

Patient History Report: Moby – 9/13/16

Clinic:

San Francisco Pet Hospital
1371 Fulton St.
San Francisco, CA 94117

415-931-8312

Client:

T. Wayne & A. Jung
32 Belvedere St.
San Francisco, CA 94117

Patient: Moby

ID: 28551
Tag: 535912-16
Species: Canine (dogs), Shepherd Mix
Sex: male/neutered
Age: 5 yrs & 5 mo, DOB: 4/13/11
Weight: 61.1 Lbs
Color: Black / Tan
Last visit: 9/9/16

Referred By:

Home Phone: 415-789-6047 cell

Work Phone1: 415-987-6072

ID: 17187, File #: 17187

Tel: / Fax:

Comments:

9/9/16 – 61.1 Lbs

Tag 682-13 replaced by tag 535912-16 on 3/9/16.

12/2/15 – 53 Lbs

Tag 682-13 entered on 3/19/13.

Reminders:

3/8/17

Trifexis 6 month

3/9/17

Canine 1yr Bordetella injection

3/9/17

1yr Canine Lepto

6/7/17

Yearly Exam

3/9/19

3yr Canine DHLPP vaccine

3/9/19

3yr Canine IMRAB TF Rabies vaccine

Medical Record Entries:

9/9/16, 4:41 PM

Trifexis 60-120lb 6pack – (Hospital account)

6/7/16, 4:06 PM

Express anal glands – moderate amount of material.
RL (Dr. Robert Leyba)

6/7/16, 4:06 PM

Ward Care – (Dr. Robert Leyba)

6/7/16, 10:25 AM

Office visit by Dr. Leyba – (Dr. Robert Leyba)

Subjective/Complaints: Presents for evaluation of suspected ortho injury

Historical Summary: Patient rarely cries out when owner touches back, shoulder region. Reports that he is not willing to jump as high.

Intermittent scooting.

Uses trifexis

Body as a Whole: Bright, alert, responsive, hydrated. BCS= __6/9

Coat and Skin: Appears normal, full coat, well kept, no obvious evidence of fleas

Eyes: Appears normal, bright/clear eyes, pupils symmetric, no ocular discharge

Ears-: Appears normal, canals clean, both TMs visible

Nose and Throat: Appears normal, nose cool, brief exam of throat unremarkable.
 Oral Cavity: mild tartar
 Cardiovascular: No murmur nor arrhythmia auscultated
 Neurologic: Appears to be functionally normal. Full neuro exam not performed.
 No spinal hyperpathia on palpation observed.
 Lungs: Clear breath sounds auscultated.
 Abdomen: Abdomen somewhat tense, no masses or organomegaly appreciated.
 Urogenital: Brief exam of external genitalia – unremarkable
 Legs and Paws: Appears normal. No gait deficits observed. Ambulates well. No discomfort elicited on shoulder palpation.
 Assessment: Possible lameness, possible spinal discomfort based on owners description.
 Moderate amount of material in anal glands.
 Plan: Anal glands moderately full, expressed of normal material.
 Offered owner sedate, spinal rads, rad consult. Quoted \$400.–800. Owner declined
 Advised owner to attempt to video tape painful or orthopedic episode, email or bring in video sample.
 Discussed possible recurrent nature of anal sacculitis. Recheck if scooting not improved.
 RL

- 3/9/16, 1:38 PM **1yr Canine Bordetella injectable** – 119935b 19sep18 tj (Hospital account)
- 3/9/16, 1:38 PM **3yr Canine DHLPP vaccine** – 45467b 29jul16 & 32207 24feb18 tj (Hospital account)
- 3/9/16, 1:38 PM **3yr Canine Rabies Imrab3 TF vaccine** – 18281 23jan17 tj (Hospital account)
- 3/9/16, 1:38 PM **Trifexis 40–60lb 6pack** – (Hospital account)
- 12/2/15, 3:32 PM **Cytology, aspirate** – rbc, epithelial cells, no evidence of malignancy
 Growth is consistent with a skin tag type lesion.
 RL (Dr. Robert Leyba)
- 12/2/15, 3:32 PM **Office visit by Dr. Leyba** – (Dr. Robert Leyba)
 Subjective/Complaints: Presents for Lump on Right shoulder
- Historical Summary: Lump noticed on Right shoulder a few weeks ago. No other issues to report
- Body as a Whole: Bright, alert, responsive, hydrated. BCS= 5/9
 Coat and Skin: Appears normal, full coat, well kept, no obvious evidence of fleas
 3–4mm diameter cutaneous growth on Right shoulder region
 Eyes: Appears normal, bright/clear eyes, pupils symmetric, no ocular discharge
 Ears–: Appears normal, canals clean, both TMs visible
 Nose and Throat: Appears normal, nose cool, brief exam of throat unremarkable.
 Oral Cavity: Mild gingivitis. Mild calculus
 Cardiovascular: No murmur nor arrhythmia auscultated
 Neurologic: Appears to be functionally normal. Full neuro exam not performed.
 Lungs: Clear breath sounds auscultated.

