



**SPCA ANIMAL HOSPITAL
CLINIC RECORD**

VILLAGE ID: 302470 - Fenta
 ADMITTED: 21 FEB 2019
 ENTRY TYPE: SEIZED
 STATUS: UNDER INVESTIGATION
 LOCATION: FOSTER HOME GENERAL

ANIMAL DETAILS

NAME: Fenta **SEX:** Female
SPECIES: Dog **DESEXED:** Not Desexed
BREED: Shepherd, German **AGE:** 3 - 6 Years (at admission)
COLOUR: Black/Tan / Black/Tan **MICROCHIP ID:** 900008800414558
FEATURES: **ENTRY NOTES:** Inspector instructions: apart of investigation dog is from same prop currently seized

OTHER ADMISSION DETAILS

IND: Miranda **ENTRY SOURCE:** Inspector
UPLIFT INFO: Lori Davis - FULL SCREEN - ear infection - no vet tx
MANAGER ALERT:
MEDICAL ALERT: Recheck ears
 Ears: small amount of debris/skin scaling, no inflammation
 Did not exam TM as does not tolerate examination
 Leptoguard
 SER no 321143
 EXP 31MAR21
 28kgs
 (MS)

CONTACTS

RELATIONSHIP	NAME	PHONE NUMBERS	ADDRESSES	NOTES
Entry Source: Inspector	(241272) - Lori Davis			
Owner	(263333) - Barbara Glover		1478 Miranda road, Mangatangi	

CLINIC NOTES

DATE	STAFF MEMBER	NOTE TYPE	NOTES
21 Feb 2019	Lorna Maskell-STAFF	Event - New Admission	
21 Feb 2019	Lorna Maskell-STAFF	Event - Status Change	Seized
21 Feb 2019	Lorna Maskell-STAFF	Event - Location Change	Doggery - General
21 Feb 2019	Lorna Maskell-STAFF	Note - Inspector Alert	Seized
21 Feb 2019	Lorna Maskell-STAFF	Event - Status Change	Under Investigation

Inspector: Lori Davis
Veterinarian: Senka Piri
VN/ID: 302470
Species: Canine
Breed: Shepherd, German
Colour: Black/Tan
Age: Approximately 4-6yo
Sex: Female
De-sexed: No
Microchip: Yes--Chip # 900008800414558

Weight: 27.2 kg

BCS: 3/9

Overall appearance and attitude- bright, alert and reactive

Hydration - mildly dehydrated

Ears – Thorough otoscopic examination performed under sedation due to level of pain in both ears. Large amount of dark brown and black debris as well as purulent-appearing material present in both ear canals. Both external ear canals are severely inflamed and fragile/friable. Both tympanic membranes are intact but opaque in colour, consistent with chronic otitis externa.

Eyes – both eyes appear clear, no discharge

Mucous membranes: pink CRT: <2s

Nose – no obvious discharge or lesions present

Mouth – very small build up of tartar present, incisors and pre-molars appear chipped.

Chest – no heart murmur or arrhythmia, lung sounds clear, femoral pulses strong and synchronous

Abdomen – comfortable and soft on palpation, no obvious abnormalities detected

Urogenital system – serosanguinous discharge from swollen vulva consistent with bitch on heat.

Skin – skin in good condition. Mammary glands are developed, suggesting least one litter has been whelped. Not currently lactating. UV lamped: Negative.

Coat and nails: Coat clean and in good condition. Nails on hind-limbs scuffed.

Lymph nodes – peripheral lymph nodes are normal in size and consistency

Neurological – mentation appropriate, no obvious neurological deficits

Musculoskeletal – ambulatory in all 4 limbs, no obvious lameness, hip ROM normal and no pain on manipulation of joints. Missing third digit from right front limb.

