or recovery phases of a wild-type infection, particularly if there is known exposure or compatible clinical signs; retesting in 7-10 days is recommended.

CDV Interpretation

Bordetella bronchiseptica RealPCR NEGATIVE
Canine Adenovirus Type 2 RealPCR NEGATIVE
Canine Herpesvirus Type 1 RealPCR NEGATIVE
Canine Parainfluenza Virus RealPCR NEGATIVE
Canine Respiratory Coronavirus RealPCR NEGATIVE
H3N2 Influenza Virus RealPCR NEGATIVE
Influenza A Virus RealPCR NEGATIVE
Mycoplasma cynos RealPCR NEGATIVE
Strep. equi subsp zooepidemicus RealPCR NEGATIVE
Canine Pneumovirus RealPCR NEGATIVE

Any memos will print below.

M22-609519 A4787431 9/19/2022 INTAKE

Brought in as a stray with A4787430

M22-624350 A4787431 11/14/2022 E DOCS

Purpose: To verify all available data is reviewed and standardized processes are followed before an animal is euthanized.

Procedure: This form is to be completed by the medical team to verify and collect critical medical data.

CLINIC PROTOCOLS FOR IRREDEMIABLY SUFFERING ANIMALS

Animals that are suffering and actively dying (e.g. agonal/comatose) may be euthanized immediately upon receiving approval from

two veterinarians. Checklist to be completed following the procedure, with explanation.

Veterinarian 1: [REDACTED]

Veterinarian 2: [REDACTED]

Explanation: low positive distemper PCR results with clinical signs

Urgent Medical Issues: Confirm each item with (Y/N/NA) before proceeding:

Seizures: N Uncontrollable Pain: N Difficulty Breathing: N Active and/or Uncontrollable Hemorrhaging: N Lack of Deep Pain: N Other: see above

Other Medical Considerations Confirm each item with (Y/N/NA) before proceeding:

Needing intervention and rehab consideration, long term care: Y

Established Prognosis: Y

Have time and resources to treat: N

Have room and resources for follow up care: N

Dog is candidate for foster: N

Rescue or NH will take once stable: N

Outside funding Available: N Details:

Any evaluations, assessments, or staff observations will print below.

Eval date 09/19/2022 Eval type INTAKE ASSESSMENT

Brought into kennel on leash. Super wiggly and vocal. Pulls on leash, vaccinated with light restraint. Taken to kennel on leash.

Eval date 09/23/2022 Eval type EVALUATION

Information for Animal ID # A4787431

Laying down in the kennel; came forward in a soft body posture and sat. Tolerated leash placement; pulled some on the leash. Jumped up on handler for attention; aroused in the yard.

Eval date 10/07/2022 Eval type WALK

Per volunteer - Pull from back. No issue on pull or return. Was a little timid on walk at first (tail tucked), but as we continued to walk she got more confident (tail untucked/wagging). Enjoyed all the smells.

Eval date 11/05/2022 Eval type OBSERVATION

phineas pancakes when leashing but comes out to change kennels. Very soft posture, eyes, mid-level tail wagging. checked on later, quiet chewing kong.

Eval date 11/06/2022 Eval type OBSERVATION

phineas pancakes when leashing but comes out to change kennels. Very soft posture, eyes, mid-level tail wagging. checked on later, quiet chewing kong.

Eval date 11/07/2022 Eval type OBSERVATION

today phineas was at front of kennel, soft body, eyes, opened door still pancaked. checked later quietly resting.

Eval date 11/10/2022 Eval type OBSERVATION

moved to kennel no issue, remained quiet the whole time I was in there.

Eval date 11/11/2022 Eval type OBSERVATION

Phineas continues to move easily, stays quiet, and plays with his kong.

Any information received from the finder or previous owner will print below.

<u>profile</u>	<u>date</u>	<u>length</u>	<u>own</u>	<u>daytime</u>	<u>night</u>	<u>housebroken</u>	<u>food</u>	<u>car</u>
<u>leash</u>		<u>obedience</u>		<u>escapes</u>	<u>fence</u>			
				<u>destructive</u>	<u>when</u>	<u>alone</u>		

Any bite information and memos will print below.

<u>victim</u>	<u>age</u>	<u>victim</u>	<u>relation</u>	<u>bite</u>	<u>location</u>	<u>bite</u>	<u>severity</u>	<u># of bites / Yin Scale</u>
---------------	------------	---------------	-----------------	-------------	-----------------	-------------	-----------------	-------------------------------

Information for Animal ID # A4787431