Abdomen: Abdomen somewhat tense, no masses or organomegaly appreciated.
Urogenital: Brief exam of external genitalia – unremarkable
Legs and Paws: Appears normal. No gait deficits observed. Ambulates well
Assessment: Lump on Right shoulder region. Cutaneous = 3mm diameter, floppy RO skin tag, other.

Plan: Mass FNA – fairly acellular. A few RBC and epithelial cells. Findings are consistent with a skin tag
Rec monitor. Consider resect if changing or growing.

10/15/15, 12:26 PM **Trifexis 40–60lb 6pack** – (Dr. Robert Leyba)

3/26/15, 5:08 PM **Client Communication** – Emailed LC–46 results from 3/25/15 to O. JS (Dr. Robert Leyba)

3/26/15, 9:52 AM **Doctor communication** – Advised owner of results. Owner elected to wait on additional diagnostics to rule out Addison's or early CKD, I rec a comp UA and ACTH stim. Owner stated will pursue 865 in approx 6 months as long as everything else ok. Ok to schedule as tech visit. RL. (Dr. Robert Leyba)

3/24/15, 7:51 AM **Hazardous materials disposal** – (Dr. Robert Leyba)

3/24/15, 7:43 AM **Fecal & Giardia** – negative (Dr. Robert Leyba)

3/24/15, 7:42 AM **Trifexis 40–60lb 6pack** – (Dr. Robert Leyba)

3/24/15, 7:41 AM **Express anal glands** – Only small amount of material but difficult to express because anal glands are deep. RL (Dr. Robert Leyba)

3/24/15, 7:41 AM **Standard Profile (T4)** – Lab results normal except for hyponatremia and hypochloremia. Sodium and chloride low, may be transient. However could be suggestive of ckd, Addison's, other Consider Comp UA and ACTH Stim. (Dr. Robert Leyba)

3/24/15, 7:41 AM **1yr K9 Bordetella injectable** – A409411B 8/2/17 (Dr. Robert Leyba)

3/24/15, 7:21 AM **Office visit by Dr. Leyba** – (Dr. Robert Leyba)
Subjective/Complaints: Presents for increased aggression, intermittent scooting., due for vaccs, needs trifexis
Historical Summary: Intermittent scooting, does better after anal glands expressed but only short term
Has been aggressive to strangers in public place. Mostly at night. Running up to people and barking at them, has not tried to bite. But is very aggressive, loudly vocalizes.
Good energy/appetite
Agility class
Home made diet
Train me treats, zukes, etc.
Trifexis

Coat and Skin: Full coat, no obvious evidence of fleas.
Eyes: appears normal, bright/clear eyes, pupils symmetrical, no ocular discharge
Ears–: brief, nsf
Nose and Throat: Nose cool, brief exam of throat unremarkable.
oral cavity: mild tartar and gingivitis.
Cardiovascular: No murmurs or arrhythmias ausculted.

Neurologic: nsf.
 Lungs: Clear breath sounds ausculted.
 Abdomen: Abdomen somewhat tense, no masses or organomegaly appreciated.
 Urogenital: Brief exam of external genitalia unremarkable.
 Legs and Paws: No gait deficits observed.
 Body as a Whole: Bright, alert, responsive, hydrated. BCS=5/9.
 Assessment: Intermittent scooting
 Increased aggression
 Due for bordatella
 Plan: fecal
 exp anal glands
 Needs trifexis
 LC-46
 Will review results and call with recommendations in 24-48hrs
 Tech demod anal gland express for owner although I discouraged the owner from doing it as I do not think that he will gain the level of proficiency required.