Urine scalding: No

Urine staining: No

Faecal staining: No

Assessment/differential diagnoses:

1. Underweight at BCS of 3/9
2. Chronic severe bilateral otitis externa

Statement regarding animals' pain and distress upon arrival at SPCA:

Pain level: Chronic & Severe

Grade based on Colorado pain scale (chronic): 3/4 based on response to palpation.

Source of pain/distress/suffering: Chronic severe bilateral otitis externa

Controlled by medication: Yes

Diagnostic tests performed:

-Cytology of samples from both right and left external ear canals. Sent to Gribbles laboratories.

-Culture of samples from both right and left external ear canals. Sent to Gribbles laboratories.

-CBC and biochemistry. Sent to Gribbles laboratories.

-Faecal sample. Sent to Gribbles laboratories.

-Otosopic examination

Treatment (Medications/procedures/surgery):

Fenta was sedated with 0.5ml medetomidine + 0.55mls methadone. Otoscopic examination was performed (see findings above in physical examination). Ears were flushed with Epi-Otic solution until clean.

Fenta was started on EasOtic ear medication: 1 pump into each ear, once daily for 7 days. She was also administered Metacam 2.5mg: 1 tab PO SID 5 days. Re-check ears in 7 days.

Inspector: Lori Davis
Veterinarian: Aoife Cannon
VN/ID: 302470
Species: Canine
Breed: Shepherd, German
Colour: Black/Tan
Age: Approximately 4-6yo
Sex: Female
De-sexed: No
Microchip: Yes--Chip # 900008800414558

Weight: 27.2 kg
BCS: 3/9
Overall appearance and attitude- BAR
Hydration - 5-10% Dehydration
Ears – Unable to perform conscious examination of ears due to pain level.
Unable to insert otoscope as dog vocalising and turning. Can see on conscious exam dried purulent material around base of pinna.
On sedated exam large amount black and brown debris, with purulent discharge. Inflammation of inner ear and tympanic membrane is opaque bilaterally.
Eyes – both eyes appear clear, no discharge
Mucous membranes: Pink CRT: <2s
Nose – no obvious discharge or lesions present
Mouth – very small build up of tartar present, incisors and pre-molars small amount of chipping - likely due to chewing
Chest – no heart murmur or arrhythmia auscultated, lungs clear, pulses good quality and synchronous
Abdomen – no resentment abdominal palpation, nothing abnormal detected
Urogenital system – Bloody vaginal discharge - appears to be in heat
Skin – Nothing abnormal detected. UV lamped: Negative.
Coat and nails: Coat clean, no urine/faecal staining. Scuffed hindlimb nails bilaterally.
Lymph nodes – No peripheral lymph node enlargement noted.
Neurological – Appropriate mentation, no neurological deficits noted.
Musculoskeletal – Weight bearing and ambulatory all four, no resentment of ROM of hips and elbows. No resentment of palpation of hips/elbows and nothing abnormal palpated.
Is missing 3rd digit on right fore. Some resentment of palpation of feet but suspect is foot shy.

Urine scalding: No
Urine staining: No
Faecal staining: No

Blood sample required: Yes
Faecal sample required: Yes

Assessment/differential diagnoses:
1. Bilateral chronic severe otitis externa
2. Low body condition score 3/9

Statement regarding animals' pain and distress upon arrival at SPCA:
Pain level: Chronic severe pain
Grade based on Colorado pain scale (chronic): On examination of ears 3/4
Source of pain/distress/suffering: Bilateral severe chronic otitis externa
Controlled by medication: Will need to be reassessed post medication

Diagnostic tests performed:
-Blood work haematology and biochemistry. Samples to be sent to external lab.
-Faecal sample
-Culture and cytology samples of both ears to be sent to external lab.

Treatment (Medications/procedures/surgery):
Sedation for otoscopic examination (medetomidine/methadone for sedation and pain relief to facilitate exam).
Ears cleaned and flushed out.
Topical ear treatment initiated.
Pain relief course oral metacam.

