



## MEDICAL HISTORY

08-Nov-2021 to 09-Nov-2021

### Client

**Erica Jiang** (214489)  
C: Erica: (254) 224-1457

### Patient

**Argo** (369932) 6y (08-Nov-2015)  
Feline Brown And White  
Domestic Long Hair Male  
5.00 kg (08-Nov-2021)

Most recent visit date: 08-Nov-2021  
Microchip No.: n/a  
Rabies tag ID / date : n/a

### Current medical overview: as of 20-Nov-2021

#### Service Reminders

#### Due Date

Fel Rabies	Review
Fel Panleukopenia	Review
Fel Leukemia	Review
Fel FIP	Review
Fel Dental Cleaning	Review
Fel Heartworm RX	Review
Physical Exam	Review
Fecal Exam	Review
Fel Flea Prevention	Review
Fel Rattlesnake	Review
Fel Heartworm Test	08-Nov-2022
Wellness Testing	08-Nov-2022

#### Weight by Age

#### Wt. Record date

6y	5 kg	11.02 lb	08-Nov-2021
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#### Active Concerns

#### Established

Anorexia	08-Nov-2021
Ptyalism	08-Nov-2021

#### Inactive Concerns

#### Established

n/a

#### Resolved Concerns (since 08-Nov-2021)

#### Established Resolved

n/a

#### Medications (since 09-Nov-2020)

#### Amount Disp. Date

n/a

**Outpatient visit** (08-Nov-2021 to 08-Nov-2021)Appointment Type: **Triage** Provider: **Emergency\*\*\*** Sex / age / weight: **Male / 6y / 5.00 kg** (08-Nov-2021)**Concerns** (Problem List)

Active

- **Anorexia** (08-Nov-2021)
- **Ptyalism** (08-Nov-2021)

**08-Nov-2021 Exam****Thomas DVM, Olivia****09:30**VITALS

	Temp (F)	HR (/min)	RR (/min)	SBP (mmHg)	CRT (s)	MM color	Pain ([0-4])	BCS (/9)	Wt (kg)
09:30	<b>102.5</b>	180	<b>40</b>	--	< 2	Pink	0	6	5.00

PATIENT HISTORY

## General findings

**History** - Argo presented to the Er for excessive drooling and anorexia. Owners stated that he started drooling yesterday. He ate well yesterday morning, but was not interested in food yesterday evening or this morning. He has otherwise been acting normal. The owners did not see him eat or lick at anything he shouldn't have. They have cat grass in the house that he has eaten for the past few years and have not had any reactions to. He also received a piece of shrimp yesterday, but that is also something he has had many times before. Owner said that he sneezed a lot two days ago, but has not sneezed since.

Strictly indoors  
 No other pets  
 No vomiting or diarrhea.  
 Not up to date on vaccine (Last set 2 years ago)

EXAM FINDINGS

Eyes	General findings	Examined - Eyes clear and free of discharge OU. Pupillary light reflex intact OU. Menace response present OU. Palpebral reflex present OU.
Ears	General findings	Examined - No debris AU. Pinna clear of lesions or masses.
Mouth	General findings	<b>Ptyalism</b> ; Examined - No signs of stomatitis or ulceration.
Abdomen	General findings	Palpation performed - No masses, fluid wave, or organomegaly palpated. No pain elicited on palpation.
Behavioral	General findings	BAR
Cardiovascular	General findings	Examined - No murmurs or arrhythmias auscultated. Femoral pulses synchronous and strong.
Integument	General findings	Examined - Coat is clean and full. No ectoparasites seen. No skin lesions noted.
Lymphatic system	General findings	Examined - Palpable lymph nodes are soft, smooth, and small.
Musculoskeletal	General findings	Examined - Patient is ambulatory on all limbs. Gait is normal. No swellings or bruising seen. No crepitus felt.
Nervous system	General findings	Examined - No obvious deficits; full neurological exam not performed.
Respiratory	General findings	Examined - Eupneic. Normal bronchovesicular sounds in all lung fields. No wheezing or crackles noted on auscultation. No stridor or stertor heard.

ASSESSMENTS**Ptyalism, Anorexia****Problem List:**Ptyalism r/o:

- Oral Cavity Disease: oral trauma, oral masses, severe periodontal disease, stomatitis (toxins, infectious, immune-mediated,)

**08-Nov-2021 Exam**

Thomas DVM, Olivia

**09:30**

glossitis, faucitis, foreign body  
 - Drugs/toxins  
 - Nausea  
 - Cranial nerves deficits  
 - seizures

Anorexia r/o:

- Primary anorexia: rare  
 - Secondary anorexia associated with nausea: GI inflammatory disease, GI ileus, delayed gastric emptying, vestibular disease, Food aversion (due to pain, vomiting).  
 - Pseudo-anorexia: retrobulbar abscess, intraoral masses/foreign bodies, mandibular fractures/TMJ disease, periodontal disease, oropharyngeal dysphagia, esophageal disease, nasal disease.

