Animal Information

UF UNIVERSITY of FLORIDA
Animal Care Services

000000958070

PI: [redacted]

Protocol: 201808567

UF ID: UFID 19D61 - TN3

Species: Dogs

Vendor: In House

Original Receive Date: 4/22/2019

Transfer Date: 4/22/2019

USDA # TN3 (mark type below)

- [x] Tattoo 6/17/19 [redacted]
- [ ] Microchip
- [ ] Tag
- [ ] Other _____

DOB: 4/22/19 Sex: Male

Breed/Strain: Lab. Ret.

Color/description: Golden

Building/ Room # _____

Animal Name (if applicable) Ash

Study # (for GLP projects only) _____

Affected

Final Status (check one)	Method (if euthanized)	Date : 3/5/2020
[x] Euthanized	Substance: Euthanasia	Initials: [redacted]
[ ] Adopted	Amount : 6mL	
[ ] Deceased	Route : IV	*Office Use:* _____
[ ] Transferred		

* Vet Tech Use Only* Close date: 3/9/2020 Initials: [redacted]

[redacted] ✓

FMACS248-01

Necropsy Report March 5th, 2020

Animal ID: Ash (TN3)

Protocol: 201808567

GEN: Ash (TN3), 10 month old male intact Duchenne muscular dystrophy affected Golden Retriever presented for necropsy on 3/5/20 after being euthanized due to rapidly declining condition despite treatment following a diagnosis of aspiration pneumonia on 3/4/20.

CV: Heart was removed for study prior to ACS necropsy, no gross abnormalities noted by lab staff

RESP: Severe consolidation of left cranial & caudal lobes, and accessory and right caudal & middle lobes, dark red in color. On cut section, severe consolidation & atelectasis throughout, fluid-filled with blood tinged fluid. No obvious pulmonary abscesses seen.

GI: Moderate megaesophagus with dilation in the cranial thorax and cervical portions.

EENT: Cyanosis prior to euthanasia evident in oral cavity and at the base of tongue. Mild to moderate enlargement of the tongue. Dark clotted material consistent with ingesta and blood found adhered to the palatine surface of tongue. Clear foam noted at the base of the tongue and throughout oropharynx.

MS: Moderate muscle wasting throughout, consistent with affected DMD phenotype. Lab score 3.5/5. Diaphragm markedly wasted, with little muscle present on either crura. Marked fibrous tissue deposition between diaphragmatic crura.

INTG, URO, REPRO, NEURO, ENDO LYMPH: No significant findings noted.

Gross impression: Severe lung consolidation, likely secondary to aspiration pneumonia

Prepared by: [redacted]

3/18/2020

[redacted]

Name of Dog: Ash

Month\Year: 11/19

Date	Enrichment Offered (Use letter from legend)	Notes
1 [redacted]	A - bath, cleaned AU	
2		
3		
4		
5 [redacted]	A - rinsed off urine + dried	
6 [redacted]	F - Exercise	
7		
8		
9		
10 [redacted]	F - Play	
11		
12		
13		
14		
15		

Name of Dog: Ash

Month\Year: 10/

Date	Enrichment Offered (Use letter from legend)	Notes
1		
2		
3		
4		
5		
6 [redacted]	A- bath	
7		
8		
9		
10		
11		
12		
13		
14 [redacted]	A- bath	
15		

UF UNIVERSITY of FLORIDA
Small Animal Hospital

2015 SW 16th Ave, Gainesville, FL 32610
Large Animal Hospital: 352-392-2229
Small Animal Hospital: 352-392-2235

3/5/2020

Client ID: 331302
Client Name: [redacted] DMD Colony-[redacted]
Address: PO #[redacted] CFS: 29100500-209
Gainesville , FL , 32610
Primary Phone #: (352)[redacted]

Referring Vet: [redacted]
Phone Number: (352)[redacted]
(352)[redacted]
Fax Number: (352)[redacted]

Patient ID: 384999
Name: Ash/TN3
Species: Canine

Breed: Retriever, Golden
Sex: Male
Color: GOLD
Markings:
Birth Date: 4/22/2019

Hospital: Small Animal Hospital

Finalized by: [redacted]

Diagnosis: PNEUMONIA - ASPIRATION, MUSCULAR DYSTROPHY - PHARYNGEAL/ESOPHAGEAL DYSFUNCTION

Problems: Dyspnea

Critical Care Discharge Instructions

Discharge Date: humane euthanasia 3/5/2020

History
Ash/TN3 is a 11 month old male intact Golden Retriever who presented to UF ECC on 3/5/2020 for further treatment of aspiration pneumonia. Earlier in the day on 3/4, Ash was noted to have an increased respiratory rate and effort. A physical exam was performed which was overall unremarkable apart from some retching during his exam. Ash's temperature was later taken which revealed a fever of 104.4. He was given 250 mL of SQ fluids, Ceftiofur 4 mg/kg SQ, and galliprant 2 mg/kg PO. Thoracic radiographs were subsequently performed which revealed aspiration pneumonia in the left caudal lung lobe. Ash continued to be monitored and his temperature improved initially then increased again. His pulse ox was serially measured and decreased to 88% and he remained tachypneic. He was then transferred to UF ECC for continued monitoring, hospitalization, and oxygen therapy. Prior to this acute history, he was reported to have a normal energy level, appetite, and respiration. He does not have a previous history of regurgitation.

Problem List
Alveolar pattern LCdLL
Increased respiratory rate and effort
Febrile
Muscle wasting
DMD

Diagnosis
Aspiration pneumonia
DMD

Physical Findings
Intake PE findings
Temperature:_104.7_ **Pulse:**_148_ **Respiratory Rate:**_80_ **Weight:** 16.3 kilograms

Hydration	5-7% dehydrated, MM pale pink and tacky, CRT<2
CV	No murmurs or arrhythmias
Resp	Increased respiratory rate and effort; increased bronchiovesicular sounds in all quadrants; no crackles or wheezes
Neuro	QAR; ambulatory x4 with generalized weakness. CN intact. Full neurologic exam not performed.
EENT	No ocular, nasal, or aural discharge.
GI	Abdomen soft and non-painful on palpation; no masses or organomegaly

Client Signature **Date**

Faculty Clinician:	Dr [redacted]
Resident/Intern Clinician:	Dr. [redacted]
Student:	[redacted]

3/5/2020 DISCHARGES: SAH Critical Care Cases
[redacted] - Final - 3/6/2020

Treatment Record

UNIVERSITY of FLORIDA
Animal Care Services

Animal ID #: Ash/IN3 **Species:** Canine **Investigator:** [redacted]

DATE	TREATMENT RX DOSAGE ROUTE FREQUENCY DURATION	FX	DATE AND FREQUENCY GIVEN Please Initial All Entries
6·17·19	TAD on (E) pinna BID x 3 days		6/17 6/18 6/19
		Sa	[redacted]
		Sp	
2·13·20	Famotadine (20mg) PO BID x 7 days		2/13 2/14 2/15 2/16 2/17 2/18 2/19 2/20
		AM	[redacted]
		PM	
3/4/20	Galliprant 2mg/kg PO x 1 day		3/4 3/5
			[redacted]
3/4/20	Ceftiofur (4mg/kg) BID SQ x 7 days		3/4 3/5 3/6 3/7 3/8 3/9 3/10 3/11
		AM	
		PM	[redacted]

FMACS142

Detailed Lab Results

Client: 331302 [redacted] DMD Colony [redacted] Phone: (352) [redacted]
Patient: 384999 Patient: Ash/TN3 Sex: Male Age: 8 Mos.
Species: Canine Breed: Retriever, Golden Weight: 0.00 kilograms

Lab ID: CLINPATH Clinical Pathology
Template: URINALYSIS
Staff: Clinical Pathology (collective staff)
Status: Posted
Req ID: 0 - Thursday 1/9/2020 11:45:22

Test	Results	Reference Range	Low	Normal	High
COLLECTION	= Unk				
COLOR	= amber				
CLARITY	= clear				
SP GRAVITY	= 1.036				
GLUCOSE	= negative mg/dL				
KETONE	= negative mg/dL				
BLOOD	= trace				
PH	= 6.0				
DS PROTEIN	= 1+				
SSA PROTEI	= negative				
BILIRUBIN	= negative				
VOL. SPUN	= 4.0 mL				
CONC. VOL.	= 0.8 mL				
CASTS/LPF	= none seen /LPF				
EPITH/LPF	= * /LPF				
WBC/HPF	= 0-2 /HPF				
RBC/HPF	= 12-18 /HPF				
BACTERIA	= none seen				
CRYSTALS	= none seen /HPF				

Lab Comments: Manually entered.

Clinic Comments: *EPITH: 0-3 transitional. OTHER: moderate amorphous debris. ReqID:212955 [redacted]

Client: [redacted]
Patient: TN3
Species: CANINE
Breed:
Gender: MALE
Age: 1M

Date: 06/14/2019
Requisition #: 971966
Accession #: 2303678107
Ordered by: [redacted]

IDEXX VetConnect 1-888-433-9987

ANIMAL CARE SERVICES, UNIVERSITY OF FLORIDA
1275 CENTER DRIVE BMS/ACS LOADING D
GAINESVILLE, Florida 32610
3522735186

Account #82858

YOUNG WELLNESS : CHEM 10 w/ SDMA

Test	Result	Reference Range		Low / Normal / High
GLUCOSE	119	63 - 114 mg/dL	HIGH	
SDMA	14 [1]	0 - 14 ug/dL		
CREATININE	0.3	0.5 - 1.5 mg/dL	LOW	
BUN	11	9 - 31 mg/dL		
BUN/CREATININE RATIO	36.7			
TOTAL PROTEIN	4.7	5.5 - 7.5 g/dL	LOW	
ALBUMIN	2.5	2.7 - 3.9 g/dL	LOW	
GLOBULIN	2.2	2.4 - 4.0 g/dL	LOW	
ALB/GLOB RATIO	1.1	0.7 - 1.5		
ALT	345	18 - 121 U/L	HIGH	
ALP	72	5 - 160 U/L		

Comments:

1. SDMA IS WITHIN THE REFERENCE INTERVAL AND CREATININE IS LOW which indicates kidney function is likely good. Evaluate a complete urinalysis and confirm there is no other evidence of kidney disease.

YOUNG WELLNESS : IDEXX CBC-SELECT

Test	Result	Reference Range		Low / Normal / High
WBC	17.3	4.9 - 17.5 K/uL		
RBC	4.21	5.39 - 8.70 M/uL	LOW	
HGB	9.4	13.4 - 20.7 g/dL	LOW	
HCT	29.2	38.3 - 56.5 %	LOW	
MCV	69	59 - 76 fL		
MCH	22.3	21.9 - 26.1 pg		
MCHC	32.2	32.6 - 39.2 g/dL	LOW	
% RETICULOCYTE	3.5	%		
RETICULOCYTE	147	10 - 110 K/uL	HIGH	
RETICULOCYTE COMMENT	The appropriateness of the regenerative response should be evaluated considering the degree of anemia and reticulocytosis (see guidelines below). Degree of bone marrow response (reticulocytes K/uL): Mild 110-150 Moderate 150-300 Marked >300 View the VetConnect Plus Differentials for additional information.			
RETIC HGB	26.3	22.3 - 29.6 pg		

% NEUTROPHIL	56.8	%	
% LYMPHOCYTE	36.8	%	
% MONOCYTE	5.8	%	
% EOSINOPHIL	1.3	%	
% BASOPHIL	0.3	%	
PLATELET	447	143 - 448 K/uL	
POLYCHROMASIA	SLIGHT		
ANISOCYTOSIS	SLIGHT		
REMARKS	Slide reviewed microscopically. No parasites seen		
NEUTROPHIL	9653	2940 - 12670 /uL	
LYMPHOCYTE	6366	1060 - 4950 /uL	HIGH
MONOCYTE	1003	130 - 1150 /uL	
EOSINOPHIL	225	70 - 1490 /uL	
BASOPHIL	52	0 - 100 /uL	

[redacted]

6/19/19

University of Florida

Animal Care Services

Clinical Laboratory

Animal ID:	TN3, TN6, TN9 (pooled)	Species:	Canine
Sex:	Males	Date of Birth:	4/22/2019
Veterinarian:	EN	PI:	[redacted]
Protocol:	8567	Date of submission:	6/13/2019
Test Requested:	Direct Fecal Smear and Fecal Flotation		

RESULTS

- Direct Fecal smear:

  Negative for motile protozoa, adult parasites & parasitic ova

- Fecal Flotation:

  Negative for parasitic ova and adults

Initials: [redacted]

Date: 6/13/2019

[redacted]

6/14/19

Vaccination Record

UF UNIVERSITY of FLORIDA
Animal Care Services

Animal ID No: TN3 Species: Canine

Date	Rabies		DAPP		CIV	
	Manufacturer Serial #	Exp Date	Manufacturer Serial #	Exp Date	Manufacturer Serial #	Exp Date
7/1/19	—	—	—	—	Nobivac 02601129	26 Mar 20
7/29/19					Nobivac 02601129	26 Mar 20

Vaccine Notes/Reactions:

Detailed Lab Results

Client: 331302 [redacted] DMD Colony [redacted] Phone: (352) 273-9416
Patient: 384999 Patient: TN3 Sex: Male Age: 0 Mos.
Species: Canine Breed: Retriever, Golden Weight: 0.00 kilograms

Lab ID: CLINPATH Clinical Pathology
Template: CHEMISTRY
Staff: Clinical Pathology (collective staff)
Status: Posted
Req ID: 195989 - Tuesday 4/23/2019 16:33:00

Test	Results		Reference Range	Low	Normal	High
CK	612329 IU/L	H	49 - 244			

Lab Comments:
195989 Device1
This report was sent for pathology review. If there is any change/additional information, then you will be contacted. Mild hemolysis. [redacted]

Clinic Comments: Due to the markedly high enzyme activity in this sample (greater than the analyzer's linearity [2000 U/L]), the value for this analyte was obtained after a 1:400 dilution. Results should be interpreted with caution.
[redacted]

University of Florida Small and Large Animal Hospital Anesthesia Record

Page 1 of [illegible]

CL:331302 Patient MR: 384999
[redacted] IACUC#
[redacted] DMD Colony [redacted]
PO#2000736513 CFS: 29100500-209-2200-
Gainesville FL 32610
(352) [redacted]

Ash/TN3 4/22/2019
Canine - Retriever, Golden - GOLD - Male

RDVM: Referred Self
( ) - , Fax#: ( ) -

Date	11-22-19
Anesthesiologist/Tech/Student	[redacted]
Wt	14 kg
Age	7 mon
Surgeon/Clinician	[redacted]

Procedures
1.) MRI Cardiac ☑
2.) Hindlimbs ☑
3.) Dexa Scan ☑

Drug History: Cerenia, Metoclopramide

Pre Anesthetic Assessment [redacted]

MM	Temp	HR	RR	PCV	TP	Hb	Na	K	Platelets	WBC
M	101.7		Pant							

BUN	Creatinine	ALT	AST	ALK Phos	ASA Status	Machine #	Circuit
					1 (2) 3 4 5 E	5A / MRI	circle

Sponge Count OK	Total Blood Loss	Position	ET Tube
N/A	0	Sternal	7.5 CET

Pre Med Time	Drugs and Route	Effect	Induction Agent/Dose: Maintenance Agent or CRI	Time
			Propofol IV 110mg	9:03AM

Anesthetic Complications
1.) hypotension
2.) Tachycardic
3.) Hypothermia
4.)