3/24/15

Lab Results - IDEXX - Lab Results - IDEXX

28551 WAYNE, 28551MOBY 03/24/15 00:00
 LEYBA,BOBBY
 SSG L ID MN CANINE
 1 46
 HEALTHCHEK PLUS CHEM 25

ALP		U/L	5	160	F
26		03/25/2015 14:56	%AU		
ALT		U/L	18	121	F
24		03/25/2015 14:56	%AU		
AST		U/L	16	55	F
33		03/25/2015 14:56	%AU		
CREATINE KINASE		U/L	10	200	
F 88		03/25/2015 14:56	%AU		
GGT		U/L	0	13	F
4		03/25/2015 14:56	%AU		
ALBUMIN		g/dL	2.7	3.9	
F 3.2		03/25/2015 14:56	%AU		
TOTAL PROTEIN		g/dL	5.5	7.5	
F 6.1		03/25/2015 14:56	%AU		
GLOBULIN		g/dL	2.4	4.0	
F 2.9		03/25/2015 14:56	%AU		
TOTAL BILIRUBIN		mg/dL	0.0	0.3	
F 0.2		03/25/2015 14:56	%AU		
BILIRUBIN - CONJUGATED		mg/dL	0.0	0.0	
0.1 F 0.0		03/25/2015 14:56	%AU		
BUN		mg/dL	9	31	
F 19		03/25/2015 14:56	%AU		
CREATININE		mg/dL	0.5	1.5	
F 1.5		03/25/2015 14:56	%AU		
CHOLESTEROL		mg/dL	131		
345 F 251		03/25/2015 14:56	%AU		
GLUCOSE		mg/dL	63		
114 F 99		03/25/2015 14:56	%AU		
CALCIUM		mg/dL	8.8		
11.2 F 9.8		03/25/2015 14:56	%AU		
PHOSPHORUS		mg/dL	2.5	6.1	
F 3.5		03/25/2015 14:56	%AU		

	TCO2 (BICARBONATE)		mmol/L	13	
	27	F	23	03/25/2015 14:56	%AU
	CHLORIDE		mmol/L	108	
119	F	103	L	03/25/2015 14:56	%AU
	POTASSIUM		mmol/L	4.0	5.4
	F	4.3		03/25/2015 14:56	%AU
	SODIUM		mmol/L	142	
152	F	134	L	03/25/2015 14:56	%AU
	ALB/GLOB RATIO			0.7	1.5
	F	1.1		03/25/2015 14:56	%AU
	BUN/CREATININE RATIO				
	F	12.7		03/25/2015 14:56	%AU
	BILIRUBIN - UNCONJUGATED		mg/dL	0.0	
	0.2	F	0.2	03/25/2015 14:56	%AU
	NA/K RATIO			28	37
	F	31		03/25/2015 14:56	%AU
	HEMOLYSIS INDEX				
	F	N		03/25/2015 14:56	%AU
	Index of N,+,++ exhibits no significant effect on chemistry values.				
	LIPEMIA INDEX				
	F	N		03/25/2015 14:56	%AU
	Index of N,+,++ exhibits no significant effect on chemistry values.				
	ANION GAP		mmol/L	11	26
	F	12		03/25/2015 14:56	%AU
	HEALTHCHEK PLUS			T4	
	T4		ug/dL	1.0	4.0
	2.2			03/25/2015 14:56	%AU

Interpretive ranges:

- <1.0 Low
- 1.0-4.0 Normal
- >4.0 High
- 2.1-5.4 Therapeutic

Dogs with no clinical signs of hypothyroidism and results within the normal reference range are likely euthyroid. Dogs with low T4 concentrations may be hypothyroid or "euthyroid sick". Occasionally, hypothyroid dogs can have T4 concentrations that are low normal. Dogs with clinical signs of hypothyroidism and low or low normal T4 concentrations may be evaluated further by submission of free T4 and canine TSH. A high T4 concentration in a clinically normal dog is likely variation of normal; however elevations may occur secondary to thyroid autoantibodies or rarely thyroid neoplasia. For dogs on thyroid supplement, acceptable 4-6 hour post pill total T4 concentrations generally fall within the higher end or slightly above the reference range.