22 Feb 2019	Senka Piri-STAFF	Treatment - Dog - Vaccination - Vanguard 5	<p>Vanguard CC B Oral Bordetella Bronchiseptica Batch # 295739C EXP 14-MAY-2020 40020140</p> <p>Vanguard +5 Batch no 288517 15/10/2019</p> <p>Drontal and Simparica given</p> <p>27.5kg</p> <p>(RS)</p>																																																																																															
22 Feb 2019	Senka Piri-STAFF	Treatment - Woodslamped	<p>Negative</p> <p>(RS)</p>																																																																																															
22 Feb 2019	Senka Piri-STAFF	Treatment - Consultation	<p>Giardia positive.</p> <p>To start Trichozole 400mg: 1.5 tablets PO BID 7 days.</p>																																																																																															
23 Feb 2019	Lorna Maskell-STAFF	Treatment - Gribbles Laboratories	<p>@HEADER ACCESSION AU1905505 REPORT BIOCH REPORTSTATUS FINAL OWNER SPCA AUCKLAND SUBREF 302470 Fenta SPECIES Canine BREED German Shep. SEX Female AGE 5 YEAR(S) SENT 21/02/2019 10:58:55 AM RECEIVED 22/02/2019 10:58:55 AM SIGNEDDATE 22/02/2019 12:31:38 PM SUBMITTER Senka Piri TECHNICIAN JDONAL LABORATORY Gribbles Veterinary Pathology Ltd- Auckland LABADDR1 37-41 Carbine Road LABADDR2 Mt Wellington REPORTFEE 60.68</p> <p>@RESULTS</p> <table border="0"> <tr><td>FENTA 302470</td><td>NA</td><td>150</td><td>MMOL/L</td><td>(141 - 153)</td></tr> <tr><td>FENTA 302470</td><td>K</td><td>5.3</td><td>MMOL/L</td><td>(4 - 5.4)</td></tr> <tr><td>FENTA 302470</td><td>NAKR</td><td>28.6</td><td>RATIO</td><td>(27 - 36)</td></tr> <tr><td>FENTA 302470</td><td>CL</td><td>112</td><td>MMOL/L</td><td>(106 - 117)</td></tr> <tr><td>FENTA 302470</td><td>CRE</td><td>87</td><td>UMOL/L</td><td>(48 - 109)</td></tr> <tr><td>FENTA 302470</td><td>URE</td><td>10.5</td><td>MMOL/L H</td><td>(2.5 - 9)</td></tr> <tr><td>FENTA 302470</td><td>PO4</td><td>1.84</td><td>MMOL/L H</td><td>(0.92 - 1.82)</td></tr> <tr><td>FENTA 302470</td><td>CHOL</td><td>7.0</td><td>MMOL/L</td><td>(3.27 - 9.82)</td></tr> <tr><td>FENTA 302470</td><td>TP</td><td>64</td><td>G/L</td><td>(54 - 74)</td></tr> <tr><td>FENTA 302470</td><td>ALB</td><td>37</td><td>G/L</td><td>(33 - 44)</td></tr> <tr><td>FENTA 302470</td><td>GLO</td><td>27</td><td>G/L</td><td>(19 - 35)</td></tr> <tr><td>FENTA 302470</td><td>AGR</td><td>1.35</td><td>RATIO</td><td>(0.52 - 1.7)</td></tr> <tr><td>FENTA 302470</td><td>CA</td><td>2.20</td><td>MMOL/L</td><td>(2.08 - 2.82)</td></tr> <tr><td>FENTA 302470</td><td>BILI</td><td><2.5</td><td>UMOL/L L</td><td>(1 - 3)</td></tr> <tr><td>FENTA 302470</td><td>ALP</td><td>12</td><td>IU/L</td><td>(0 - 87)</td></tr> <tr><td>FENTA 302470</td><td>ALT</td><td>20</td><td>IU/L</td><td>(0 - 88)</td></tr> <tr><td>FENTA 302470</td><td>AST</td><td>29</td><td>IU/L</td><td>(0 - 51)</td></tr> <tr><td>FENTA 302470</td><td>CK</td><td>262</td><td>IU/L</td><td>(0 - 385)</td></tr> <tr><td>FENTA 302470</td><td>AMY</td><td>451</td><td>IU/L</td><td>(0 - 1074)</td></tr> </table> <p>@COMMENTS VETERINARY COMMENT: These are mild changes with the increase in urea and phosphate possibly from pre-renal causes such as dehydration or GI haemorrhage. Jenni Donald BVSc PhD Diplomate ACVP Veterinary Clinical Pathologist Biochemistry - Hitachi performed and reported by Gribbles Veterinary, Carbine Rd, Auckland Reference Ranges and Method Reference will be supplied on request Testing Requested 1 x Sick Canine Panel 1 x Sick Canine Panel @END</p>	FENTA 302470	NA	150	MMOL/L	(141 - 153)	FENTA 302470	K	5.3	MMOL/L	(4 - 5.4)	FENTA 302470	NAKR	28.6	RATIO	(27 - 36)	FENTA 302470	CL	112	MMOL/L	(106 - 117)	FENTA 302470	CRE	87	UMOL/L	(48 - 109)	FENTA 302470	URE	10.5	MMOL/L H	(2.5 - 9)	FENTA 302470	PO4	1.84	MMOL/L H	(0.92 - 1.82)	FENTA 302470	CHOL	7.0	MMOL/L	(3.27 - 9.82)	FENTA 302470	TP	64	G/L	(54 - 74)	FENTA 302470	ALB	37	G/L	(33 - 44)	FENTA 302470	GLO	27	G/L	(19 - 35)	FENTA 302470	AGR	1.35	RATIO	(0.52 - 1.7)	FENTA 302470	CA	2.20	MMOL/L	(2.08 - 2.82)	FENTA 302470	BILI	<2.5	UMOL/L L	(1 - 3)	FENTA 302470	ALP	12	IU/L	(0 - 87)	FENTA 302470	ALT	20	IU/L	(0 - 88)	FENTA 302470	AST	29	IU/L	(0 - 51)	FENTA 302470	CK	262	IU/L	(0 - 385)	FENTA 302470	AMY	451	IU/L	(0 - 1074)
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23 Feb 2019	Lorna Maskell-STAFF	Note - General	<p>***REPORT FEE \$69.78 incl GST***</p>																																																																																															