Total Fluids: 450ml

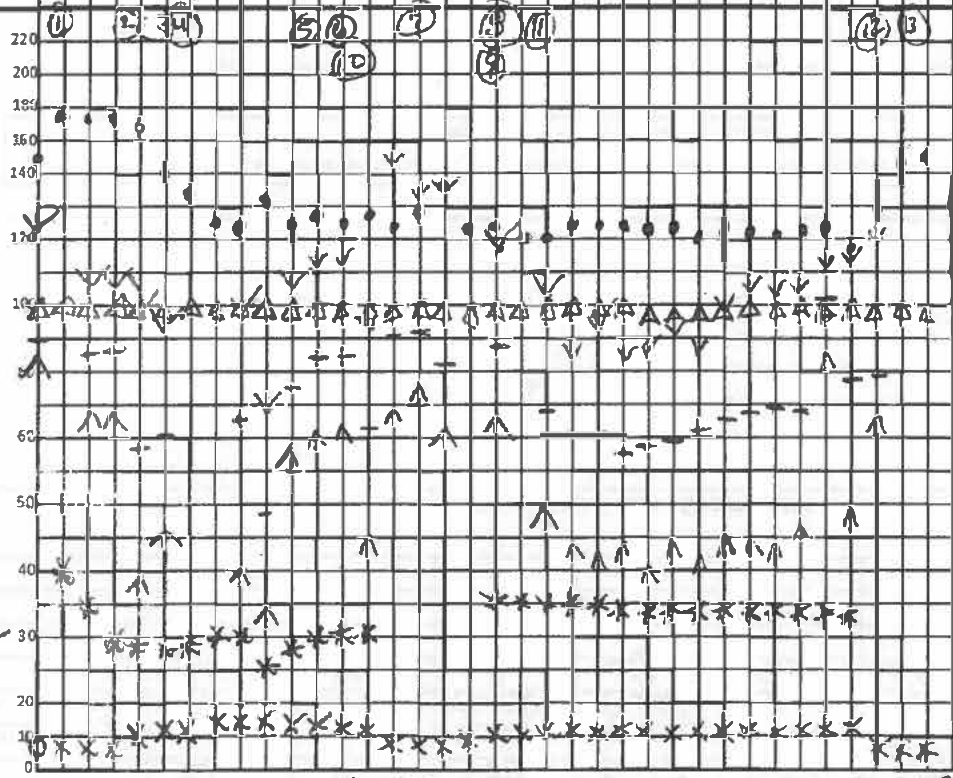
CPRCode ☐ DNR ☑ Closed Chest ☐ Open Chest ID Band ☑ Yes ☐ No

Time	9:00	:15	:30	:45	10:00	:15	:30	:45	11:00	:15	:30	:45
O_2 (L/min)	1						1.5					
Inhalant: Sevo												
Inhalant: Iso	2						1.5					
CRI: Propofol		300										
CRI:												
CRI:												
TOF												

Catheter: (R) (F) H / L Multi x 1 Size 20

Monitoring
ECG ☑
ECO_2 ☑
Indirect BP ☑
Direct BP ☑
Temp ☑
Oxim ☑
PN Stim ☐

Start Anes: 9:00 (AM) PM
Start Proc: 9:14 (AM) PM
End Proc: 12:22 AM (PM)
End Anesth: 12:22 AM (PM)
Extubated: 12:28 AM (PM)
Standing: AM PM



Notes
1. move to MRI
2. Propofol CRI started 300mcg/kg/min
3. Fluid Bolus 70ml
4. BP Reading Intermittent
5. Cardiac Scan done ~~Start Hindlimbs~~
6. Waiting for Cardio if to continue scan due to fluid around heart
7. cardio arrived - [illegible]
8. Move into Magnet
9. Start IPPV RR [illegible], PIP=10, [illegible]
10. D/c Propofol CRI
11. MRI Hindlimbs started
12. End MRI, End IPPV
13. Move to Dexa Scan
14. Start Dexa Scan 12:03p
15. Finished Dexa Scan

(*) Capnograph not working on SAN 5

Temp (C) (F): (E) 99.5 ... (E) 97.5

Normal Temp: 97.5 (C)(F) Time: 12:22 AM/PM
Last

Fluids:		
1.) LRS	125	225
2.)		

Regional Anesthesia Time AM PM
Type: Drug:
Observation:

TIME	FIO_2	Ven/Art	pH	pCO_2	pO_2	HCO_3	BE	K	Na	Ca	Cl	lac	Glu

Recovery Evaluation: Smooth
Recovery Action [redacted]

CODE: • Pulse ○ Spontaneous Resp Rate x Controlled Resp Rate • CO_2 Δ SpO_2 v Systolic Blood Pressure – Mean Blood Pressure ^ Diastolic Blood Pressure

White Copy: Record Yellow Copy: Service
UFCVM 04/2017

Univer[illegible] of Florida Small and Large Animal Hospital Anesthesia Record: Confi[illegible]tion Form

MR Number:	Owner's Name:	Date:
384999	[redacted] DMD Colony [redacted]	11/27/19
Species:	**Patient's Name:**	**Page:**
Canicme	Ash / TN3	2 of 2

12:00 :15 :30

Time

O_2 (L/min)

Inhafant: Sevo

Inhalant: Iso

CRI:

CRI:

CRI:

TOF

220 200 180 160 140 120 100 80 60 50 40 30 20 10 0

12:30pm Fast on High

Post Extubation SpO2 95 HR 110

Temp (C) (F)

Fluids:

1.)

2.)

Normal Temp:

97.0 (C) (F)

12:40 AM PM

TIME	FIO_2	Ven/Art	pH	pCO_2	pO_2	HCO_3	BE	K^+	Na^+	Ca^{++}	Cl	Lac	Glu

Notes:

Total Propofol CRI 190mg

CODE: • Pulse o Spontaneous Resp Rate x Controlled Resp Rate ▪ CO2 Δ SpO2

v Systolic Blood Pressure – Mean Blood Pressure ^ Diastolic Blood Pressure

White Copy: Record Yellow Copy: Service

UFVH 04/2017

University of Florida Small and Large Animal Hospital Anesthesia Record

CL:331302 **Patient MR: 384999**

[redacted] **DMD Colony** [redacted]
PO#2000736513 CFS: 29100500-209-2200-
Gainesville FL 32610
(352) [redacted]

Ash/TN3 4/22/2019
Canine - Retriever, Golden - GOLD - Male

RDVM: Referred Self
( ) - ,Fax#: ( ) -

Date 08/28/19 [redacted]
Wt 9 kg Age 4 mo [redacted]

Procedures
1.) cardiac MRI ☑
2.) hind limb MRI ☑
3.) DEXA scan ☑

Drug History: metoclopramide, cerenia

Pre-Anesthetic Assessment [redacted]

MM	Temp	HR	RR	PCV	TP	Hb	Na	K	Platelets	WBC
pink	102.9				—	—	—	—		—

BUN	Creatinine	ALT	AST	ALK Phos	ASA Status	Machine #	Circuit
—	—	—	—	—	1 2 (3) 4 5 E	2A	circle

Sponge Count OK	Total Blood Loss	Position	ET Tube
—	—	sternal	6.5 cET

Pre Med Time	Drugs and Route	Effect	Induction Agent/Dose: Maintenance Agent or CRI	Time
			propofol IV 80 mg	8:45a
			—	—
			—	—

Anesthetic Complications
1.) hypercapnic
2.) hypotensive
3.) hypothermic
4.)

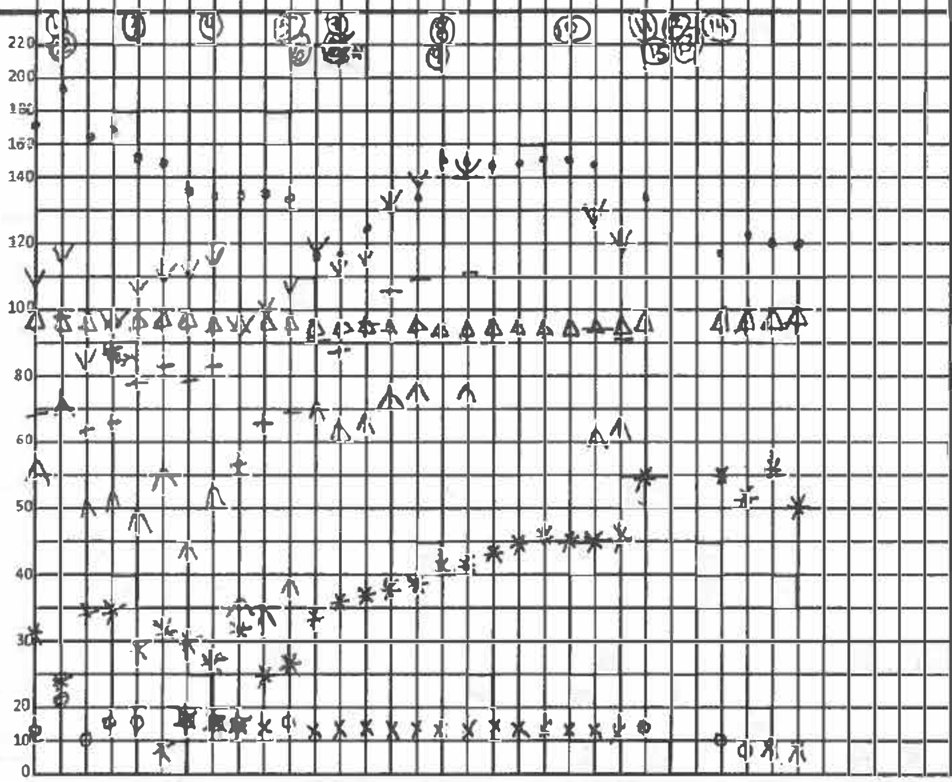
Total Fluids: 290

CPR Code ☐ DNR ☑ Closed Chest ☐ Open Chest ID Band ☐ Yes ☐ No — to be confirmed

Time: 8:45, 9:00, :15, :30, :45, 10:00, :15, :30, :45, 11:00, :15, :30

O_2 (L/min)	2 … 1.5
Inhalant: Sevo	
Inhalant: Iso	1.5 … 2 … 1.5
CRI:	
CRI:	
CRI:	
TOF	

Monitoring: ECG ☑, ECO_2 ☑, Indirect BP ☑, Direct BP ☐, Temp ☐, Oxim ☑, PN Stim ☐



Start Anes 8:45 AM
Start Proc 9:05 AM
End Proc 11:12 AM
End Anesth 11:12 AM
Extubated 11:20 AM
Standing (LA) AM PM

Catheter: L/R C/H/J Multi x ___ Size 22 prior

Notes
1. Propofol 20mg IV
2. move into MRI
3. Start cardiac MRI
4. NaCl bolus 50mL
5. End cardiac MRI
6. Start IPPV 12cmH2O V+2… 11bpm
7. Start hind limb MRI
8. Propofol 20mg IV
9. NIBP intermittently reading
10. propofol 20mg IV
11. Finish hind limb MRI
12. move to DEXA scan
13. in DEXA scan
14. Start DEXA scan
15. Propofol 10mg IV
16. End DEXA scan

Temp (C) (F): 98.3
Fluids: 1gtt
1.) NaCl 7sec.
2.)

Normal Temp: 96.1 (C) (F) Time: 1115 AM PM

Regional Anesthesia Time ______ AM PM
Type: Drug:
Observation:

TIME	FIO_2	Ven/Art	pH	pCO_2	pO_2	HCO_3	BE	K^+	Na^+	Ca^{++}	Cl	Lac	Glu

Recovery Evaluation: smooth.
[redacted]ed

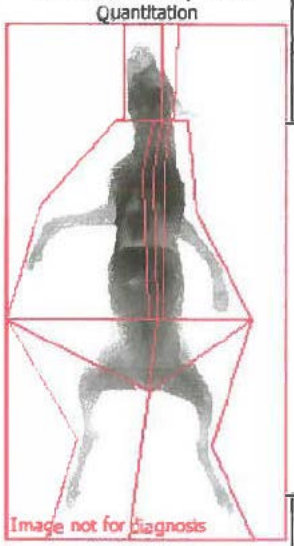
CODE: • Pulse ○ Spontaneous Resp Rate x Controlled Resp Rate * CO_2 Δ SpO_2
v Systolic Blood Pressure — Mean Blood Pressure ^ Diastolic Blood Pressure

White Copy: Record Yellow Copy: Service
UFCVM 04/2017

UF - [redacted]
[redacted] box [redacted] Gainseville, FL 32610
Phone: (352) [redacted]

Patient:	DMD Colony [redacted] Ash/TN3			**Referring Physician:**	[redacted]
Birth Date:	4/22/2019	**Age:**	4 months	**Patient ID:**	384959
Height:	36.0 in.	**Weight:**	18.2 lbs.	**Measured:**	8/28/2019 10:57:00 AM (16 [SP 2])
Sex:	Male	**Ethnicity:**	Other	**Analyzed:**	8/28/2019 11:11:14 AM (16 [SP 2])

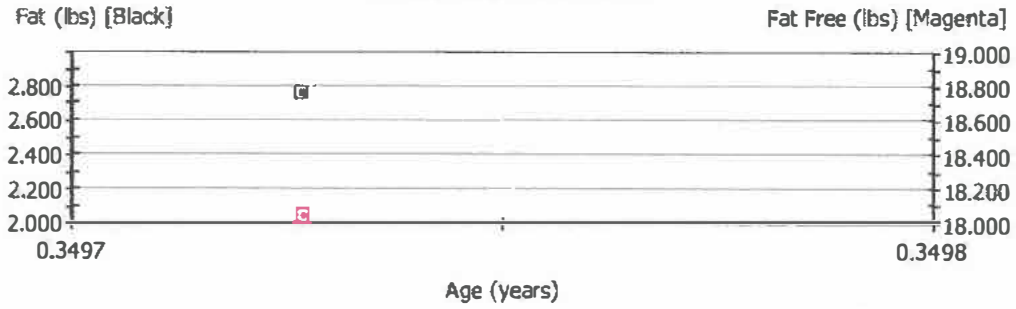
Small Animal Body Tissue Quantitation



Composition

Region	Tissue (%Fat)	Total Mass (lbs)	Fat (lbs)	Lean (lbs)	BMC (lbs)
Legs	13.1	2.285	0.289	1.913	0.08
Trunk	13.6	16.107	2.160	13.667	0.28
Total	13.6	20.804	2.762	17.507	0.54

Composition Trend: Total



Trend: Total

Measured Date	Age (years)	Tissue (%Fat)	Total Mass (lbs)	Region (%Fat)	Tissue (lbs)	Fat (lbs)	Lean (lbs)	BMC (lbs)	Fat Free (lbs)
8/28/2019	0.349	13.6	20.804	13.3	20.269	2.762	17.507	0.54	18.042

COMMENTS: 931

Date created: 8/28/2019 11:11:26 AM 16 [SP 2]; Filename: kbywp6kdjdfz; Small Animal Body; 76:0.15:90.03:48.0 0.00:8.00 2.40x2.10 6.0;%Fat=9.8%; 000:0.00 0.00:0.00; Scan Mode: Medi
µGy

UF - [redacted]
[redacted] box [redacted] Gainseville, FL 32610
Phone: (352) [redacted]

Patient:	DMD Colony-[redacted] Ash/TN3			**Referring Physician:** [redacted]	
Birth Date:	4/22/2019	**Age:**	4 months	**Patient ID:**	384999
Height:	36.0 in.	**Weight:**	18.2 lbs.	**Measured:**	8/28/2019 10:57:00 AM (16 [SP 2])
Sex:	Male	**Ethnicity:**	Other	**Analyzed:**	8/28/2019 11:11:14 AM (16 [SP 2])

BODY COMPOSITION: Small Animal Body

Region	Tissue (%Fat)	Region (%Fat)	Tissue (lbs)	Fat (lbs)	Lean (lbs)	BMC (lbs)	Total Mass (lbs)
Arms	23.1	23.1	0.050	0.012	0.038	0.00	0.050
Legs	13.1	12.6	2.201	0.289	1.913	0.08	2.285
Trunk	13.6	13.4	15.827	2.160	13.667	0.28	16.107
Total	13.6	13.3	20.269	2.762	17.507	0.54	20.804

Date: 08/28/19 Surgeon: [redacted]

SA Surgical/Procedure Checklist

Resident: ____________

PRE-INDUCTION of Anesthesia

Responsible Party: Anesthetist: [redacted] Anesthesiologist: [redacted]

Checklist

Team has confirmed:

- ☐ Identity(collar/request match) I D confirmed
- ☑ Procedure cardiac + hind limb MRI + DECA scan
- ☐ Site (limb/side): ______
- ☐ Limb marked with nail polish
- ☑ Anesthesia Equipment Functional

Pre-anesthetic assessment performed:

- ☑ Examination
- ☐ Bloodwork
- ☐ Radiographs or (NA)
- ☐ Antibiotic ready for administration.

Specify type and dose: N/A

- ☑ Consent Obtained by Surgeon/Clinician
- ☑ Emergency drug sheet is complete
- ☑ Other Significant Complications none
- ☐ Risk of significant blood loss or (NA)
- ☐ Patient Blood Type: ______
- ☐ Patient Cross-matched or (NA)
- ☐ Previous blood transfusion or (NA)
- ☐ List any allergies unknown
- ☐ Difficult Airway/Aspiration? (No) or if "yes", is all equipment available?
- ☐ Anesthesia has checked with (CR) tech to make sure they are ready. MRI

IN-PREP ROOM (after induction of anesthesia)

Responsible Party: Surgical Technician: ______ (name)

Team has confirmed:

- ☐ Identity(collar/request match)
- ☐ Procedure ______
- ☐ Site (limb/side): ______
- ☐ Limb marked with nail polish
- ☐ **Antibiotic Given (at least 30 mins prior to anticipated incision time)**

Time antibiotic given ______

- ☐ Purse string placed and patient adequately labeled or NA
- ☐ Surgeon confirmed clipped area is adequate (onc only)

CL 331302 Patient MR: 384999
DMD Colony [redacted]
CFS: 2910050[redacted]
PO [redacted] Gainesville FL 32610 [redacted]
Ash/TN3 4/22/2019
Canine - Retriever, Golden - GOLD - Male
RDVM: Referred Self
( ) - Fax # ( ) -

TIME-OUT (in the OR, prior to incision)

Responsible Party: *Everyone must stop what they are doing during time-out.*

Surgical Technician (initiates)

Introduction of team members or Team Introductions (name/role)

Surgeon confirms:

- ☐ Identity
- ☐ Procedure ______
- ☐ Site(limb/side): ______
- ☐ Position of the surgeon (neuro only)

Team has confirmed:

- ☐ Phone call to owner: ______

Surgical Technician:

- ☐ Relevant images properly labeled and displayed and confirmed by surgeon
- ☐ PostOp Rads requested
- ☐ Sterilization indicators are confirmed
- ☐ Pre-op hemostat count: ______
- ☐ Pre-op sponge count: ______

Surgeon:

- ☐ Inform team of anticipated complications ______
- ☐ Case duration ______
- ☐ Anticipated blood loss ______
- ☐ NSAIDS (type and last given): ______

Anesthesia:

- ☐ **Antibiotic Given (at least 30 minutes prior to anticipated incision time)**
- ☐ **Tell surgeon when antibiotic given**
- ☐ Cerenia has been given: ☐ Yes ☐ No
- ☐ Inform team how patient is doing anesthetic wise and any concerns
- ☐ Bair Hugger on

Concerns/considerations: ______

POST-OP

Responsible Party: Surgical Technician (initiates) ______ Anesthetist (completes) ______

Prior to Incision Closure - Surgical Technician:

- ☐ Post-op hemostat count: ______
- ☐ Post-op sponge count: ______
- ☐ Specimens identified and labeled
- ☐ Phone call to radiology

Completed by Anesthetist:

Check all that apply. If "yes", please confirm when complete.