	HEALTHCHEK PLUS			CBC	
	COMPREHENSIVE				
	WBC		K/uL	4.9	17.6
	10.2			03/25/2015 14:55	MMJ
	RBC		M/uL	5.39	8.70
	7.45			03/25/2015 14:55	MMJ
	HGB		g/dL	13.4	20.7
	18.1			03/25/2015 14:55	MMJ

HCT		%	38.3	56.5	F
51.4	03/25/2015	14:55	MMJ		
MCV		fL	59	76	F
69	03/25/2015	14:55	MMJ		
MCH		pg	21.9	26.1	F
24.3	03/25/2015	14:55	MMJ		
MCHC		g/dL	32.6	39.2	
F 35.2	03/25/2015	14:55	MMJ		
NRBC		/100 WBC	0	2	
F DNR	03/25/2015	14:55	MMJ		
% RETICULOCYTE		%			
F 0.6	03/25/2015	14:55	MMJ		
RETICULOCYTE		K/uL	10	110	
F 45	03/25/2015	14:55	MMJ		
RETICULOCYTE COMMENT					
F DNR	03/25/2015	14:55	MMJ		
% NEUTROPHIL		%			
F 60.5	03/25/2015	14:55	MMJ		
% BAND		%			
F DNR	03/25/2015	14:55	MMJ		
% LYMPHOCYTE		%			
F 29.1	03/25/2015	14:55	MMJ		
% MONOCYTE		%			
F 5.2	03/25/2015	14:55	MMJ		
% EOSINOPHIL		%			
F 5.2	03/25/2015	14:55	MMJ		
% BASOPHIL		%			
F 0.0	03/25/2015	14:55	MMJ		
% METAMYELOCYTE		%			
F DNR	03/25/2015	14:55	MMJ		
% MYELOCYTE		%			
F DNR	03/25/2015	14:55	MMJ		
% PROMYELOCYTE		%			
F DNR	03/25/2015	14:55	MMJ		
% UNCLASSIFIED					
F DNR	03/25/2015	14:55	MMJ		
AUTO PLATELET		K/uL	143	448	
F 270	03/25/2015	14:55	MMJ		
POLYCHROMASIA					
F DNR	03/25/2015	14:55	MMJ		
ANISOCYTOSIS					
F DNR	03/25/2015	14:55	MMJ		
POIKILOCYTOSIS					
F DNR	03/25/2015	14:55	MMJ		
HEINZ BODIES					
F DNR	03/25/2015	14:55	MMJ		
PLATELET COMMENTS					
F DNR	03/25/2015	14:55	MMJ		
REMARKS					
F	03/25/2015	14:55	MMJ		
SLIDE REVIEWED MICROSCOPICALLY.					
NEUTROPHIL		/uL	2940	12670	
F 6171	03/25/2015	14:55	MMJ		
BAND		/uL	0	170	
F DNR	03/25/2015	14:55	MMJ		
LYMPHOCYTE		/uL	1060	4950	
F 2968	03/25/2015	14:55	MMJ		
MONOCYTE		/uL	130	1150	
F 530	03/25/2015	14:55	MMJ		

EOSINOPHIL	/uL	70	1490
F 530	03/25/2015 14:55	MMJ	
BASOPHIL	/uL	0	100
F 0	03/25/2015 14:55	MMJ	
METAMYELOCYTE	/uL		
F DNR	03/25/2015 14:55	MMJ	
MYELOCYTE	/uL		
F DNR	03/25/2015 14:55	MMJ	
PROMYELOCYTE	/uL		
F DNR	03/25/2015 14:55	MMJ	
UNCLASSIFIED	/uL		
F DNR	03/25/2015 14:55	MMJ	

3/24/15

Lab Results - IDEXX - Lab Results - IDEXX

28551 WAYNE, 28551MOBY 03/24/15 00:00
 LEYBA,BOBBY
 FV ID MN CANINE
 1 2463

FECAL O&P + GIARDIA

OVA & PARASITES
 F SEE NOTES 03/25/2015 15:23 CHU
 NO OVA OR PARASITES SEEN
 GIARDIA ELISA
 F NEGATIVE 03/25/2015 15:23 CHU







In cases of acute or chronic diarrhea in addition to a fecal floatation and antigen testing for ova and parasites consider testing for viral, bacterial and protozoal infectious agents using RealPCR (canine diarrhea panel: test code 2625; feline diarrhea panel: test code 2627).