23 Feb 2019 Lorna Maskell-STAFF Treatment - Gribbles
Laboratories

@HEADER
ACCESSION AU1905505
REPORT CYTO
REPORTSTATUS FINAL
OWNER SPCA AUCKLAND
SUBREF 302470 Fenta
SPECIES Canine
BREED German Shep.
SEX Female
AGE 5 YEAR(S)
SENT 21/02/2019 10:58:55 AM
RECEIVED 22/02/2019 10:58:55 AM
SIGNEDDATE 22/02/2019 1:33:40 PM
SUBMITTER Senka Piri
TECHNICIAN JTOMLI
LABORATORY Gribbles Veterinary Pathology Ltd- Auckland
LABADDR1 37-41 Carbine Road
LABADDR2 Mt Wellington
REPORTFEE 0

@RESULTS

@COMMENTS

AU19-05505

Patient: 302470 4-6yo F GSD

History: Seized dog. Bilateral ear infections. BCS 3/9

Slides examined: 1/1 R 2, 1/1 L 2, 1/1 *

Cytology description: The smears from the R and L ear canal are of very high cellularity and consist of abundant keratin admixed with innumerable degenerate neutrophils and myriad bacteria of mixed morphologies (variably sized bacilli with slightly fewer variably sized cocci). Rare yeasts consistent with Malassezia are observed. The other smear contains abundant keratin, slightly fewer neutrophils, most of which are lysed, with myriad bacteria of mixed morphologies (subjectively more cocci with fewer bacilli) and scattered yeasts consistent with Malassezia.