Yes	Done	
☐	☐	Art line to be left in
☐	☐	NG tube in
☐	☐	Jug cath in
☐	☐	U cath in
☐	☐	Express bladder
☐	☐	Bandaging
☐	☐	Post OP Rads
☐	☐	Other Requirements: ______

Post Op Location

- ☐ ICU
- ☐ PCW
- ☑ metabolic building

- ☐ Post-Op Analgesia Plan ☐ NSAIDS or ☑ No

Discuss Post-op management with team

- ☐ Identify any concerns for recovery and management of patient: none

After Incision Closure-Anesthetist:

- ☐ Purse string out N/A

Checklist (2904) when complete.

Revised: 4/29/2019

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Animal Care Services

Post-Op Checks for Covered Species Study #

PI: [redacted] Protocol: 8567 Animal Id#: ~~8567~~ TN3 Species: K-9 Sx Date: 6/17/19

Day 1 Post Sx Date: 6/18/19 Technician: [redacted]

T: — P: — R: — CRT: 2 sec sec MM Color: pink BAR: ✓ QAR: Lethargic:

Appetite: good Feces: none Urine: none Incision Site: AD / pinnae

Physical Observations: Dog is BAR, BCS 3/5, playful. Adequate Hydration mm pink/moist. AD pinna is looking good no signs of Inflammation erythema, or pain.

Day 2 Post Sx Date: 6/19/19 Technician: [redacted]

T: — P: — R: — CRT: < 2 sec sec MM Color: BAR: ✓ QAR: Lethargic:

Appetite: none Feces: none Urine: none Incision Site: Pinna

Physical Observations: No ∆'S. BAR, Active, playful. Cont. for any changes.

Day 3 Post Sx Date: 6/20 Technician: [redacted]

T: — P: — R: — CRT: < 2 sec sec MM Color: Pink / BAR: ✓ QAR: Lethargic:

Appetite: nm Feces: none Urine: none Incision Site: AD

Physical Observations: ? " Rx as Regular

Day 4 Post Sx Date: Technician:

T: P: R: CRT: sec MM Color: BAR: QAR: Lethargic:

Appetite: Feces: Urine: Incision Site:

Physical Observations:

Day 5 Post Sx Date: Technician:

T: P: R: CRT: sec MM Color: BAR: QAR: Lethargic:

Appetite: Feces: Urine: Incision Site:

Physical Observations:

DAILY PROGRESS NOTES

UF UNIVERSITY of FLORIDA
Animal Care Services

Animal ID No: Ash / Tn 3 **Species:** Canine

Investigator: [redacted] **Study #:** 8567

Please Include Day, Month And Year In Each Date And Initial All Entries

Date	Initials	— Procedures • Problems • Progress • Plans • Tests • Treatments —
3/5/20	[redacted]	→ down to <93% - 90% by 2am. Canine QAR/anxious, tachypnic. Transfer to UF Vet ER for supportive care w/ O2 cage + blood gas. Recheck ~~time~~ in morning.
3/5/20	[redacted]	Patient declined while at ICU, humanely euthanized at 3pm. See UF CVM records for treatments. Necropsy performed. Heart harvested and appeared grossly normal. Lungs dark + consolidated bilaterally, worse on left, consistent with aspiration pneumonia. full report pending.

FMACS044-02

DAILY PROGRESS NOTES

UF UNIVERSITY of FLORIDA
Animal Care Services

Animal ID No: Ash / TN3 **Species:** Canine

Investigator: [redacted] **Study #:** 8567

Please Include Day, Month And Year In Each Date And Initial All Entries

Date	Initials	— Procedures • Problems • Progress • Plans • Tests • Treatments —
14 Feb 20	[redacted]	Reported for low food consumption. Canine BAR, ewhydrated, MM's pink/moist, CRT < 2 secs. NSF on abdominal palpation. Will update Vet. Recheck as reported
2/15/20	[redacted]	Cleaned both ears. R ear more debris than L
2/20/20	[redacted]	Run reported for blood in urine. Unsure from which dog. Canine BAR, ewhydrated. MM's pink/moist. CRT < 2 secs, NSF on abdominal palpation, Exam of prepuce. Will update vet, Canines separated to help determine which dog, Recheck as reported
2/21/20	[redacted]	Cleaned both ears. Quite a bit of debris
3/3/20	[redacted]	Canine BAR, bathed with hypoallergenic shampoo, brushed + blow dried thoroughly.
3/4/20	[redacted]	Lab reported canine for tachypnea + possible pain. Canine BAR very mildly dehydrated but panting (MM pk but slightly tacky, CRT < 2 sec), pulses strong + synchronous. HR - 112, RR - panting. NSF on thoracic auscultation or abdominal palpation. Rec thorax radiographs tonight, 250 mL SQ fluids, + gabapent for muscle cramping. Mild retching in room + during exam. Muscle cramping in both hindlimbs. Recheck in AM.
3/5/20	[redacted]	CXR confirmed aspiration pneumonia. Canine BAR, MM pale pk, CRT < 2, lab monitoring temp overnight, 104.4 @ 3pm 3/4 to 99F @ 8pm, increasing to ~~104F~~ 101.6F @ 1AM + 104F @ 2AM. pulse ox monitored by lab, >95% until

DAILY PROGRESS NOTES

UF UNIVERSITY of FLORIDA
Animal Care Services

Animal ID No: Ash **Species:** Canine

Investigator: [redacted] **Study #:** 8567

Please Include Day, Month And Year In Each Date And Initial All Entries

Date	Initials	— Procedures • Problems • Progress • Plans • Tests • Treatments —
1/10/20	[redacted]	Canine BAR, mild debris Obs AU, cleaned and dried thoroughly w/ 1:1 vinegar/H_2O, no odor or erythema obs
1/29/20	[redacted]	Reported for being warm to the touch. BAR, active. T- 100.8 P- 108 R- 44. Upper respiratory signs normal to the model. Rest of PE WNL.
10 Feb 20	[redacted]	Reported for cyanosis of tongue and inappetance. On exam Canine is BAR. Mild dehydration. Prolonged CRT. Wheezing on inhalation appreciated in (R) lung. Vet updated.
10/Feb/2020	[redacted]	BAR, active. T- 102.7 P- 108 R- 48. No abnormalities noted in auscultation. Normal abdominal palpation. CRT: <2sec MM: PM. Showed interest in food. Was placed back in pen. Recommended SQ fluids 300-400mls of SQ fluids. Will Rv Tomorrow
11 Feb 20	[redacted]	Re-check. Canine BAR, Euhydrated. MM's pink/moist CRT < 2 secs. NSF on abd palpation. No signs of pain/distress. Will update Vet. Recheck as reported MMC
2/13/2020	[redacted]	BW: 17.0 kg 2nd BCS: 2.5/5 Advantage Multi: green teal (red) blue Nails: OK trimmed Ears OK ~~Cleaned w/Epi-Otic~~ Oral: T G No further concerns; Veterinarian updated

DAILY PROGRESS NOTES

UF UNIVERSITY of FLORIDA
Animal Care Services

Animal ID No: ASH Species: Canine

Investigator: [redacted] Study #: 8507

Please Include Day, Month And Year In Each Date And Initial All Entries

Date	Initials	— Procedures • Problems • Progress • Plans • Tests • Treatments —
1/8/20	[redacted]	cont.: auscultation WNL. Abd. US: bladder large. No sludge/sediment or masses appreciated. Kidneys WNL. Collected ~5 mL urine by US-guided cystocentesis to be submitted for UA +/- culture. Urine yellow/clear. Will update Plan once results are reported. Monitor urination.
9 Jan 20	[redacted]	BW: 16.7 kg BCS: 2.5 /5 Advantage Multi: green teal (red) blue Nails: OK trimmed Ears: OK cleaned w/Epi-Otic Orat: T 2 No further concerns, Veterinarian updated
1/13/20	[redacted]	Recheck. Canine BAR WNL Pt + mouth. CRT < 2 sec. tPD WNL. No pain on abdominal palpation. Bladder small + soft. No further reports of bloody urine. UA from 1/8: + protein, trace blood (likely d/t collection method). No crystals or bacteria. 0-2 WBC/HPF. Abnormal urine likely d/t exercise/stress + DMD. No further concerns regarding this issue. Recheck as reported. Both ears mod amt of debris + mild erythema of inner pinna (R worse). No inflammation of ear canal. Tympanic membrane intact. Collected swab for ear cytology. Plan ~~pending~~ TBD based on results.
1-13-20	[redacted]	Canine BAR, Severe debris dos AU, cleaned w/ EpiKlean, no odor, mild erythema dos.

FMACS044-02

APPROVED [redacted] 9/16/08

EXACT [redacted]
Initials: [redacted]
Date: 9-8-09

DAILY PROGRESS NOTES

UF UNIVERSITY of FLORIDA
Animal Care Services

Animal ID No: Ash/TN3 **Species:** Canine

Investigator: [redacted] **Study #:** 8567

Please Include Day, Month And Year In Each Date And Initial All Entries

Date	Initials	— Procedures • Problems • Progress • Plans • Tests • Treatments —
10Dec19	[redacted]	BWT: 13.9 kgs BCS: 2.5/5 Advantage: Green Teal (Red) Blue Nails: (OK) Trimmed Oral Exam: T 2 G Ø Ears: (OK) Cleaned w/Epi-Otic Advance No concerns noted at this time; Vet updated
12-23-19	[redacted]	Canine BAR, bathed w/ hypoallergenic shampoo, blow dried thoroughly. Removed several mats from behind AU & inguinal area.
17-29-19	[redacted]	Canine BAR, bathed w/ hypoallergenic shampoo, brushed, and blow dried thoroughly. Moderate debris obs AS, cleaned w/ EpiKlean, no odor, minimal spot of erythema obs.
8Jan20	[redacted]	**PHYSICAL EXAM** Name: Ash BW: 15.7 kg BCS: 2.5/5 Advantage Multi: green teal (red) blue Nails: OK (trimmed) Ears: OK (cleaned w/Epi-Otic) Oral: T 2 G 1 No further concerns; Veterinarian updated

General Appearance	Integumentary	Musculo-Skeletal	Circulatory
☐ Normal 1 ☐ Abnormal	☐ Normal ☐ No 2 ☐ Abnormal Exam	☐ Normal ☐ No 3 ☐ Abnormal Exam	☐ Normal ☐ No 4 ☐ Abnormal Exam
Respiratory	**Digestive**	**Genito-Urinary**	**Eyes**
☐ Normal ☐ No 5 ☐ Abnormal Exam	☐ Normal ☐ No 6 ☐ Abnormal Exam	☐ Normal ☐ No 7 ☐ Abnormal Exam	☐ Normal ☐ No 8 ☐ Abnormal Exam
Ears	**Neural Systems**	**Lymph Nodes**	**Mucous Membranes**
☐ Normal ☐ No 9 ☐ Abnormal Exam	☐ Normal ☐ No 10 ☐ Abnormal Exam	☐ Normal ☐ No 11 ☐ Abnormal Exam	☐ Normal ☐ No 12 ☐ Abnormal Exam
Dental ☐ Normal ☐ No 13 ☐ Abnormal Exam	Describe *Abnormal* using the numbers above: T 103.4 P 100bpm R panting Wt 15.7kg ☒ Scale ☐ Est		

UA Strip:
occult blood: Ø; Ketones: Ø
Bilirubin: nor; Protein: ±3
urobilinogen: nor; Nitrite: N
Glucose: nor; pH: 5; specific gravity: 1.070; Leukocytes: trace;
Asorbic Acid: 40

Reported for bloody urine last night. On exam, BAR, non-painful on abdominal palpation. MM pk+ moist. CRT <2 sec. Hyd WNL ~~Heart+lungs auscultate~~ Lungs clear. ~~Heart~~ Upper respiratory noise when panting. Cardiac

DAILY PROGRESS NOTES

UF UNIVERSITY of FLORIDA
Animal Care Services

Animal ID No: Ash/TN3 **Species:** Canine

Investigator: [redacted] **Study #:** 8567

Please Include Day, Month AndYear In Each Date And Initial All Entries

Date	Initials	— Procedures • Problems • Progress • Plans • Tests • Treatments —
29Oct19	[redacted]	**PHYSICAL EXAM** Name: ASH General Appearance 1: ☒ Normal ☐ Abnormal Integumentary 2: ☒ Normal ☐ No Exam ☐ Abnormal Musculo-Skeletal 3: ☒ Normal ☐ No Exam ☐ Abnormal Circulatory 4: ☒ Normal ☐ No Exam ☐ Abnormal Respiratory 5: ☐ Normal ☐ No Exam ☒ Abnormal Digestive 6: ☒ Normal ☐ No Exam ☐ Abnormal Genito-Urinary 7: ☒ Normal ☐ No Exam ☐ Abnormal Eyes 8: ☒ Normal ☐ No Exam ☐ Abnormal Ears 9: ☒ Normal ☐ No Exam ☐ Abnormal Neural Systems 10: ☒ Normal ☐ No Exam ☐ Abnormal Lymph Nodes 11: ☒ Normal ☐ No Exam ☐ Abnormal Mucous Membranes 12: ☒ Normal ☐ No Exam ☐ Abnormal Dental 13: ☐ Normal ☐ No ☒ Abnormal Exam Describe *Abnormal* using the numbers above: T 101.4 P 140 R 36 Wt 11.9kg ☒ Scale ☐ Est BAR, 2/5 BCS, euhydrated. Normal abdominal palpation. Hazy respiratory sounds in bilateral upper quadrants. Normal cardiac auscultation. Mild gingivitis + plaque. both testicles descended.
1·1·19	[redacted]	Canine BAR, bathed w/ hypoallergenic shampoo. Severe debris obs All, cleaned w/ EpiKlean, no odor or erythema obs.
15NOV19	[redacted]	BWT: 13.7 kgs BCS: 2.5/5 Advantage: Green Teal (Red) Blue Nails: OK Trimmed Oral Exam: T D G D Ears: (OK) Cleaned w/Epi-Otic Advance No concerns noted at this time; Vet updated
11/24/19	[redacted]	Reported for score 6 stool with red tinge. Tech reports ~1/2 cup total found in run. Canine BAR, euhydrated, MM pink & moist, CRT < 2 sec, NSF on abd palp, no further stool seen at time of exam. No signs of pain/ distress. Vet updated. Will update lab. Plan to rev as reported.
11/27/19	[redacted]	8am Canine BAR euhydrated. Adminm 1mg/kg Cerenia Sq and 0.5mg/kg Buprenex Sq Transported to UF OR 8:30am for Cardiac and Hind limb Dose Scan. 12:45pm Brought Recovered to Housing unit
12/3/19	[redacted]	ECG + Echo - NSF

FMACS044-02

DAILY PROGRESS NOTES

UF | UNIVERSITY of FLORIDA
Animal Care Services

Animal ID No: Geh/TN3 **Species:** Canine

Investigator: Sleeper **Study #:** 8567

Please Include Day, Month And Year In Each Date And Initial All Entries

Date	Initials	— Procedures • Problems • Progress • Plans • Tests • Treatments —
1OCT19	[redacted]	cont: of food + water. Canine QAR, BCS 2.5/5, euhydrated, mm's pink/moist, CRT < 2 secs, NSF on abd palp. Husbandry expressed that canine has not been eating food readily. Recommend trying hand feeding. NFC Recheck as reported. Will update Vet. + lab
10/6/19	[redacted]	Bathed w/ hypoallergenic Shampoo
10/7/19	[redacted]	Kennel reported for what appears to be bloody urine in both dog beds. Not sure from which dog. Canine examined. No blood found near prepuce, rectum or any other part of body. Eyes, ears, nose, mouth NSF. BAR, EuHyd, MM Pink/Moist, CRT < 2 sec. seen eating PM Food. Vet Dr. [redacted] updated. Instructed to inform lab to monitor and try to determine which dog may be urinating red. Recheck Wed if no new information received.
10/9/19	[redacted]	Pe✓ for Blood urine. [redacted] 3/5, CRT < 2sec. mm pink/moist. No blood seen noted by Husbandry. Pe✓ is negative vet notified.
10OCT19	[redacted]	BWT: 11.1 kgs BCS: 2.5/5 Advantage: Green Teal (Red) Blue Nails: OK Trimmed Oral Exam: T 0 G 0 Ears: (OK) Cleaned w/Epi-OticAdvance No concerns noted at this time; Vet updated
10.14.19	[redacted]	Canine BAR, severe debris obs AU, cleaned w/ EpiKlean. Bathed and dried thoroughly, canine appears comfortable.
10.24.19	[redacted]	Canine BAR, severe debris obs AU, cleaned w/ EpiKlean, no odor or erythema obs. Bathed w/ hypoallergenic shampoo, dried thoroughly, Shaved mat out from behind AD, trimmed fur b/w pads.