PLANS**Ptyalism, Anorexia****Diagnostics:**

EDD Adult Feline panel: results pending

**Treatments:**

Cerenia 1 mg/kg inj

**Plan;**

Administer anti-nausea medication and monitor at home.  
 Run bloodwork to look for abnormalities

**Communication:**

Discussed physical exam finding and history with owners. Based on this information, it is likely that Argo's excessive drooling is due to some kind of irritation associated with his mouth. This can be caused by any kind of material that Argo may have eaten or licked that would be irritation to the mucosa of the mouth. we do not see any signs of ulcers, but that doesn't mean that he didn't get into something. Another reason he could be drooling is if he is nauseous, through since he is not vomiting, it seems less likely. Asked owners again if they are sure they didn't see him lick something he shouldn't have. owner did not see anything. I recommended sending out bloodwork to make sure there are no abnormalities that could be linked to his clinical signs. In the meantime, offered pain medication and a dose of anti-nausea medication to see if that makes him feel better. Owners declined pain medication, but agreed to the bloodwork and anti-nausea medication. Told the owners I would call them with the bloodwork results when they get back.

**08-Nov-2021 Order items**

- Emergency Exam [3.112]: 1.00 exam
- EDD Adult Blood Panel w/ Heartworm & Urinalysis Fe [163.4]: 1.00 test
- Buprenorphine (gen) 0.3mg/mL/mL Oral [325.86] (Declined)
- Maropitant(Cerenia)10mg/mL/mL [53.315] - Dose: 5 mg (Amt: 0.5 mL)

**Diagnostic report****09-Nov-2021 EDD Adult Fel (AC CBC UA HWAb) SA630****Emergency\*\*\*****05:39**

Source: Antech | Order item: EDD Adult Fel (AC CBC UA HWAb) SA630 [163.4]  
 Sample collected: 07:46 09-Nov-2021 | Submitted: 08-Nov-2021 | Reported: 09-Nov-2021  
 Lab reference: IRBF24644783

Test	Results	Ref. range	Unit
<i>Adult Wellness Chemistry</i>			
TOTAL PROTEIN	8.2	5.2 - 8.8	g/dL
ALBUMIN	3.9	2.5 - 3.9	g/dL
GLOBULIN	4.3	2.3 - 5.3	g/dL
Alb/Glob ratio	0.9	0.35 - 1.5	
ALT	37	10 - 100	IU/L
ALP	32	6 - 102	IU/L

\*Documents are available as separate attachments or files.

**MEDICAL HISTORY:** 08-Nov-2021 to 09-Nov-2021

Test	Results	Ref. range	Unit
BUN	26	14 - 36	mg/dL
Creatinine	1.6	0.6 - 2.4	mg/dL
BUN/CREAT RATIO	16	4 - 33	
Glucose	148	64 - 170	mg/dL
Potassium	4.2	3.4 - 5.6	mEq/L

*Complete Blood Count*

WBC	10.1	3.5 - 16	10 <sup>3</sup> /uL
RBC	8.3	5.92 - 9.93	10 <sup>12</sup> /L
HGB	12.9	9.3 - 15.9	g/dL
HCT	39	29 - 48	%
MCV	47	37 - 61	fL
MCH	15.6	11 - 21	pg
MCHC	33	30 - 38	g/dL
Platelet Count	238	200 - 500	10 <sup>3</sup> /uL
Platelet Estimate	Adequate		
<b>Neutrophils</b>	<b>81</b>	35 - 75	%
Bands	0	0 - 3	%
<b>Lymphocytes</b>	<b>14</b>	20 - 45	%
Monocytes	3	1 - 4	%
Eosinophils	2	2 - 12	%
Basophils	0	0 - 1	%
Absolute Neutrophils	8181	2500 - 8500	/uL
Absolute Lymphocytes	1414	1200 - 8000	/uL
Absolute Monocytes	303	0 - 600	/uL
Absolute Eosinophils	202	0 - 1000	/uL
Absolute Basophils	0	0 - 150	/uL

*Heartworm Antibody, Feline*

HEARTWORM ANTIBODY	NEGATIVE
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*Urinalysis-Complete*

Other	Testing which requires urine has been requested on this patient; however, no urine was received. Please submit a urine sample, WITHIN 30 DAYS, on a new test request form including this reference number and order unit code 3004 so we may complete the testing. Please call Customer Service with any questions.
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