Interpretation: R and L ear - Marked neutrophilic inflammation with mixed bacterial sepsis

Comment: Thank you for your submission. This is consistent with bilateral bacterial otitis.

Julie Tomlinson, DVM, DACVP

Cytology performed and reported by Gribbles Veterinary, Carbine Rd, Auckland

Reference Ranges and Method Reference will be supplied on request

Testing Requested

1 x Cytology Smear (up to 10 slides)

1 x Cytology Smear (up to 10 slides)

@END

REPORT FEE \$0

23 Feb 2019 Lorna Maskell-STAFF Note - General

@HEADER
ACCESSION AU1905505
REPORT HAEM
REPORTSTATUS FINAL
OWNER SPCA AUCKLAND
SUBREF 302470 Fenta
SPECIES Canine
BREED German Shep.
SEX Female
AGE 5 YEAR(S)
SENT 21/02/2019 10:58:55 AM
RECEIVED 22/02/2019 10:58:55 AM
SIGNEDDATE 22/02/2019 4:07:55 PM
SUBMITTER Senka Piri
TECHNICIAN JDONAL
LABORATORY Gribbles Veterinary Pathology Ltd- Auckland
LABADDR1 37-41 Carbine Road
LABADDR2 Mt Wellington
REPORTFEE 32.55

@RESULTS
FENTA302470 RBC 6.21 X 10¹²/L (5.5 - 8.2)
FENTA302470 HB 152 G/L (120 - 180)
FENTA302470 HCT 0.45 L/L (0.37 - 0.55)
FENTA302470 MCV 72 FL (60 - 78)
FENTA302470 MCH 24 PG (20 - 25)
FENTA302470 MCHC 340 G/L (310 - 360)
FENTA302470 WBC 11.1 X 10⁹/L (6 - 15)
FENTA302470 NEUT 59 %
FENTA302470 NEUTAB 6.5 X 10⁹/L (3.6 - 11.5)
FENTA302470 LYMPH 15 %
FENTA302470 LYMPHAB 1.7 X 10⁹/L (1 - 4.8)
FENTA302470 MONO 17 %
FENTA302470 MONOAB 1.9 X 10⁹/L H (0.2 - 1.5)
FENTA302470 EOSIN 9 %
FENTA302470 EOSINAB 1.0 X 10⁹/L (0.1 - 1.5)

@COMMENTS

RBCs- Anisocytosis 1+ Poikilocytes 1+ Acanthocytes 1+
Leukocyte morphology appears normal.
Platelets appear normal in number Platelets are clumped in the film
** Thanks for sending a fresh film ** krm

VETERINARY COMMENT:

A mild monocytosis likely due to low grade/chronic inflammation. No other significant abnormalities found .
Jenni Donald BVSc PhD Diplomate ACVP
Veterinary Clinical Pathologist
Opinions and interpretations of test results expressed in this report are outside the scope of the laboratory's terms of accreditation.
HAEMATOLOGY - GENERAL performed and reported by Gribbles Veterinary, Carbine Rd, Auckland
Reference Ranges and Method Reference will be supplied on request
Testing Requested

1 x Complete Blood Count
1 x Complete Blood Count

@END

REPORT FEE \$37.43 incl GST

23 Feb 2019 Lorna Maskell-STAFF Treatment - Gribbles Laboratories

@HEADER
ACCESSION AU1905505
REPORT PARA
REPORTSTATUS FINAL
OWNER SPCA AUCKLAND
SUBREF 302470 Fenta
SPECIES Canine
BREED German Shep.
SEX Female
AGE 5 YEAR(S)
SENT 21/02/2019 10:58:55 AM
RECEIVED 22/02/2019 10:58:55 AM
SIGNEDDATE 22/02/2019 3:12:27 PM
SUBMITTER Senka Piri
TECHNICIAN JDONAL
LABORATORY Gribbles Veterinary Pathology Ltd- Auckland
LABADDR1 37-41 Carbine Road
LABADDR2 Mt Wellington
REPORTFEE 0