FMACS04402

DAILY PROGRESS NOTES

UF UNIVERSITY of FLORIDA
Animal Care Services

Animal ID No: Gsh/TN3 **Species:** Canine

Investigator: [redacted] **Study #:** 8567

Please Include Day, Month And Year In Each Date And Initial All Entries

Date	Initials	— Procedures • Problems • Progress • Plans • Tests • Treatments —
7Aug19	[redacted]	BWT: 8.6 kgs BCS: 3 /5 Advantage: Green (Teal) Red Blue Nails: (OK) Trimmed Oral Exam: T Ø G Ø Ears: OK (Cleaned w/Epi-Otic Advance No concerns noted at this time; Vet updated
8/9/19	[redacted]	Canine BAR, TNT.
8/28/19	[redacted]	8:30 am: Canine BAR, Gave 1mg/kg cerenia SQ and 0.5mg/kg Metclopramide SQ. Transported to UF CVM MRI unit for routine ~~MRI~~ cardiac and hind limb MRI followed by DEXA body composition scan. 11:30am - canine returned to normal housing; See attached anesthesia report. NO concerns
9/2/19	[redacted]	Canine BAR, TNT. Bathed w/ hypoallergenic shampoo.
9Sept19	[redacted]	BWT: 9.8 kgs BCS: 3 /5 Advantage: Green Teal (Red) Blue Nails: (OK) Trimmed Oral Exam: T Ø G Ø Ears: (OK) Cleaned w/Epi-OticAdvance No concerns noted at this time; Vet updated
9/22/19	[redacted]	Canine BAR, bathed w/ hypoallergenic shampoo. Mild debris obs AU, cleaned w/ EpiKlean, no odor or erythema obs
9/23/19	[redacted]	Run Reposition for V. No V observed in Run, BAR, mm Pink & moist, CRT<2, BCS 3/5. No nausea, resp. distress, pain or general distress observed. No concerns. Recheck as required. Abd. palp. WNL
9/26/19	[redacted]	TNT
10CT19	[redacted]	Canine reported for regurgitation of small amount

DAILY PROGRESS NOTES

UF UNIVERSITY of FLORIDA
Animal Care Services

Animal ID No: Ash / TN3 **Species:** Canine

Investigator: [redacted] **Study #:** 8567

Please Include Day, Month And Year In Each Date And Initial All Entries

Date	Initials	— Procedures • Problems • Progress • Plans • Tests • Treatments —
4 Jul 19	[redacted]	To be normal. NFC. Vet updated. Will update lab. Recheck as reported.
5 July 19	[redacted]	Run reported for vomit consisting of food and bile. Canine BAR, Hyd WNL, MM Pink/Moist, CRT <2 sec. Abd Palp and oral exam show NSF. Lung sounds clear on auscultation. NFC. Vet and lab updated. Rec'k as reported.
6 July 19	[redacted]	Run reported for V consisting of food & water. Canine examined & found to be BAR, euhydrated, mm's pink/moist, CRT <2 secs, NSF on oral exam or abd palp. All lung fields clear when auscultted. T: 101.8F. Low food consumption obs in run. Vet updated. Will update lab & have them monitor food consumption & Vomiting. Recheck tomorrow.
7 July 19	[redacted]	Rec'k. Canine BAR, euhydrated, mm's pink/moist, CRT < 2 secs, NSF on abd palp. All lung fields clear when auscultted. No reports of V overnight or this morning. Will update Vet. Lab updated. NFC. Recheck as reported.
7/11/19	[redacted]	BWT: 67 kgs BCS: 3 /5 Advantage: Green Teal Red Blue Nails: OK Trimmed OralExam: T G Ears: OK Cleaned w/Epi-Otic Advance No concerns noted at this time; Vet updated
7/23/19 7/24/19	[redacted]	ECG + Echo - NSF 
7/31/19	[redacted]	Canine BAR, TNT, bathed w/ hypoallergenic Shampoo, and cleaned ears w/ 1:1 vinegar H_2O solution, mild debris, no odor or erythema ob

DAILY PROGRESS NOTES

UF UNIVERSITY of FLORIDA
Animal Care Services

Animal ID No: TN3 (Ash) **Species:** Canine

Investigator: [redacted] **Study #:** 8567

Please Include Day, Month AndYear In Each Date And Initial All Entries

Date	Initials	— Procedures • Problems • Progress • Plans • Tests • Treatments —
6/13/19	[redacted]	Annual physical exam performed. ~1mL Blood collected from the (L /(R) [redacted] vein for CBC/Chemistry/HW and ~~Fecal taken~~ Direct/Float test results pending. Abnormal findings (if any) documented below.
6/17/19	[redacted]	9am: Canine BAR, shaved (R) pinna and applied Lidocaine and Prilocaine cream.
6/19/19	[redacted]	9:30 am: Canine BAR; Tattooed (R) pinna w/ "TN3" w/ standard 3/8" Tattoo outfit w/ release. No concerns see pink sheet w/ current txt.
6/21/19	[redacted]	CBC/CHEM/Fecal results attached, Vet eval, no concerns.
6/26/19	[redacted]	Reported for abnormal breathing. Dog BAR eudydrated lungs are clear bs WNL in all 4 quadrants. No concerns at this time.
7/1/19	[redacted]	T 39.1 P 200 R 80/sniff  Admin SQ by scapulae
7/2/19	[redacted]	Canine BAR, TNT, no concerns.
7/3/19	[redacted]	Canine @AR, vomited multiple times in a span of 10 mins. Euhydrated and lungs are clear. Canine appears nauseous, gave 1mg/kg Cerenia SQ per ACS vet BB. Will CTM for dehydration, vomiting, and lethargy.
4 July 19	[redacted]	Run reported for V overnight. Canine examined & found to be BAR, euhydrated, mm's pink/moist, CRT < 2 secs, NSF on oral exam or abd palp. All lung fields auscultated & found

DAILY PROGRESS NOTES

UF UNIVERSITY of FLORIDA
Animal Care Services

Animal ID No: TN3 **Species:** Canine

Investigator: [redacted] **Study #:** 85567

Please Include Day, Month And Year In Each Date And Initial All Entries

Date	Initials	— Procedures • Problems • Progress • Plans • Tests • Treatments —

PHYSICAL EXAM Name:

General Appearance	Integumentary	Musculo-Skeletal	Circulatory
☐ Normal 1 ☐ Abnormal	☐ Normal ☐ No 2 ☐ Abnormal Exam	☐ Normal ☐ No 3 ☐ Abnormal Exam	☐ Normal ☐ No 4 ☐ Abnormal Exam
Respiratory	**Digestive**	**Genito-Urinary**	**Eyes**
☐ Normal ☐ No 5 ☐ Abnormal Exam	☐ Normal ☐ No 6 ☐ Abnormal Exam	☐ Normal ☐ No 7 ☐ Abnormal Exam	☐ Normal ☐ No 8 ☐ Abnormal Exam
Ears	**Neural Systems**	**Lymph Nodes**	**Mucous Membranes**
☐ Normal ☐ No 9 ☐ Abnormal Exam	☐ Normal ☐ No 10 ☐ Abnormal Exam	☐ Normal ☐ No 11 ☐ Abnormal Exam	☐ Normal ☐ No 12 ☐ Abnormal Exam
Dental	**Describe *Abnormal* using the numbers above:**		
☐ Normal ☐ No 13 ☐ Abnormal Exam	T_____ P_____ R_____ Wt_____ ☐ Scale ☐ Est		

5/13/19 [redacted] Gave Drontal + Taste tabs by body weight ; 0.5 tabs.

6/13/19

PHYSICAL EXAM Name:

General Appearance	Integumentary	Musculo-Skeletal	Circulatory
☑ Normal 1 ☐ Abnormal	☑ Normal ☐ No 2 ☐ Abnormal Exam	☑ Normal ☐ No 3 ☐ Abnormal Exam	☑ Normal ☐ No 4 ☐ Abnormal Exam
Respiratory	**Digestive**	**Genito-Urinary**	**Eyes**
☑ Normal ☐ No 5 ☐ Abnormal Exam	☑ Normal ☐ No 6 ☐ Abnormal Exam	☑ Normal ☐ No 7 ☐ Abnormal Exam	☑ Normal ☐ No 8 ☐ Abnormal Exam
Ears	**Neural Systems**	**Lymph Nodes**	**Mucous Membranes**
☑ Normal ☐ No 9 ☐ Abnormal Exam	☑ Normal ☐ No 10 ☐ Abnormal Exam	☑ Normal ☐ No 11 ☐ Abnormal Exam	☑ Normal ☐ No 12 ☐ Abnormal Exam
Dental	**Describe *Abnormal* using the numbers above:**		
☑ Normal ☐ No 13 ☐ Abnormal Exam	T 38.7°C P 132 R 120 Wt 4.2kg ☑ Scale ☐ Est		

BAR enthydrated mm pink & moist CRT <2sec BLS 3/5 Ausculating wnl. Heart & lungs ausculate clear & LNL Abdomen soft Testicles not yet descended (wnl for age)

administered 1.5 tablets drontal 120

7 Week old Physical Exam performed, applied 1 Advantage Multi Teal. And dewormed with Drontal plus taste tabs/body weight

This record is required by law (7 USC 2131-2156) (9 CFR, Subchapter A, Parts 1, 2 and 3). Failure to maintain this record can result in a suspension or revocation of license and/or imprisonment for not more than 1 year, or a fine of not more than $1,000, or both

RECORD OF ACQUISITION AND DOGS AND CATS ON HAND

US DEPARTMENT OF AGRICULTURE
ANIMAL AND PLANT HEALTH INSPECTION SERVICE

See reverse side for OMB information

FORM APPROVED
OMB NO. 0579-0036

1. RECORD FOR ("X")
☐ Dealer ☐ Holding Facility (Submit copy to Dealer)
☒ Other ☐ Exhibitor (Dogs and Cats only)

USDA LICENSE OR REGISTRATION NO.: 58-R-0003

2. NAME AND ADDRESS OF LICENSEE, REGISTRANT, OR HOLDING FACILITY
University of Florida Animal Care Services
PO Box 100006
Gainesville FL 32609

3. BUSINESS YEAR: FROM (Mo., Day, Yr.) 7/1/18 TO (Mo., Day, Yr.) 6/30/19

4. PAGE NO. 1

IDENTIFICATION OF EACH ANIMAL BEING DELIVERED (See reverse for Breed Abbreviations) | ACQUIRED FROM | DISPOSITION

A. TATTOO OR USDA TAG NO.	B. DOG "X" M or F	C. CAT "X" M or F	D. AGE OR DATE OF BIRTH	E. WT.	F. BREED OR TYPE (If mixed breed, list 2 dominant breeds)	G. DESCRIPTION OF ANIMAL (Color, Distinctive Marks, Hair, Tail Tattoos, etc.)	H. DATE ACQUIRED	I. NAME AND ADDRESS USDA LICENSE OR REGISTRATION NUMBER, OR DRIVER'S LICENSE NUMBER AND STATE, VEHICLE LICENSE NUMBER AND STATE,	J. Date Removed or Sold	K. Date Died or Euthanized (Specify)
603*078*572	M X F	M F	4/22/19	58kg	Golden Ret.	Golden	4/22/19	In house breeding. Dam Tinkerbell UFID: 17104 USDA: Ct9		
603*060*051	M X F	M F	4/22/19	4.7kg	Golden Ret.	Golden		In house breeding Dam: Tinkerbell UFID: 17104 USDA: Ct9		
TN3	M X F	M F	4/22/19	4.2kg	Golden Ret.	Golden		reeding Dam: Tinkerbell UFID 17104 USDA: Ct9		
603*073*256	M X F	M F	4/22/19	5.6kg	Golden Ret.	Golden	4/22/19	breeding Dam: Tinkerbell UFID 17104 USDA: Ct9		
TN6	M X F	M F	4/22/19	4.5kg	Golden Ret.	Golden	4/22/19	In house breeding Dam: Tinkerbell UFID: 17104 USDA: Ct9		
TN7	M X F	M F	4/22/19	5.0kg	Golden Ret.	Golden	4/22/19	In house breeding Dam: Tinkerbell UFID 17104 USDA: Ct9		

TN3

APHIS FORM 7005 (JUN 95)	INSPECTOR USE ONLY — LAST INSPECTION (Date)	TOTAL NO. ANIMALS ENTERED SINCE LAST INSPECTION	COUNT TOTAL NO. ANIMALS ACTUALLY ON PREMISES	DIFFERENCE (+ OR -)	DATE	INITIALS

(Replaces VS Form 18-5 which may be used.)

This record is required by law (7 USC 2131-2156). (9 CFR, Subchapter A, Parts 1, 2 and 3). Failure to maintain this record can result in a suspension or revocation of license and/or imprisonment for not more than 1 year, or a fine of not more than $1,000, or both.

RECORD OF ACQUISITION AND DOGS AND CATS ON HAND

U.S. DEPARTMENT OF AGRICULTURE
ANIMAL AND PLANT HEALTH INSPECTION SERVICE

See reverse side for OMB information

FORM APPROVED
OMB NO. 0579-0036

1. RECORD FOR ("X")	USDA LICENSE OR REGISTRATION NO.	2. NAME AND ADDRESS OF LICENSEE, REGISTRANT, OR HOLDING FACILITY	3. BUSINESS YEAR		4. PAGE NO.
			FROM (Mo, Day, Yr.)	TO (Mo., Day, Yr.)	
☐ Dealer ☐ Holding Facility (Submit copy to Dealer)		University of Florida Animal Care Services			
☒ Other ☐ Exhibitor (Dogs and Cats only)	58-R-0003	PO Box 100006 Gainesville FL 32609	7/1/18	6/30/19	2

IDENTIFICATION OF EACH ANIMAL BEING DELIVERED (See reverse for Breed Abbreviations)							ACQUIRED FROM		DISPOSITION	
A. TATTOO OR USDA TAG NO.	B. DOG "X" M or F	C. CAT "X" M or F	D. AGE OR DATE OF BIRTH	E. WT.	F. BREED OR TYPE (If mixed breed, list 2 dominant breeds)	G. DESCRIPTION OF ANIMAL (Color, Distinctive Marks, Hair, Tail Tattoos, etc.)	H. DATE ACQUIRED	I. NAME AND ADDRESS USDA LICENSE OR REGISTRATION NUMBER, OR DRIVER'S LICENSE NUMBER AND STATE, VEHICLE LICENSE NUMBER AND STATE,	J. Date Removed or Sold	K. Date Died or Euthanized (Specify)
603*061*57[illegible]	M X F	M F	4/22/19	4.4kg	Golden Ret.	Golden	4/22/19	In house breeding. Dam Tinkelbell UFID: 17104 USDA: CI9		
TN9	M X F	M F	4/22/19	4.2kg	Golden Rot.	Golden	4/22/19	In house breeding Dam: Tinkerbell UFID: 17104 USDA: Ct9		
	M F	M F								
	M F	M F								
	M F	M F								
	M F	M F								

APHIS FORM 7005 (JUN 95)	INSPECTOR USE ONLY	LAST INSPECTION (Date)	TOTAL NO. ANIMALS ENTERED SINCE LAST INSPECTION	COUNT TOTAL NO. ANIMALS ACTUALLY ON PREMISES	DIFFERENCE (+ OR -)	DATE	INITIALS

(Replaces VS Form 18-5 which may be used.)

DAILY PROGRESS NOTES

UF UNIVERSITY of FLORIDA
Animal Care Services

Animal ID No: Tinkerbell / CT9 **Species:** Canine

Investigator: [redacted] **Study #:** 8567

Please Include Day, Month AndYear In Each Date And Initial All Entries

Date	Initials	— Procedures • Problems • Progress • Plans • Tests • Treatments —
4/23/14	[redacted]	peritoneal lining is intact. Clip surrounding skin & lavage with ~100mL dilute chlorhexidine solution. dried skin & apposed skin edges w/ skin glue. Excellent apposition of tissues. Returned to dam and immediately returned to suckling. Recommend 7 days of clavamox PO BID @ 6.25 mg/lb. Check temp q8hr for 2 days. Rec'd daily for response to Tx.
4/23/14	[redacted]	Lab called about #4 seeming to be unthrift - abnormal breathing (dyspnea), Firm abdomen on palpation, dark coloration Vocalization. On exam, Lab temperature taken was low. Puppy was vocalizing, but breathing deep, but fairly slowly. Abdominal palpation was firm, no fluid or discharge from the wx. Puppy seemed like he was in pain on palpation. Administered 0.005 mg/kg SQ Buprenorphine once, 10 cc SQ N.U + 12 mL Oral gavage formula. Tried placing # 4 back w/ mom, but puppy would not suckle and grew weaker over the next 30-40 minutes. Observed animal having very deep, dyspneic breaths, Puppy stopped breathing, + began stimulation, O2 therapy + CPR. Puppy did not revive. Continued CPR unsuccessfully. Will perform necropsy in the morning to assess.