- 9/12/14, 3:37 PM **Trifexis 40-60lb 6pack** - (Hospital account)
- 8/5/14, 9:38 AM **Express anal glands** - (Hospital account)
- 7/18/14, 9:55 AM **Torbugesic 10mg/ml** - (0.15) (Dr. Robert Leyba)
- 7/18/14, 9:55 AM **Dexdomitor inj per ml** - (0.45) (Dr. Robert Leyba)
- 7/18/14, 9:55 AM **Antisedan inj per ml** - (0.2) (Dr. Robert Leyba)
- 7/18/14, 9:55 AM **Office visit by Dr. Leyba** - (Dr. Robert Leyba)
- 7/18/14, 9:55 AM **SedationR K9** - (Dr. Robert Leyba)
- 7/18/14, 9:55 AM **Laceration** - (Dr. Robert Leyba)
- 7/18/14, 9:55 AM **Bandage, small** - (Dr. Robert Leyba)
- 7/18/14, 9:55 AM **Granulex Liquid 4oz** - (Dr. Robert Leyba)
- 7/18/14, 9:55 AM **Collar, large plastic e-collar** - (Dr. Robert Leyba)
- 7/18/14, 9:55 AM **Cephalexin 500mg capsule** - (20) (Dr. Robert Leyba)
- 7/18/14, 9:55 AM **Ready To Go** - (Dr. Robert Leyba)

3/19/14, 10:48 AM	1yr K9 Bordetella injectable – (Dr. Robert Leyba)
3/19/14, 10:24 AM	Office visit by Dr. Leyba – (Dr. Robert Leyba)
3/19/14, 10:24 AM	Ward Fee – (Dr. Robert Leyba)
3/19/14, 10:24 AM	Corneal stain, fluorescein – (Dr. Robert Leyba)
3/19/14, 10:24 AM	Dexamethasone + 2AB Ophthalmic Suspension 5ml – (Dr. Robert Leyba)
3/19/14, 10:24 AM	Ready To Go – (Dr. Robert Leyba)
3/19/14, 6:01 AM	Trifexis 40–60lb 6pack – (Dr. Robert Leyba)
10/22/13, 12:54 PM	Trifexis 6pack 40–60# – (Hospital account)
7/16/13, 12:27 PM	Dermachlor K Flush 4oz – (Dr. Robert Leyba)
7/16/13, 12:27 PM	Ready To Go – (Dr. Robert Leyba)
7/16/13, 12:27 PM	Office Visit, 1st pet – (Dr. Robert Leyba)
7/16/13, 12:27 PM	SedationR K9 – (Dr. Robert Leyba)
7/16/13, 12:27 PM	Ear cleaning, one ear – (Dr. Robert Leyba)
7/16/13, 12:27 PM	Hospital and Patient Nursing – (Dr. Robert Leyba)
7/16/13, 12:27 PM	Cytology, swab – (Dr. Robert Leyba)
7/16/13, 12:27 PM	Otomax 15gr – (Dr. Robert Leyba)
3/19/13, 9:45 AM	1yr K9 Bordetella injectable – (Hospital account)
3/19/13, 9:45 AM	3yr K–9 DHLPP – (Hospital account)
3/19/13, 9:45 AM	Three Year K–9 Rabies – (Hospital account)
9/4/12, 4:28 PM	Panacur Granules 1 tsp. – (7.5) (Dr. Jessica Hunter)
4/9/12, 4:34 PM	Panacur Granules 1 tsp. – (6) (Retail Sales)
4/5/12, 11:33 AM	Flagyl 250mg – (15) (Dr. Robert Leyba)
4/5/12, 11:33 AM	Fecal & Giardia test – (Dr. Robert Leyba)
4/4/12, 11:39 AM	Office Visit, 1st pet – (Dr. Robert Leyba)
2/29/12, 9:21 AM	SPCA exam (no charge) – (Dr. Robert Leyba)