DAILY PROGRESS N ES

UF | UNIVERSITY of FLORIDA
Animal Care Services

Animal ID No: Tinkerbell / CT9 **Species:** Canine

Investigator: [redacted] **Study #:** 8567

Please Include Day, Month And Year In Each Date And Initial All Entries

Date	Initials	— Procedures • Problems • Progress • Plans • Tests • Treatments —
4/22/19	[redacted]	TN1 : 479g
		TN2: 251g
		TN3: 327g
		TN4: 293g
		TN5: 426g
		TN6: 380g
		TN7: 344g
		TN8: 316g
		TN9: 390g
		All placentas were recovered; Genotype and CK values are pending; no concerns at this time.
4/23/19	[redacted]	CT9 BAR enzydated mm pink to moist CRT < 2sec Good milk production. Abdomen soft & non-pain. Uterus enlarged but WNL for postpartum dam. Good appetite. DT. full bladder palpated. No vaginal discharge. No vaginal/labial swelling or bruising. No concerns at this time. All nine puppies BAR enzydated. No clefts palates or atresia ani. (umbilicuses are clean & dry) All have nursed & passed meconium. #9 has loss of upper airway noise but lungs sounds clear. #4 has a 1cm puncture wound to left flank cranial to stifle. No active bleeding from site. Abdominal ultrasound – no indication of bowel or solid organ perforation. No free fluid in abdomen. Muscle bellies of abdominal wall are separated but

DAILY PROGRESS [illegible] ES

UF UNIVERSITY of FLORIDA
Animal Care Services

Animal ID No: Tinker bell / CT9 Species: Canine

Investigator: [redacted] Study #: 8567

Please Include Day, Month And Year In Each Date And Initial All Entries

Date	Initials	— Procedures • Problems • Progress • Plans • Tests • Treatments —
14 Apr 19	[redacted]	cont: observed from vulva, Milk letdown observed from several nipples & swelling w/ moderate erythema observed as well. No signs of contractions. No signs of pain/distress. Lab was contacted & will get temp & collect blood progesterone & send to lab. Vet contacted & will examine & perform ultrasound in P.M. [redacted]
4/16/19	[redacted]	BAR, active. Small amount of milk able to be expressed from mammaries. Lab reported progesterone was at 8.8 and temp 100.1. It has been 56 days since last bred. Ultrasound performed. Up to five different hearts visualized throughout abdomen. Transport for radiograph will be cancelled. CTM for any signs of parturition. Will be transfered to whelping room. [redacted]
4/22/19		6:30pm - post partum - Abdominal palpation - No further pups palpable per palpation. Dog whelped 9 pups today. BAR, good mothering behavior - see whelping & puppies [redacted]
4/22/19	[redacted]	1:30pm: Active contractions obs. 2:34pm (TN1) born male, 342pm (TN2) female; 3:44pm (TN3 male); 3:54pm (TN4) male; (TN5) @ 4:04pm Male; 4:14pm (TN6) male, (TN7) @ 4:39pm - female, 5:03pm (TN8) - female 5:15pm (TN9) - male All ~~puppy~~ puppies were weighed prior to blood draw from jugular vein (~1.5cc) for genotyping. Puppy weight (cont...)

ENRICHMENT FORM FOR USDA COVERED SPECIES IN GROUP HOUSING

SPECIES: CANINE ROOM(S): 3 DATE: February 2020

ID: [redacted] Franklin, Kennedy, Sebastian, Calvin, Nyx, Athena, Beau, Ash, Aspen, Oakley

Description of enrichment:

A Enclosure enhancement: Dog bed Frequency: Daily

B Manipulanda: ① soft rubber, ② hard plastic Frequency: Daily

C Feeding/foraging activity: ① Regular treats (M&F – see calendar) Frequency: ① 2x/wk, ② 1x/v
② Special treats (W – see calendar)

D Positive human interaction: ① Brush/pet for 5 minutes, Frequency: ① 1x/wk, ② 2x/v
② Play area for 15 minutes – sit/lay down/come commands

E Other: Radio Frequency: Daily

Exclusions: **hand feed Kennedy enrichment, but offer canned food if he refuses special treats**

Toys at the beginning of the month: 1 & 2

DATE		A	B	C	D	E	Notes: (refer to item inventory for legend)	Response	Initia
	1	✓	✓	–	–	✓		P	
	2	✓	✓	–	–	✓		P	
	3	✓	✓	1	–	✓	(B: 1 & 2 Toys) (C: Calvin's Given to Lab) C: Kennedy didn't eat enrichment	P	
	4	✓	✓	–	½	✓		P	
	5	✓	✓	2	½	✓		P	
	6	✓	✓	–	–	✓		P	
	7	✓	✓	1	2	✓	C - Kennedy did not eat it enrichment (N)	N/P	
	8	✓	✓	–	–	✓		P	
	9	✓	✓	–	–	✓		P	
	10	✓	✓	1	½	✓	C: Calvin's Enrichment Given to lab D - Beau, Aspin taken out. SK C: Kennedy denied enrichment	P/N	
	11	✓	✓	–	–	✓		P	
	12	✓	✓	2	½	✓		P	
	13	✓	✓	–	½	✓	Nyx, Athena, Oakley, Ash only WT	P	

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ENRICHMENT FORM FOR USDA COVERED SPECIES IN GROUP HOUSING

SPECIES: CANINE ROOM(S): 3 DATE: January 2020

ID: [redacted] Franklin, Kennedy, Sebastian, Calvin, Nyx, Athena, Beau, ~~Arrow~~, Ash, Aspen, Oakley

Description of enrichment:

A — Enclosure enhancement: Dog bed — Frequency: Daily

B — Manipulanda: (1) soft rubber, (2) hard plastic — Frequency: Daily

C — Feeding/foraging activity: (1) Regular treats (M&F – see calendar) (2) Special treats (W – see calendar) — Frequency: (1) 2x/wk, (2) 1x/wk

D — Positive human interaction: (1) Brush/pet for 5 minutes, (2) Play area for 15 minutes – sit/lay down/come commands — Frequency: (1) 1x/wk, (2) 2x/wk

E — Other: Radio — Frequency: Daily

Exclusions: **hand feed Kennedy enrichment, but offer canned food if he refuses special treats**

Toys at the beginning of the month: (1) (2)

DATE	A	B	C	D	E	Notes: (refer to item inventory for legend)	Response	Initial
1	✓	✓	2	–	✓	C: Calvins enrichment left for LGD	P	[redacted]
2	✓	✓	–	2	✓	D: All dogs out	P	
3	✓	✓	1	1	✓	C: Calvins given to lab tech	P	
4	✓	✓	–	–	✓		P	
5	✓	✓	–	–	✓		P	
6	✓	✓	1	–	✓		P	
7	✓	✓	–	1/2	✓	D: Play Area (15 min) D: Brush/Pet (5 min) All Dogs	P	
8	✓	✓	2	–	✓		P	
9	✓	Δ	–	–	✓	Δ B = 1+2, All toys changed	P	
10	✓	✓	1	2	✓	D: All DMDs went to OPA (U.T.TT) C: Calvin enrichment in Lab Fridge	P	
11	✓	✓	–	–	✓		P	
12	✓	✓	–	–	✓		P	
13	✓	✓	1	–	✓	C: Lab given Calvin enrichment. C: Ash, Arrow + Beau refused to eat enrichment	RV	

ENRICHMENT FORM FOR USDA COVERED SPECIES IN GROUP HOUSING

SPECIES: CANINE ROOM(S): 3 DATE: December 2019

ID: [redacted] Franklin, Kennedy, Sebastian, Calvin, Nyx, Athena, Beau, [redacted] Ash, Aspen, Oakley

Description of enrichment:

A Enclosure enhancement: Dog bed Frequency: Daily

B Manipulanda: ① soft rubber, ② hard plastic Frequency: Daily

C Feeding/foraging activity: ● Regular treats (M&F – see calendar) Frequency: ①2x/wk, ②1x/w
② Special treats (W – see calendar)

D Positive human interaction: ①Brush/pet for 5 minutes, Frequency: ①1x/wk, ②2x/w
② Play area for 15 minutes – sit/lay down/come commands

E Other: Radio Frequency: Daily

Exclusions: **hand feed Kennedy enrichment, but offer canned food if he refuses special treats**

Toys at the beginning of the month: 1 + 2

DATE	A	B	C	D	E	Notes: (refer to item inventory for legend)	Response	Initial
1	✓	✓	–	½	✓	D: Ashley, Oakley, Aspen went out	P	[redacted]
2	✓	½	1	–	✓	B-A	P	
3	✓	✓	–	1&2	✓	D-1&2 indoor play area for 15min. D – Petted & Brushed for 5 min.	P	
4	✓	✓	2	–	✓	C- frozen Strawberries blended	P	
5	✓	✓	–	1&2	✓	D-indoor play area 15 min.	P	
6	✓	✓	1	2	✓		P	
7	✓	✓	–	–	✓		P	
8	✓	✓	–	–	✓		P	
9	✓	✓	1	–	✓		P	
10	✓	✓	–	½	✓	D-indoor play area 15 min.	P	
11	✓	new toy	2	½	✓	B-1+2 D-outside play 15min	P	
12	✓	✓	–	–	✓		P	
13	✓	✓	1	–	✓		P	

ENRICHMENT FORM FOR USDA COVERED SPECIES IN GROUP HOUSING

SPECIES: CANINE ROOM(S): 3 DATE: November 2019

ID: [redacted] Franklin, Kennedy, Sebastian, Calvin, Nyx, Athena, Beau, [redacted] Ash, Aspen, Oakley

Description of enrichment:

A Enclosure enhancement: Dog bed Frequency: Daily

B Manipulanda: ① soft rubber, ② hard plastic Frequency: Daily

C Feeding/foraging activity: ① Regular treats (M&F – see calendar) Frequency: ①2x/wk, ②1x/wk
② Special treats (W – see calendar)

D Positive human interaction: ①Brush/pet for 5 minutes, Frequency: ①1x/wk, ②2x/wk
②Play area for 15 minutes – sit/lay down/come commands

E Other: Radio Frequency: Daily

Exclusions: **hand feed Kennedy enrichment, but offer canned food if he refuses special treats**

Toys at the beginning of the month: 1 & 2

DATE	A	B	C	D	E	Notes: (refer to item inventory for legend)	Response	Initials
[redacted] 1	✓	✓	1	½	✓	Beau tarrow=D	P	[redacted]
2	✓	✓	+	-	✓		P	
3	✓	✓	–	–	✓		P	
4	✓	✓	1	½	✓		P	
5	✓	✓	–	–	✓		P	
6	✓	✓	2	½	✓		P	
7	✓	✓	–	1	✓		P	
8	✓	✓	1	–	✓	B: New toys [redacted]	P	
9	✓	✓	–	–	✓		P	
10	✓	✓	–	~~✓~~	✓		P	
11	✓	✓	1	–	✓		P	
[redacted] 12	✓	✓	–	1	✓		P	[redacted]
13	✓	✓	2	½	✓		P	

[redacted]

ENRICHMENT FORM FOR USDA COVERED SPECIES IN GROUP HOUSING

SPECIES: CANINE | ROOM(S): 3 | DATE: October 2019

ID: [redacted] Franklin, Kennedy, Sebastian, Calvin, Nyx, Athena, Beau, ~~Arrow~~ Ash, Aspen, Oakley

Description of enrichment:

A Enclosure enhancement: Dog bed — Frequency: Daily

B Manipulanda: ① soft rubber, ② hard plastic — Frequency: Daily

C Feeding/foraging activity: ① Regular treats (M&F – see calendar) — Frequency: ①2x/wk, ②1x/w
② Special treats (W – see calendar)

D Positive human interaction: ①Brush/pet for 5 minutes, — Frequency: ①1x/wk, ②2x/w
②Play area for 15 minutes – sit/lay down/come commands

E Other: Radio — Frequency: Daily

Exclusions: **hand feed Kennedy enrichment, but offer canned food if he refuses special treats**

Toys at the beginning of the month:

DATE	A	B	C	D	E	Notes: (refer to item inventory for legend)	Response	Initia
1	✓	✓	–	½	✓		P	[redacted]
2	✓	✓	2	–	✓		P	
3	✓	✓	–	–	✓		P	
4	✓	✓	①	½	✓	All dogs 1 & 2 for D.	P	
5	✓	✓	–	–	✓		P	
6	✓	✓	–	–	✓		P	
7	✓	✓	1	½	✓	all but Frank & Ken for walk D All new Toys: B	P	
8	✓	✓	–	2	✓	D: WALKED in Play area (2) Franklin, Kennedy, Calvin, Sebastian	P	
9	✓	✓	2	2	✓	D: 2; Ash, Aspen, Oakley (only)	P	
10	✓	✓	–	2	✓	D - Franklin & Kennedy didn't go out	P	
11	✓	✓	1	½	✓	Sebastian+Calvin, Athena, Franklin+ Kennedy = D	P	
12	✓	✓	–	–	✓		P	
13	✓	✓	–	–	✓		P	

ENRICHMENT FORM FOR USDA COVERED SPECIES IN GROUP HOUSING

SPECIES: CANINE ROOM(S): 3 DATE: September 2019

ID: [redacted] Franklin, Kennedy, Sebastian, Calvin, Nyx, Athena, Beau, [redacted] Ash, Aspen, Oakley

Description of enrichment:

A — Enclosure enhancement: Dog bed — Frequency: Daily

B — Manipulanda: ① soft rubber, ② hard plastic — Frequency: Daily

C — Feeding/foraging activity: ① Regular treats (M&F – see calendar) ② Special treats (W – see calendar) — Frequency: ①2x/wk, ②1x/wk

D — Positive human interaction: ①Brush/pet for 5 minutes, ②Play area for 15 minutes – sit/lay down/come commands — Frequency: ①1x/wk, ②2x/wk

E — Other: Radio — Frequency: Daily

Exclusions: **hand feed Kennedy enrichment, but offer canned food if he refuses special treats**

Toys at the beginning of the month: ① ③

DATE	A	B	C	D	E	Notes: (refer to item inventory for legend)	Response	Initials
1	✓	✓	–	–	✓		P	[redacted]
2	✓	✓	1	2	✓	Everyone walked	P	
3	✓	✓	–	–	✓		P	
4	✓	✓	2	–	✓		P	
5	✓	✓	–	–	✓		P	
6	✓	✓	1	2	✓	Everyone walked	P	
7	✓	✓	–	–	✓		P	
8	✓	✓	–	–	✓		P	
9	✓	✓	1	½	✓	All dogs walked + Brushed	P	
10	✓	✓	–	–	✓		P	
11	✓	✓	2	–	✓		P	
12	✓	New Toy	–	½	✓	B-①②	P	
13	✓	✓	1	2	✓		P	

ENRICHMENT FORM FOR USDA COVERED SPECIES IN GROUP HOUSING

SPECIES: CANINE ROOM(S): 3 DATE: August 2019

ID: [redacted] ranklin, Kennedy, Sebastian, Calvin, Nyx, Athena, Beau, [redacted], Ash, Aspen, Oakley

Description of enrichment:

A Enclosure enhancement: Dog bed Frequency: Daily

B Manipulanda: ① soft rubber, ② hard plastic Frequency: Daily

C Feeding/foraging activity: ① Regular treats (M&F – see calendar) Frequency: ① 2x/wk, ② 1x/wk
② Special treats (Tu, W, Th – see calendar)

D Positive human interaction: ① Brush/pet for 5 minutes, Frequency: ① 1x/wk, ② 2x/wk
② Play area for 15 minutes – sit/lay down/come commands

E Other: Radio Frequency: Daily

Exclusions: **hand feed Kennedy enrichment, but offer canned food if he refuses special treats**

Toys at the beginning of the month: ① ②

DATE	A	B	C	D	E	Notes: (refer to item inventory for legend)	Response	Initial
1	✓	✓	-	2	✓		P	[redacted]
2	✓	✓	1	-	✓		P	
3	✓	✓	-	-	✓		P	
4	✓	✓	-	-	✓		P	
5	✓	✓	1	-	✓		P	
6	✓	✓	-	½	✓		P	
7	✓	✓	2	-	✓		P	
8	✓	✓	-	2	✓		P	
9	✓	✓	1	1	✓	They all loved the wetfood	P	
10	✓	✓	-	-	✓		P	
11	✓	✓	-	-	✓		P	
12	✓	✓	1	-	✓		P	
13	✓	✓	-	2	✓	D - Beau, Arrow, Ash, Aspen, Oakley, Kennedy, Franklin, Sebastian, Calvin, Nyx, Athena	P	