Lab Results:

3/24/15

Assay Name	Value	Ref. Range	Units	
ALP	26	5 - 160	U/L	
ALT	24	18 - 121	U/L	
AST	33	16 - 55	U/L	
CREATINE KINASE	88	10 - 200	U/L	
GGT	4	0 - 13	U/L	
ALBUMIN	3.2	2.7 - 3.9	g/dL	

TOTAL PROTEIN	6.1	5.5 – 7.5	g/dL	
GLOBULIN	2.9	2.4 – 4.0	g/dL	
TOTAL BILIRUBIN	0.2	0.0 – 0.3	mg/dL	
BILIRUBIN – CONJUGATED	0.0	0.0 – 0.1	mg/dL	
BUN	19	9 – 31	mg/dL	
CREATININE	1.5	0.5 – 1.5	mg/dL	
CHOLESTEROL	251	131 – 345	mg/dL	
GLUCOSE	99	63 – 114	mg/dL	
CALCIUM	9.8	8.8 – 11.2	mg/dL	
PHOSPHORUS	3.5	2.5 – 6.1	mg/dL	
TCO2 (BICARBONATE)	23	13 – 27	mmol/L	
CHLORIDE	103	108 – 119	mmol/L	
POTASSIUM	4.3	4.0 – 5.4	mmol/L	
SODIUM	134	142 – 152	mmol/L	
ALB/GLOB RATIO	1.1	0.7 – 1.5		
BUN/CREATININE RATIO	12.7	–		
BILIRUBIN – UNCONJUGATED	0.2	0.0 – 0.2	mg/dL	
NA/K RATIO	31	28 – 37		
HEMOLYSIS INDEX	N	–		
LIPEMIA INDEX	N	–		
ANION GAP	12	11 – 26	mmol/L	
T4	2.2	1.0 – 4.0	ug/dL	
WBC	10.2	4.9 – 17.6	K/uL	
RBC	7.45	5.39 – 8.70	M/uL	
HGB	18.1	13.4 – 20.7	g/dL	
HCT	51.4	38.3 – 56.5	%	
MCV	69	59 – 76	fL	
MCH	24.3	21.9 – 26.1	pg	
MCHC	35.2	32.6 – 39.2	g/dL	
NRBC	DNR	0 – 2	/100 WBC	
% RETICULOCYTE	0.6	–	%	
RETICULOCYTE	45	10 – 110	K/uL	
RETICULOCYTE COMMENT	DNR	–		
% NEUTROPHIL	60.5	–	%	
% BAND	DNR	–	%	
% LYMPHOCYTE	29.1	–	%	

% MONOCYTE	5.2	-	%	
% EOSINOPHIL	5.2	-	%	
% BASOPHIL	0.0	-	%	
% METAMYELOCYTE	DNR	-	%	
% MYELOCYTE	DNR	-	%	
% PROMYELOCYTE	DNR	-	%	
% UNCLASSIFIED	DNR	-		
AUTO PLATELET	270	143 - 448	K/uL	
POLYCHROMASIA	DNR	-		
ANISOCYTOSIS	DNR	-		
POIKILOCYTOSIS	DNR	-		
HEINZ BODIES	DNR	-		
PLATELET COMMENTS	DNR	-		
REMARKS		-		
NEUTROPHIL	6171	2940 - 12670	/uL	
BAND	DNR	0 - 170	/uL	
LYMPHOCYTE	2968	1060 - 4950	/uL	
MONOCYTE	530	130 - 1150	/uL	
EOSINOPHIL	530	70 - 1490	/uL	
BASOPHIL	0	0 - 100	/uL	
METAMYELOCYTE	DNR	-	/uL	
MYELOCYTE	DNR	-	/uL	
PROMYELOCYTE	DNR	-	/uL	
UNCLASSIFIED	DNR	-	/uL	

3/24/15

Assay Name	Value	Ref. Range	Units
OVA & PARASITES	SEE NOTES	-	
GIARDIA ELISA	NEGATIVE	-	