[redacted]

ENRICHMENT FORM FOR USDA COVERED SPECIES IN GROUP HOUSING

SPECIES: CANINE ROOM(S): 3 DATE: July 2019

ID: [redacted] Franklin, Kennedy, Sebastian, Calvin, Nyx, Athena, Beau, [redacted], Ash, Aspen, Oakley

Description of enrichment:

A Enclosure enhancement: Dog bed Frequency: Daily

B Manipulanda: ① soft rubber, ② hard plastic Frequency: Daily

C Feeding/foraging activity: ① Regular treats (M&F – see calendar) Frequency: ① 2x/wk, ② 1x/wk
② Special treats (Tu, W, Th – see calendar)

D Positive human interaction: ① Brush/pet for 5 minutes, Frequency: ① 1x/wk, ② 2x/wk
② Play area for 15 minutes – sit/lay down/come commands

E Other: Radio Frequency: Daily

Exclusions: **hand feed Kennedy enrichment, but offer canned food if he refuses special treats**

Toys at the beginning of the month:

DATE	A	B	C	D	E	Notes: (refer to item inventory for legend)	Response	Initial
1	✓	✓	1	2	✓	Beau, Arrow, & 3 puppies	P	[redacted]
2	✓	✓	–	2	✓		P	
3	✓	✓	2	1	✓		P	
4	✓	✓	–	–	✓		P	
5	✓	✓	1	2	✓		P	
6	✓	✓	–	–	✓		P	
7	✓	✓	–	–	✓		P	[redacted]
8	✓	✓	1	2	✓		P	
9	✓	✓	–	1			P	
10	✓	✓	2	2	✓	Kennedy didn't like it, & Everyone else did Calvin didn't go out due to MRI	N	
11	✓	✓	–	2	✓	~~take Calix~~ Calvin, Sebastain, Nyx, and Athena went out	P	
	✓	✓	1	–	✓		P	[redacted]
	✓	✓	–	–	✓		P	

[redacted]

ENRICHMENT FORM FOR USDA COVERED SPECIES IN GROUP HOUSING

SPECIES: CANINE | ROOM(S): 3 | DATE: June 2019

ID: [redacted] ranklin, Kennedy, Sebastian, Calvin, Nyx, Athena, Beau, [redacted], Ash, Aspen, Oakley 4/6/1

Description of enrichment:

A — Enclosure enhancement: Dog bed | Frequency: Daily

B — Manipulanda: ① soft rubber, ② hard plastic | Frequency: Daily

C — Feeding/foraging activity: ① Regular treats (M&F – see calendar) | Frequency: ①2x/wk, ②1x/wk
② Special treats (~~Tu~~, W, ~~Th~~ – see calendar) if Kennedy does not eat special treat, offer wet food per

D — Positive human interaction: ① Brush/pet for 5 minutes, | Frequency: ①1x/wk, ②2x/wk
② Play area for 15 minutes – sit/lay down/come commands

E — Other: Radio | Frequency: Daily

Exclusions:

Toys at the beginning of the month: 1, 2

DATE	A	B	C	D	E	Notes: (refer to item inventory for legend)	Response	Initial
1	✓	✓	–	–	✓	B①②	P	[redacted]
2	✓	✓	–	–	✓		P	
3	✓	✓	1	2	✓	Beau + Arrow – Did not go out	P	
4	✓	✓	–	2	✓		P	
5	✓	1/2	2	X	✓	~~Franklin~~ Kenidy liked the juice but didn't eat it. – Everyone tried to eat it but couldn't chew it.	P N	
6	✓	✓	–	–	✓		P	
7	✓	✓	1	2/1	✓		P	
8	✓	✓	–	–	✓		P	
9	✓	✓	–	–	✓		P	
10	✓	✓	1	1/2	✓		P	
11	✓	✓	–	–	✓		P	
12	✓	✓	2	2	✓	Calivin didn't like it	P/	
13	✓	✓	–	–	✓		P	

ENRICHMENT FORM FOR USDA COVERED SPECIES IN GROUP HOUSING

SPECIES: CANINE ROOM(S): 14 DATE: May 2019

ID: [redacted] Tinkerbell + litter (TN1, TN2, TN3 (Ash), TN5, TN6 (Aspen), TN7 (Ivy), TN8, TN9(Oakley))

Description of enrichment:

A — Enclosure enhancement: Dog bed — Frequency: Daily

B — Manipulanda: ① soft rubber, ② hard plastic — Frequency: Daily

C — Feeding/foraging activity: ① Regular treats (M&F – see calendar) ② Special treats (Tu, W, Th – see calendar) — Frequency: ① 2x/wk, ② 1x/wk

D — Positive human interaction: ① Brush/pet for 5 minutes, — Frequency: ① 1x/wk, ~~② 2x/wk~~

E — Other: Radio — Frequency: Daily

Exclusions:

Toys at the beginning of the month: 2-B

DATE	A	B	C	D	E	Notes: (refer to item inventory for legend)	Response	Initial
1	✓	✓	2	1	✓	~~toys changed~~ wrote on wrong day SW	P	[redacted]
2	✓	✓	–	–	✓		P	
3	✓	✓	1	–	✓		P	
4	✓	✓	–	–	✓		P	
5	✓	✓	–	–	✓		P	
6	✓	2	1	1	✓	toys changed	P	[redacted]
7	✓	✓	–	–	✓		P	
8	✓	✓	2	1	✓		P	
9	✓	✓	–	–	✓		P	
10	✓	✓	1	–	✓		P	
11	✓	✓	–	–	✓		P	
12	✓	✓	–	–	✓		P	[redacted]
13	✓	✓	1	–	✓		P	

Room Maintenance For Dogs

UF UNIVERSITY of FLORIDA

Month/Year 4/2019 Room VM14

Quarterly photo period check Date: 2/22/19 Next Check due date: 5/19

Day of Month	Animal health & Room check	Record Hi/Low Temperature	Record Hi/Low Humidity	Cage cards verified	Feed dogs	Verify clean water available	Clean pens, sink and counter	Hose floor and squeegee dry	Remove trash	Flush automatic water system	Clean doors and ledges	Check light timer	Clean feed containers and check expiration	Sanitize pens	In run hall, Clean walls and baseboards	Total room sanitization including barrels	Receive animals	AHTVet Health Check	Supervisor Check
Freq	AM / PM	Daily 64-84°	Daily 30-70%	Daily	Daily	Daily	Daily	Daily	Daily	W	W	W	W	W2	W2	M	AN	AN	AN
1	[redacted]	73 72	66 44	[redacted]										-	-	-	-	-	[redacted]
2		70 70	61 43							-	-	-	-	-	-	-	-	[redacted]	
3		73 70	68 46							-	-	-	-	-	-	-	-		
4		72 72	61 44							-	-	-	-	-	-	-	-	/	
5		73 72	70 44							-	-	-	-	-	-	-	-	-	
6		75 72	70 49							-	-	-	-	-	-	-	-	-	-
7		70 72	70 46							-	-	-	-	-	-	-	-	-	-
8		75 72	70 49							[redacted]							-	[redacted]	
9		75 72	72 47							-	-	-	-	-					
10		72 72	55 48							-	-	-	-	-	-	-			
11		73 73	69 49							-	-	-	-	-	-	-	-		
12		70 73	65 46							-	-	-	-	-	-	-	-		
13		75 73	65 46							-	-	-	-	-	-	-	-		
14		75 73	55 48							-	-	-	-	-	-	-			
15		75 73	56 44							[redacted]				-	-	-	-		
16		75 72	55 33							-	-	-	-	-	-	-	-		
17		75 72	54 37							-	-	-	-	-	-	-	-		
18		75 72	68 35							-	-	-	-	-	-	-	-		
19		75 72	74 45							-	-	-	-	-		-	-		
20		↓	↓	↓	↓	↓	↓	↓	↓	-	-	-	-	-	-	-	-	-	-
21		73 72	53 36	[redacted]						-	-	-	-	-	-	-	-	-	
22		73 72	51 32							-	-	[redacted]		-	-	-	-	[redacted]	
23		70 72	51 34							-	-	-	-	-	-	-	-	-	
24		75 72	55 34							-	-	-	-	-	-	-	-	-	
25		75 72	56 34							-	-	-	-	-	-	-	-	-	
26		71 72	57 34							-	-	-	-	-	-	-	-	-	
27		77 72	57 34							-	-	-	-	-	-	-	-	-	-
28		77 73	57 33							-	-	-	-	-	-	-	-	-	-
29		77 73	50 53							[redacted]				-	-	-	-	[redacted]	
30		76 73	62 43							-	-	-	-	-	-	-	-	-	[redacted]
31																			

AN= As Needed W= Weekly M= Monthly W2= every 2 Weeks 2xW= two times a week *PM= PM for weekdays, AM or PM for weekend and holidays

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[redacted]

Room Maintenance For Dogs

UF UNIVERSITY of FLORIDA

Month/Year 5/19 Room VM14

Quarterly photo period check Date: 2/22/19 Next Check due date: 5/19

Day of Month	Animal health & Room check	Record Hi/Low Temperature	Record Hi/Low Humidity	Cage cards verified	Feed dogs	Verify clean water available	Clean pens, sink and counter	Hose floor and squeegee dry	Remove trash	Flush automatic water system	Clean doors and ledges	Check light timer	Clean feed containers and check expiration	Sanitize pens	In run hall, Clean walls and baseboards	Total room sanitization including barrels	Receive animals	AHT/Vet Health Check	Supervisor Check
Freq	AM / PM	Daily 64-84°	Daily 30-70%	Daily	Daily	Daily	Daily	Daily	Daily	W	W	W	W	W2	W2	M	AN	AN	AN
1	[redacted]	75 73	64 48	[redacted]															
2		76 73	63 46																
3		74 73	63 45																
4		76 73	63 50																
5		77 75	60 50																
6		71 73	68 [illegible]																
7		73 73	71 46																
8		73 73	71 46																
9		74 73	71 46																
10		75 73	71 49																
11		77 73	67 48																
12		77 75	65 49																
13		75 75	72 51																
14		75 73	70 47																
15		75 73	63 43																
16		75 73	69 44																
17		75 73	67 45																
18		75 73	63 46																
19		76 73	63 46																
20		77 73	63 46																
21		77 73	70 46																
22		72 75	70 46																
23		77 75	69 49																
24		73 73	66 50																
25		77 73	62 45																
26		77 75	61 46																
27		77 75	56 47																
28		77 75	57 46																
29		77 73	66 46																
30		72 73	70 46																
31		77 75	70 46																

AN=[redacted]ded W= Weekly M= Monthly W2= every 2 Weeks 2xW= two times a week *PM= PM for weekdays, AM or PM for weekend and holidays

[redacted]

Room Maintenance For Dogs

UF UNIVERSITY of FLORIDA

Month/Year 6/19 Room VM3

Quarterly photo period check Date: 5/9/19 Next Check due date: 8/19

Day of Month	Animal health & Room check	Record Hi/Low Temperature	Record Hi/Low Humidity	Cage cards verified	Feed dogs	Verify clean water available	Clean pens, sink and counter	Hose floor and squeegee dry	Remove trash	Flush automatic water system	Clean doors and ledges	Check light timer	Clean feed containers and check expiration	Sanitize pens	In run hall, Clean walls and baseboards	Total room sanitization including barrels	Receive animals	AHT/Vet Health Check	Supervisor Check
Freq	AM / PM	Daily 64-84°	Daily 30-70%	Daily	Daily	Daily	Daily	Daily	Daily	W	W	W	W	W2	W2	M	AN	AN	AN
1	[redacted]	77 73	61 47	[redacted]						–	–	–	–	–	–	–	–		
2		77 75	64 47							–	–	–	–	–	–	–	–		
3		77 79	61 47									–	–	–	–	–	–		
(1) 4		77 79	71 47									–	–	–	–	–			
5		77 75	64 47																
(1) 6		75 75	79 48							–	–	–	–	–	–	–	–		
7		77 79	51 47							–	–	–	–	–	–	–	–		
8		76 75	63 48							–	–	–	–	–	–	–	–		
(1) 9		76 80	76 48							–	–	–	–	–	–	–	–		
10		75 75	61 48							–	–	–	–	–	–	–	–		
11		75 75	62 47							–	–	–	–	–	–	–	–		
12		79 75	56 42																
13		77 79	61 45							–		–	–	–	–	–	–		
14		75 73	67 48							–	–	–	–	–	–	–	–		
15		75 75	66 47							–	–	–	–	–	–	–	–		
16		75 75	66 47							–	–	–	–	–	–	–	–		
17		77 79	63 47													–	–		
18		75 75	55 42													–	–		
19		79 75	63 44							–	–	–	–	–	–	–	–		
20		77 79	66 46							–	–	–	–	–	–	–	–		
21		77 75	64 47							–	–	–	–	–	–	–	–		
22		75 75	64 48							–	–	–	–	–	–	–	–		
23		75 75	75 50							–	–	–	–	–	–	–	–		
24		75 75	63 47							–	–	–	–	–	–	–	–		
28		77 79	61 46							–	–	–	–	–	–	–	–	–	
28		75 79	64 47																
28		75 75	64 47							–	–	–	–	–	–	–	–		
28		75 75	64 47							–	–	–	–	–	–	–	–		
28		75 80	66 48							–	–	–	–	–	–	–	–		
30		75 75	67 48							–	–	–	–	–	–	–	–		
31																			

AN= As Needed W= Weekly M= Monthly W2= every 2 Weeks 2xW= two times a week *PM= PM for weekdays, AM or PM for weekend and holidays

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Room Maintenance For Dogs

UF UNIVERSITY of FLORIDA

Month/Year 6/19 Room VM14

Quarterly photo period check Date: 5/9/19 Next Check due date: 8/19

Day of Month	Animal health & Room check	Record Hi/Low Temperature	Record Hi/Low Humidity	Cage cards verified	Feed dogs	Verify clean water available	Clean pans, sink and counter	Hose floor and squeegee dry	Remove trash	Flush automatic water system	Clean doors and ledges	Check light timer	Clean feed containers and check expiration	Sanitize pens	In run hall, Clean walls and baseboards	Total room sanitization including barrels	Receive animals	AHT/Vet Health Check	Supervisor Check
Freq	AM / PM	Daily 64-84°	Daily 30-70%	Daily	Daily	Daily	Daily	Daily	Daily	W	W	W	W	W2	W2	M	AN	AN	AN
1	[redacted]	77 75	71 52	[redacted]															
2		77 75	77 48																
3		75	72 49																
4		75	72 49																
5		75	74 49																
6		76	74 51																
7		70	74 51																
8		73	74 50																
9		77	70 50																
10		73	70 50																
11		73	67 49																
12		75	74 49																
13		73	69 48																
14		73	69 48																
15		73	65 47																
16		73	62 51																
17		73	73 48																
18		73	76 50																
19		73	72 50																
20		73	78 51																
21		75	72 52																
22		75	70 51																
23		75	68 51																
24		76	75 51																
25		75	76 48																
26		75	76 48																
27		75	72 44																
28		75	75 41																
29		75	73 45																
30		75	73 44																
31																			

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[redacted]

Room Maintenance For Dogs

UF UNIVERSITY of FLORIDA

Month/Year 7/2019

Room VM-3

Quarterly photo period check Date: _____

Next Check due date: _____

Day of Month	Animal health & Room check	Record Hi/Low Temperature	Record Hi/Low Humidity	Cage cards verified	Feed dogs	Verify clean water available	Clean pens, sink and counter	Hose floor and squeegee dry	Remove trash	Flush automatic water system	Clean doors and ledges	Check light timer	Clean feed containers and check expiration	Sanitize pens	In run hall, Clean walls and baseboards	Total room sanitization including barrels	Receive animals	AHT/Vet Health Check	Supervisor Check
Freq	AM / PM	Daily 64-84°	Daily 30-70%	Daily	Daily	Daily	Daily	Daily	Daily	W	W	W	W	W2	W2	M	AN	AN	AN
1	[redacted]	77 75	65 48	[redacted]															
2		75 75	62 49																
3		75 75	64 49																
4		75 75	66 48																
5		75 75	64 49																
6		75 75	67 49																
7		75 75	65 91																
8		75 75	68 49																
9		75 75	64 48																
10		75 75	66 49																
11		75 75	66 49																
12		75 75	63 48																
13		75 75	63 48																
14		75 75	64 47																
15		75 75	62 47																
16		75 75	64 49																
17		75 75	62 49																
18		75 75	62 49																
19		75 75	64 47																
20		75 75	64 49																
21		75 75	63 48																
22		75 75	63 48																
23		75 75	64 49																
24		75 75	63 49																
25		75 75	63 47																
26		75 75	63 47																
27		75 75	68 98																
28		75 75	66 49																
29		75 75	62 49																
30		75 75	62 48																
31		75 75	63 48																

AN= As Needed W= Weekly M= Monthly W2= every 2 Weeks 2xW= two times a week *PM= PM for weekdays, AM or PM for weekend and holidays

[redacted]

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[redacted] **Room Maintenance For Dogs**

UF UNIVERSITY of FLORIDA

Month/Year 8/2019 Room VM3

Quarterly photo period check Date: _____ Next Check due date: _____

Day of Month	Animal health & Room check	Record Hi/Low Temperature	Record Hi/Low Humidity	Cage cards verified	Feed dogs	Verify clean water available	Clean pens, sink and counter	Hose floor and squeegee dry	Remove trash	Flush automatic water system	Clean doors and ledges	Check light timer	Clean feed containers and check expiration	Sanitize pens	In run hall, Clean walls and baseboards	Total room sanitization including barrels	Receive animals	AHT/Vet Health Check	Supervisor Check
Freq	AM / PM	Daily 64-84°	Daily 30-70%	Daily	Daily	Daily	Daily	Daily	Daily	W	W	W	W	W2	W2	M	AN	AN	AN
1	[redacted]	75 75	62 45	[redacted]							-	-	-	-	-	-	-	-	-
2		75 75	63 48								-	-	-	-	-	-	-	-	-
3		75 75	62 49								-	-	-	-	-	-	-		-
4		75 75	62 48								-	-	-	-	-	-	-		-
5		75 75	62 48								-	-	-	-	-	-	-	[redacted]	-
6		77 75	62 47								-	-	-	-	-	-	-	-	-
7		75 75	63 49								[redacted]			-	-	-	-	[redacted]	-
8		75 75	60 48							-	-	-	-	-	-	-	-	-	[redacted]
9		77 75	65 48							-	-	-	-	-	-	-	-		-
10		76 75	64 48								-	-	-	-	-	-	-		-
11		77 75	65 48								-	-	-	-	-	-	-	[redacted]	-
12		75 75	64 48								-	-	-	-	-	-	-		-
13		75 75	66 49								-	-	-	-	-	-	-		-
14		75 75	64 48								[redacted]						-		[redacted] 3:00
15		75 75	51 48							-	-	-	-	-	-	-	-	-	-
16		75 75	64 48							-	-	-	-	-	-	-	-	-	-
17		76 75	64 49							-	-	-	-	-	-	-	-		-
18		76 76	65 49							-	-	-	-	-	-	-	-		-
19		75 75	64 48							-	-	-	-	-	-	-	-	[redacted]	-
20		75 75	62 49							-	[redacted]	-	-	-	-	-	-		-
21		75 75	67 48								[redacted]			-	-	-	-		[redacted]
22		75 75	51 48							-	-	-	-	-	-	-	-	-	-
23		75 75	64 49							-	-	-	-	-	-	-	-	-	-
24		75 75	63 48							-	-	-	-	-	-	-	-		-
25	[redacted]	77 75	62 47							-	-	-	-	-	-	-	-		-
26		77 75	59 47							-	-	-	-	-	-	-	-	[redacted]	-
27		75 75	63 48							-	-	-	-	-	-	-	-		[redacted]
28		77 75	65 47							[redacted]						-	-	[redacted]	
29		75 75	64 49							-	-	-	-	-	-	-	-	-	-
30		75 75	64 49							-	-	-	-	-	-	-	-	-	-
31		75 75	64 49							-	-	-	-	-	-	-	-		-

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[redacted]

Room Maintenance For Dogs

UF UNIVERSITY of FLORIDA

Month/Year Sept 2019 Room VM3

Quarterly photo period check Date: _____ Next Check due date: _____

Day of Month	Animal health & Room check	Record Hi/Low Temperature	Record Hi/Low Humidity	Cage cards verified	Feed dogs	Verify clean water available	Clean pens, sink and counter	Hose floor and squeegee dry	Remove trash	Flush automatic water system	Clean doors and ledges	Check light timer	Clean feed containers and check expiration	Sanitize pans	In run hall, Clean walls and baseboards	Total room sanitization including barrels	Receive animals	AHT/Vet Health Check	Supervisor Check
Freq	AM / PM	Daily 64-84°	Daily 30-70%	Daily	Daily	Daily	Daily	Daily	Daily	W	W	W	W	W2	W2	M	AN	AN	AN
1	[redacted]	70 75	69 48	[redacted]						–	–	–	–	–	–	–	–		–
2		75	65 48							[redacted]		–	–	–	–	–	–		–
3		70	69							–	–	[redacted]	–	–	–	–	–	[redacted]	–
4		75	69							[redacted]		–	–	–	–	–	–	[redacted]	[redacted] 11:00
5		75 75	51 48								–	–	–	–	–	–	–	–	–
6		75	64 48								–	–	–	–	–	–	–	–	–
7		75	63								–	–	–	–	–	–	–	–	–
8		75	64								–	–	–	–	–	–	–	[redacted]	–
9		75	69 48								–	–	–	–	–	–	–	[redacted]	[redacted]
10		75	60								[redacted]					–	–	[redacted]	–
11		75	61 48								–	–	–	–	–	–	–	[redacted]	–
12		75	61 48								–	–	–	–	–	–	–	–	–
13		75	63 48								[redacted]		–	[redacted]	–	–	–	–	[redacted]
14		73	55 52							–	–	–	–	–	–	–	–	–	–
15		73	79							–	–	–	–	–	–	–	–	–	–
16		75	63 51							[redacted]	–	[redacted]			–	–	–	–	–
17		75	66 47							–	–	–	–	–	–	–	–	[redacted] 11:15	
18		75	55 40							–	–	–	–	–	–			[redacted]	–
19		75	61							–	–	–	–	–	–	–	–	–	–
20		75	61							[redacted]	–	–	–	–	–	–	–	–	–
21		75	59							–	–	–	–	–	–	–	–	–	–
22		75	64							–	–	–	–	–	–	–	–	–	–
23		73	65							[redacted]				–	–	–	–	[redacted]	–
24		73	65 47							[redacted]							–	–	–
25		73	53							–	–	–	–	–	–	–	–	–	–
26		73	64 50							–	–	–	–	–	–	–	–	–	–
27		73	67							[redacted]			–	[redacted]	–	–	–	–	–
28		73	68							[redacted]			–	–	–	–	–	–	–
29		73	65							[redacted]			–	–	–	–	–	–	–
30		73	65 51							–	–	–	–	–	–	–	–	[redacted]	[redacted]
31																			

AN= As Needed W= Weekly M= Monthly W2= every 2 Weeks 2xW= two times a week *PM= PM for weekdays, AM or PM for weekend and holidays

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Room Maintenance For Dogs

UF UNIVERSITY of FLORIDA

Month/Year Oct 2019 Room VM3

Quarterly photo period check Date: _____ Next Check due date: _____

Day of Month	Animal health & Room check	Record Hi/Low Temperature	Record Hi/Low Humidity	Cage cards verified	Feed dogs	Verify clean water available	Clean pens, sink and counter	Hose floor and squeegee dry	Remove trash	Flush automatic water system	Clean doors and ledges	Check light timer	Clean feed containers and check expiration	Sanitize pens	In run hall, Clean walls and base boards	Total room sanitization(including barrels	Receive animals	AHI/Vet Health Check	Supervisor Check
Freq	AM / PM	Daily 64-84°	Daily 30-70%	Daily	Daily	Daily	Daily	Daily	Daily	W	W	W	W	W2	W2	M	AN	AN	AN
1		73 73	64 50																
2		75 73	64 51																
3		75 73	64 51																
4		73 73	64 57																
5		73 73	62 50																
6		75 73	62 49																
7		77 73	72 48																
8		75 73	62 49																
9		77 73	71 49																
10		77 73	66 50																
11		75 73	63 49																
12		79 73	51 41																
13		78 72	58 44																
14		80 73	68 49																
15		75 73	65 49																
16		75 73	65 48																
17		75 73	62 49																
18		75 73	58 39																
19		75 73	59 39																
20		75 73	61 39																
21		75 73	61 49																
22		75 72	86 49																
23		75 73	62 35																
24		75 78	61 34																
25		75 73	59 51																
26		75 73	63 51																
27		77 73	62 50																
28		77 75	63 51																
29		80 73	65 50																
30		75 73	66 50																
31		75 73	64 55																

z:15

z:00

1:30

AN= As Needed W= Weekly M= Monthly W2= every 2 Weeks 2xW= two times a week *PM= PM for weekdays, AM or PM for weekend and holidays

FMACS006-03

[redacted]

Room Maintenance For Dogs

UF UNIVERSITY of FLORIDA

Month/Year Nov 2019 Room VM-3

Quarterly photo period check Date: _____ Next Check due date: _____

Day of Month	Animal health & Room check	Record Hi/Low Temperature	Record Hi/Low Humidity	Cage cards verified	Feed dogs	Verify clean water available	Clean pens, sink and counter	Hose floor and squeegee dry	Remove trash	Flush automatic water system	Clean doors and ledges	Check light timer	Clean feed containers and check expiration	Sanitize pens	In run hall, Clean walls and baseboards	Total room sanitization including barrels	Receive animals	AHTVet Health Check	Supervisor Check
Freq	AM / PM	Daily 64-84°	Daily 30-70%	Daily	Daily	Daily	Daily	Daily	Daily	W	W	W	W	W2	W2	M	AN	AN	AN
1		77 73	57 29							—	—	—	—	—	—	—	—		—
2		77 73	57 30							"	"	"	"	"	"	"	"	"	"
3		75 73	59 28							"	"	"	"	"	"	"	"	"	"
4		77 73	56 49											—	—	—	—		
5		77 73	63 49							—	—	—	—	—	—	—	—	—	—
6		77 73	63 49							"	"	"	"	"	"	"	"		"
7		77 73	64 40							"	"	"	"	[redacted]	"	"	"	"	"
8		77 73	73 48							"	"	"	"			—		"	"
9		75 73	61 42							"	"	"		"	"	"	"	"	"
10		75 73	59 38										"	"	"	"	"	"	"
11		79 75	75 35							—	—	—	—	—	—	—	—		—
12		85 73	62 35							"	"	"	"	"	"	"	"	"	"
13		81 73	61 25							"	"	"	"	"	"	"	"	"	
14		81 73	61 25										"	"	"	"	"	"	"
15		79 73	62 41										"	"	"	"	"		"
16		75 73	65 43							—	—	—		"	"	"	"		"
17		75 73	65 35							"	"	"	"	"	"	"	"		"
18		75 73	61 38														"	"	"
19		70 73	61 34							—	—	—	—	—	—	—	—	—	—
20		75 73	61 28							"	"	"	"	"	"	"	"		
21		75 73	51 31										—	—	—	—	—	—	—
22		75 73	51 36							—	—	—	—	—	—	—	—	—	—
23		75 73	63 47							"	"	"	"	"	"	"	"	"	"
24		75 73	59 38							—	—	—		—	—	—	—		—
25		77 73	59 32										—	—	—	—	—		"
26		75 72	59 32										—	—	—	—	—		
27		79 70	55 32										—	—	—	—	—	—	—
28		79 73	64 39							—	—	—		—	—	—	—		—
29		75 73	62 35							—	—	—	—	—	—	—	—		—
30		75 73	61 34							—	—	—	—	—	—	—	—		—
31																			

1:00

AN= As Needed W= Weekly M= Monthly W2= every 2 Weeks 2xW= two times a week *PM= PM for weekdays, AM or PM for weekend and holidays

FMACS006-03

Room Maintenance For Dogs

UF UNIVERSITY of FLORIDA

Month/Year Dec 2019 Room VM3

Quarterly photo period check Date: _____ Next Check due date: _____

Day of Month	Animal health & Room check	Record Hi/Low Temperature	Record Hi/Low Humidity	Cage cards verified	Feed dogs	Verify clean water available	Clean pens, sink and counter	Hose floor and squeegee dry	Remove trash	Flush automatic water system	Clean doors and ledges	Check light timer	Clean feed containers and check expiration	Sanitize pens	In run hall, Clean walls and baseboards	Total room sanitization including barrels	Receive animals	AHT/Vet Health Check	Supervisor Check
Freq	AM / PM	Daily 64-84°	Daily 30-70%	Daily	Daily	Daily	Daily	Daily	Daily	W	W	W	W	W2	W2	M	AN	AN	AN
1		75 73	60 52							–	–	–	–	–	–	–			
2		77 73	63 27														–		
3		75 72	47 25							–	–	–	–	–	–	–		–	
4		73 72	39 25							–	–	–	–	–	–	–	–	–	
5		73 72	44 26							–	–	–	–	–	–	–	–		
6		75 72	44 44							–	–	–	–	–	–	–	–	–	
7		75 73	50 34							–	–	–	–	–	–	–	–	–	
8		75 73	59 34									–	–	–	–	–			
9		75 73	65 51							–	–	–	–	–	–	–	–		
10		75 73	61 52							–	–	–	–	–	–	–	–		
11		76 73	66 52												–	–			
12		75 73	63 41							–	–	–	–	–	–	–			
13		75 73	63 41							–	–	–	–	–	–	–			
14		75 73	69 41										–	–	–	–	–		
15		75 73	66 42										–	–	–	–	–	–	
16		75 73	55 42							–	–	–	–	–	–	–	–		
17		75 73	65 53							–	–	–	–	–	–	–	–		
18		76 73	65 52										–	–	–	–	–		
19		77 70	65 44							–	–	–	–	–	–	–	–	–	
20		75 72	46 54							–	–	–	–	–	–	–	–		
21		75 73	63 43							–	–	–	–	–	–	–	–		
22		75 73	64 52							–	–	–	–	–	–	–	–		
23		75 73	63 52							–	–	–	–	–	–	–	–	–	10:00
24		75 73	63 62											–	–	–	–		
25		73 73	59 51											–	–	–	–	–	
26		75 73	64 51													–	–	–	
27		77 73	64 51										–	–	–	–	–	–	
28		75 73	68 52										–	–	–	–	–	–	
29		77 73	64 51										–	–	–	–	–		
30		75 73	63 53								–	–	–	–	–	–	–		
31		75 73	64 59							–	–	–	–	–	–	–	–		11:15

AN= As Needed W= Weekly M= Monthly W2= every 2 Weeks 2xW= two times a week *PM= PM for weekdays, AM or PM for weekend and holidays

FMACS006-03

[redacted] Room Maintenance For Dogs

UF UNIVERSITY of FLORIDA

Month/Year JAN 2020 Room VM-3

Quarterly photo period check Date: _____ Next Check due date: _____

Day of Month	Animal health & Room check	Record Hi/Low Temperature	Record Hi/Low Humidity	Cage cards verified	Feed dogs	Verify clean water available	Clean pens, sink and counter	Hose floor and squeegee dry	Remove trash	Flush automatic water system	Clean doors and ledges	Check light timer	Clean feed containers and check expiration	Sanitize pens	In run hall. Clean walls and baseboards	Total room sanitization including barrels	Receive animals	AHTVet Health Check	Supervisor Check
Freq	AM / PM	Daily 64-84°	Daily 30-70%	Daily	Daily	Daily	Daily	Daily	Daily	W	W	W	W	W2	W2	M	AN	AN	AN
1	[redacted]	73 73	46 26	[redacted]															
2		75 73	39 25																
3		75 73	58 36																
4		75 73	67 52																
5		75 73	67 LL																
6		75 72	67 LL																
7		73 72	64 25																
8		75 70	58 25																
9		73 72	47 25																
10		73 72	62 49																
11		73 73	53 51																
12		75 73	65 51																
13		77 73	64 50																
14		75 73	69 80																
15		75 68	67 54																
16		77 70	76 60																12:30
17		75 73	73 36																
18		75 73	60 36																
19		75 73	78 54																
20		77 73	78 LL																
21		73 73	43 LL																
22		75 73	43 LL																
23		75 73	48 LL																
24		75 73	61 39																
25		75 73	65 32																
26		71 73	41 29																
27		71 73	45 29																
28		77 73	51 29																
29		77 73	51 30																
30		75 73	62 32																9:30
31		73 73	58 47																

AN= As Needed W= Weekly M= Monthly W2= every 2 Weeks 2xW= two times a week *PM= PM for weekdays, AM or PM for weekend and holidays

FMACS006-03

[redacted] **Room Maintenance For Dogs**

UF UNIVERSITY of FLORIDA

Month/Year Feb 2020 Room VM-3

Quarterly photo period check Date: _____ Next Check due date: _____

Day of Month	Animal health & Room check	Record Hi/Low Temperature	Record Hi/Low Humidity	Cage cards verified	Feed dogs	Verify clean water available	Clean pens, sink and counter	Hose floor and squeegee dry	Remove trash	Flush automatic water system	Clean doors and ledges	Check light timer	Clean feed containers and check expiration	Sanitize pens	In run hall, Clean walls and baseboards	Total room sanitization including barrels	Receive animals	AHT/Vet Health Check	Supervisor Check
Freq	AM / PM	Daily 64-84°	Daily 30-70%	Daily	Daily	Daily	Daily	Daily	Daily	W	W	W	W	W2	W2	M	AN	AN	AN
1	[redacted]	75 73	68 40	[redacted]						–	–	–	–	–	–	–	–	–	–
2		75 73	63 33							–	–	–	–	–	–	–	–	–	–
3		75 73	40 30							[redacted]			–	–	–	–	–	[redacted]	–
4		75 73	69 32							–	–	–	[redacted]	–	–	–	–	–	–
5		75 73	68 32							–	–	–	–	–	–	–	–	–	[redacted]
6		75 73	58 53							[redacted]							–	–	–
7		77 73	69 33						–	–	–	–	–	–	–	–	–	–	–
8		73 73	37 31						–	–	–	–	–	–	–	–	–	–	–
9		75 73	36 LL						–	–	–	–	–	–	–	–	–	–	–
10		75 72	54 31						[redacted]								–	[redacted]	
11		75 68	68 52						–	[redacted]			–	–		–	–	–	–
12		75 73	60 53							–	–	–	N/A	–	–	–	–	–	–
13		73 73	62 53							–	–	–	–	[redacted]	–	–	–	–	–
14		77 73	64 57							–	–	–	–	–	–	–	–	[redacted]	
15		73 73	64 34							–	–	–	–	–	–	–	–	–	–
16		77 73	56 31							–	–	–	–	–	–	–	–	–	–
17		75 73	70 53							[redacted]			–	[redacted]	–	–	–	[redacted]	–
18		75 71	67 53							[redacted]			–	[redacted]	[redacted]	–	–	[redacted]	[redacted]
19		75 73	65 53							[redacted]			–	–	–	–	–	–	–
20		75 73	68 54							[redacted]			–	[redacted]	[redacted]	–	–	–	[redacted]
21		76 73	68 54							–	–	–	–	–	–	–	–	–	[redacted]
22		75 73	63 28							–	–	–	–	–	–	–			–
23		77 72	63 31							–	–	–	–	–	–	–	–		–
24		73 72	55 30							[redacted]				–	–	–	–	[redacted]	[redacted]
25		75 73	61 51							[redacted]				–	–	–	–	–	–
26		75 73	65 53							[redacted]			–	–	–	–	–	–	–
27		75 73	64 30							[redacted]			–	[redacted]	[redacted]	–	–		–
28		75 73	36 25							[redacted]			–	–	[redacted]	–	–	[redacted]	–
29		76 73	35 LL							–	–	–	–	–	–	–	–		–
30																			
31																			

1:15

AN= As Needed W= Weekly M= Monthly W2= every 2 Weeks 2xW= two times a week *PM= PM for weekdays, AM or PM for weekend and holidays

FMACS006-03

[redacted] **Room Maintenance For Dogs**

UF UNIVERSITY of FLORIDA

Month/Year March 2020 Room VM-3

Quarterly photo period check Date: _____ Next Check due date: _____

Day of Month	Animal health & Room check	Record Hi/Low Temperature	Record Hi/Low Humidity	Cage cards verified	Feed dogs	Verify clean water available	Clean pens, sink and counter	Hose floor and squeegee dry	Remove trash	Flush automatic water system	Clean doors and ledges	Check light timer	Clean feed containers and check expiration	Sanitize pens	In run hall, Clean walls and baseboards	Total room sanitization including barrels	Receive animals	AHT/Vet Health Check	Supervisor Check
Freq	AM / PM	Daily 64-84°	Daily 30-70%	Daily	Daily	Daily	Daily	Daily	Daily	W	W	W	W	W2	W2	M	AN	AN	AN
1	WT	75 / 72	54 / [illegible]	[redacted]					→	–	–	–	–	–	–	–	–	–	–
2	[illegible]	77 / 73	56 / [illegible]						–				–	–	–	–	–		–
3	[illegible]	75 / 72	70 / 50									–	–	–	–	–	–		
4	NO / WT	71 / 73	58 / 53											–	–	–	–		–
5	WT / WT	75 / 73	43 / 53						–		–	–	–	–	–	–	–		
6																			
7																			
8																			
9																			
10																			
11																			
12																			
13																			
14																			
15																			
16																			
17																			
18																			
19																			
20	[redacted]	75 / 73	72 / 51	[redacted]					–	[redacted]	–	[redacted]	[redacted]	–	–	–	[redacted]		[redacted]
21		82 / 73	54 / 45										–	–	–	–	–		–
22		76 / 73	60 / 55										–	–	–	–	–		[redacted]
23		75 / 73	56 / 51						–	–	–	–	–	–	–	–	–	–	–
24																			
25																			
26																			
27																			
28																			
29																			
30																			
31																			

ROOM Empty in PM

AN= As Needed W= Weekly M= Monthly W2= every 2 Weeks 2xW= two times a week *PM= PM for weekdays, AM or PM for weekend and holidays

FMACS006-03

STORAGE ROOM MAINTENANCE

[redacted]

UF UNIVERSITY of FLORIDA
Animal Care Services

Month/Year: MARCH 2020 Building: CVM VM-3 Room Number: ___

A.C.T. must initial each task when completed. If task was not performed write a dash (-) in the box.

Day of Month	Room check	Record Hi/Low Temperature	Record Hi/Low Humidity	Remove trash	Sweep floor	Receive supplies	Restock supplies	Mop Floors	Total room sanitization	Supervisor Check
Freq.	Daily	Daily	Daily	Daily M-F	2xW	AN	AN	M	Q	AN
1										
2										
3										
4										
5										
6	[redacted]	75 72	69 41	[redacted]		-	-	[redacted]	-	[redacted]
7		75 73	56 LL	-	-	-	-	-	-	-
8		77 73	31 LL	-	-	-	-	-	-	-
9		77 73	47 25	Empty		~	-	-	-	-
10		77 73	53 25	empty		-	-	-	-	[redacted]
11		75 73	56 51	Empty	[redacted]					-
12		76 72	76 51	Empty		-	-	-	-	-
13		76 73	53 50	Empty		-	-	-	-	/
14		75 73	56 45	Empty		-	-	-	-	/
15		75 73	61 45	Empty		-	-	-	-	/
16		79 73	65 52	Empty		-	-	/	/	-
17		75 75	59 51	Empty		-	-	/	/	-
18		75 73	59 50	Empty		-	-	-	-	[redacted]
19		75 73	54 50	empty		-	-	-	-	-
20		75 73	55 51	empty		-	-	-	-	-
21										
22										
23	[redacted]	75 73	75 52	Empty		-	-	[redacted]	-	-
24		75 73	78 52	Empty		-	-		-	-
25		76 73	78 52	Empty		-	-	-	-	-
26		75 73	78 51	Empty		-	-	-	-	-
27		75 73	54 53	Empty	[redacted]	-	/	-	-	[redacted]
28		76 73	54 50	Empty		-	-	-	-	-
29		75 73	60 50	Empty		-	-	-	-	-
30		75 73	58 51	Empty	[redacted]	-	-	-	-	-
31		75 73	56 51	Empty		-	-	-	-	-

AN = As Needed W = Weekly M = Monthly W2 = every 2 Weeks 2xW = two times a week Q = Quarterly *PM = PM for weekdays, AM or PM for weekend and holidays

FMACS207

[redacted] Room Maintenance For Dogs

UF UNIVERSITY of FLORIDA

Month/Year March 2020 Room VM-15

Quarterly photo period check Date: _____ Next Check due date: _____

Day of Month	Animal health & Room check	Record Hi/Low Temperature	Record Hi/Low Humidity	Cage cards verified	Feed dogs	Verify clean water available	Clean pens, sink and counter	Hose floor and squeegee dry	Remove trash	Flush automatic water system	Clean doors and ledges	Check light timer	Clean feed containers and check expiration	Sanitize pens	In run hall, Clean walls and baseboards	Total room sanitization including barrels	Receive animals	AHTVet Health Check	Supervisor Check
Freq	AM / PM	Daily 64-84°	Daily 30-70%	Daily	Daily	Daily	Daily	Daily	Daily	W	W	W	W	W2	W2	M	AN	AN	AN
1	[redacted]	72 / 65	44 / 25	[redacted]									–	–	–	–	–		–
2		72 / 68	50 / 35								–		–		—	—	–	–	
3		70 / 68	57 / 54								–		–	[redacted]		—	–	–	
4		70 / 68	63 / 60								–		–	–	—	—			2:15
5		70 / 68	75 / 58								–		[redacted]	–	—	—	[redacted]		
6		70 / 68	75 / 52								–		–	–	—	—	–	–	
7		70 / 64	37 / 25								–		–	–	–	–	–		–
8		73 / 68	37 / 44								[redacted]		[redacted]	–	–	–	–		–
9		72 / 68	57 / 52								–		–	–	–	–	–		–
10		72 / 68	76 / 32								–		–	–	–	–	–		[redacted]
11		70 / 68	69 / 53								–		–	–	—	—	–		–
12		70 / 68	46 / 51								–	–	–	–	–	–	–		[redacted]
13		72 / 68	75 / 52								[redacted]	–	[redacted]	–	–	–	–		–
14		72 / 68	66 / 51								–	[redacted]	–	–	–	–	–		–
15		72 / 68	71 / 52								–	[redacted]	–	–	–	–	–		–
16		73 / 68	71 / 51								–	–	–	–	–	–	–		[redacted]
17		70 / 68	72 / 55								–	–	–	–	–	–	–		12:30
18		70 / 68	59 / 54								–	–	–	–	–	–	–		[redacted]
19		73 / 70	62 / 59								[redacted]						–		–
20		72 / 70	78 / 56								–	[redacted]	–	–	–	–	–	–	–
21		73 / 68	72 / 55								–	–	–	–	–	–	–	–	–
22		72 / 70	79 / 55								–	–	–	–	–	–	–	–	–
23		72 / 70	72 / 52								–	[redacted]	–	–	–	–	[redacted]	[redacted]	–
24		72 / 70	70 / 55								–	[redacted]	–	–	–	–	[redacted]	[redacted]	[redacted]
25		72 / 70	75 / 63								–	[redacted]	–	–	–	–	[redacted]		[redacted]
26		72 / 68	79 / 57								[redacted]		–	–	–	–	–		–
27		72 / 68	74 / 64								[redacted]		–	–	–	–	–		–
28		70 / 68	72 / 56								–	–	–	–	–	–	–		–
29		73 / 68	72 / 65								–	[redacted]	–	–	–	–	–		–
30		73 / 64	72 / 57								–	[redacted]	–	–	–	–	–	[redacted]	–
31		72 / 68	71 / 57								–	[redacted]	–	–	–	–	–		[redacted] 2:30

AN= As Needed W= Weekly M= Monthly W2= every 2 Weeks 2xW= two times a week *PM= PM for weekdays, AM or PM for weekend and holidays

FMACS006-03

[redacted]

Room Maintenance For Dogs

UF FLORIDA

Month/Year MAY 2020

Room VM-3

Quarterly photo period check Date: _____

Next Check due date: _____

Day of Month	Animal health & Room check	Record Hi/Low Temperature	Record Hi/Low Humidity	Cage cards verified	Feed dogs	Verify clean water available	Clean pens, sink and counter	Hose floor and squeegee dry	Remove trash	Flush automatic water system	Clean doors and ledges	Check light timer	Clean feed containers and check expiration	Sanitize pens	In run hall, Clean walls and baseboards	Total room sanitization including barrels	Receive animals	AHT/Vet Health Check	Supervisor Check
Freq	AM / PM	Daily 64-84°	Daily 30-70%	Daily	Daily	Daily	Daily	Daily	Daily	W	W	W	W N/A	W2	W2	M	AN	AN	AN
1		75 73	67 38										-	/	/	/	/		
2		75 72	75 33								/	/	/	-	/	/	/		/
3		75 73	58 42									/	-	-	/	/	/		/
4		75 73	63 52										-	-	-	-	-		
5		75 73	68 52										N/A		-	-	-		
6		75 73	66 52									/	/				-	-	/
7		75 73	59 32										/	-	-	-	-	-	/
8		76 73	42 27							-	-	-	-	-	-	-	-		
9		73 73	54 34							-	/	/	-	-	-	-	-	/	/
10		75 73	64 51							-	-	-	-	/	-	/	/		/
11		75 73	63 51										-	-	-	/	-		/
12		76 73	64 32							-	-	-	-	-	-	-	-		
13		75 73	64 32							-	-	-	-	/	-	-	-	/	/
14		75 73	63 51							-	-	-	-	-	-	-	-		/
15		75 73	62 51							-	-	-	-	-	-	-	-	/	
16		75 73	66 5										-	/	/	/	-		/
17		75 73	63 51										/	-	/	/	/		/
18		77 73	66 51										-	-	-	-	-	-	
19		76 73	69 58							-	-	-	N/A	-	-	-	-		
20		82 73	70 5										-			-	-	-	-
21		77 73	82 5														-	/	-
22		75 73	67 6										/	/	/	/	/		
23		75 73	72 6							-	-	-	-	-	-	-	-		/
24		75 73	61 6							-	-	-	-	-	-	-	-		
25		75 73	65 5							-	-	-	-	-	-	-	-		-
26		77 73	65 49							-	-	-	-	-	-	-	-	-	
27		75 73	73 51	Empty	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
28		70 73	67 49	empty	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
29		75 73	69 49	empty	-								N/A				-	-	-
30		72 27	62 51	empty	-	-	-	-	-	-	-	-	-	-	-	-	-		-
31		75 73	53 49	empty	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

AN= As Needed W= Weekly M= Monthly W2= every 2 Weeks 2xW= two times a week *PM= PM for weekdays, AM or PM for weekend and holidays

FMACS006-03

Room Maintenance For Dogs

UF FLORIDA

Month/Year MAY 2020 Room VM-15

Quarterly photo period check Date: _____ Next Check due date: _____

Day of Month	Animal health & Room check	Record Hi/Low Temperature	Record Hi/Low Humidity	Cage cards verified	Feed dogs	Verify clean water available	Clean pens, sink and counter	Hose floor and squeegee dry	Remove trash	Flush automatic water system	Clean doors and ledges	Check light timer	Clean feed containers and check expiration	Sanitize pens	In run hall Clean walls and baseboards	Total room sanitization including barrels	Receive animals	AHT/Vet Health Check	Supervisor Check
Freq	AM / PM	Daily 64-84°	Daily 30-70%	Daily	Daily	Daily	Daily	Daily	Daily	W	W	W	W	W2	W2	M	AN	AN	AN
1	[redacted]	66 63	74 58	Empty	–	–	–	–	–	–	–	–	–	–	–	–	–	–	/
2		66 64	67 51	Empty	–	–	–	–	–	–	–	–	–	–	–	–	–		/
3		66 64	80 57	empty	–	–	–	–	/	–	–	–	–	–	–	–	–		/
4		68 64	72 65	empty	–	–	–	–	–	–	–	–	–	–	–	–	–	–	/
5		68 64	71 64	Empty	–	–	–	–	–	–	–	–	–	–	–	–	–	–	[redacted]
6		68 64	75 65	–	–	–	–	empty	–	–	–	–	–	–	/	–	–	–	/
7		68 64	75 49	empty	–	–	–	–	–	–	–	–	–	–	–	–	–	–	[redacted]
8		66 64	61 40	empty	–	–	–	–	–	–	–	–	–	–	–	–	–	–	/
9		66 64	59 48	empty	–	–	/	–	–	–	–	–	–	–	–	/	/	/	/
10		66 64	71 66	empty	–	–	–	–	–	–	–	–	–	–	–	–	–	–	/
11		68 64	62 62	Empty	–	–	/	–	–	–	–	–	–	–	–	–	–	–	[redacted]
12		66 64	72 51	empty	–	/	–	–	–	–	–	–	–	–	–	/	–	/	[redacted]
13		68 64	69 46	empty	–	–	–	–	–	–	–	–	–	–	/	/	/	/	[redacted]
14		66 64	69 63	empty	–	–	–	–	–	–	–	–	–	–	–	/	/	–	/
15		68 68	72 66	empty	–	–	–	–	–	–	–	–	–	–	–	–	–	–	[redacted]
16		64 64	67 51	empty	–	–	–	–	–	–	–	–	–	–	–	–	/	/	/
17		72 72	71 52	empty	–	/	–	–	–	–	/	–	/	/	–	–	–		/
18		73 73	55 50	empty	–	/	–	–	/	/	/	/	/	/	/	/	/	/	/
19		72 72	56 50	empty	–	–	–	–	–	–	–	–	–	–	–	/	–	–	[redacted]
20		72 72	53 50	empty	–	–	–	–	–	–	–	–	–	–	–	–	–	–	/
21		72 72	53 49	empty	–	–	–	–	–	–	–	–	/	–	–	–	–	–	/
22		72 72	60 50	Empty	–	–	–	/	–	–	–	–	/	/	–	–	–	–	[redacted]
23		68 68	77 51	empty	–	–	–	–	–	–	–	–	–	–	–	/	–	/	/
24		68 68	80 60	empty	–	–	–	–	–	–	–	–	–	–	–	–	/	–	/
25		68 68	67 60	empty	–	–	–	–	–	–	–	–	–	/	–	[redacted]	–	–	/
26		68 68	67 61	[redacted]					–	–	–	–	–	–	–	–	–	–	–
27		68 68	71 [illegible]										–	–	–	–	–	[redacted]	
28		70 70	76 [illegible]							/	/	/	/	/	/	/	–	–	–
29		70 70	[illegible]							–	–	–	–	–	–	–	–	–	[redacted]
28		[illegible]	[illegible]						–	–	[redacted]			–	–	–	–		/
31		[illegible]	[illegible]									[redacted]		–	–	–	/	/	/

Dogs moved to room 15

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