@RESULTS
FENTA 302470 STRO Negative EGGS/GM
FENTA 302470 ASC Negative EGGS/GM
FENTA 302470 TRIC Negative EGGS/GM
FENTA 302470 OOCY Negative OOCYSTS

@COMMENTS
Opinions and interpretations of test results expressed in this report are outside the scope of the laboratory's terms of accreditation.
Faecal Egg/Cyst Counts performed and reported by Gribbles Veterinary, Carbine Rd, Auckland
Reference Ranges and Method Reference will be supplied on request
Testing Requested
1 x Mini-Para Panel
1 x Mini-Para Panel
@END

REPORT FEE \$0

23 Feb 2019 Lorna Maskell-STAFF Note - General

23 Feb 2019 Lorna Maskell-STAFF Treatment - Gribbles Laboratories

@HEADER
ACCESSION AU1905505
REPORT MICROM
REPORTSTATUS FINAL
OWNER SPCA AUCKLAND
SUBREF 302470 Fenta
SPECIES Canine
BREED German Shep.
SEX Female
AGE 5 YEAR(S)
SENT 21/02/2019 10:58:55 AM
RECEIVED 22/02/2019 10:58:55 AM
SIGNEDDATE 22/02/2019 2:49:12 PM
SUBMITTER Senka Piri
TECHNICIAN JDONAL
LABORATORY Gribbles Veterinary Pathology Ltd- Auckland
LABADDR1 37-41 Carbine Road
LABADDR2 Mt Wellington
REPORTFEE 57.24

@RESULTS
FENTA 302470 GIAEL POSITIVE ELISA
FENTA 302470 CRYPT Negative ELISA

@COMMENTS
COMMENT:
This is a zoonotic infection which can also cause enteritis in humans. Please ensure the owners are aware of this animal's infectious condition and that they take precautions (especially hand washing) when coming into contact with faeces.

MICRO Referral performed and reported by Gribbles Veterinary, Carbine Rd, Auckland
Reference Ranges and Method Reference will be supplied on request
Testing Requested
1 x Mini-Para Panel
1 x Mini-Para Panel
@END

REPORT FEE \$65.83 incl GST

23 Feb 2019 Lorna Maskell-STAFF Note - General

@HEADER
ACCESSION AU1905505
REPORT PARA
REPORTSTATUS FINAL
OWNER SPCA AUCKLAND
SUBREF 302470 Fenta
SPECIES Canine
BREED German Shep.
SEX Female
AGE 5 YEAR(S)
SENT 21/02/2019 10:58:55 AM
RECEIVED 22/02/2019 10:58:55 AM
SIGNEDDATE 22/02/2019 3:12:27 PM
SUBMITTER Senka Piri
TECHNICIAN JDONAL
LABORATORY Gribbles Veterinary Pathology Ltd- Auckland
LABADDR1 37-41 Carbine Road
LABADDR2 Mt Wellington
REPORTFEE 0

@RESULTS
FENTA302470 STRO Negative EGGS/GM
FENTA302470 ASC Negative EGGS/GM
FENTA302470 TRIC Negative EGGS/GM
FENTA302470 OOCY Negative OOCYSTS

@COMMENTS
Opinions and interpretations of test results expressed in this report are outside
the scope of the laboratory's terms of accreditation.
Faecal Egg/Cyst Counts performed and reported by Gribbles Veterinary,
Carbine Rd, Auckland
Reference Ranges and Method Reference will be supplied on request
Testing Requested
1 x Mini-Para Panel
1 x Mini-Para Panel
@END

*** REPORT FEE \$0 ***

25 Feb 2019 Stephanie Shaw

Treatment - Gribbles
Laboratories

@HEADER
ACCESSION AU1905505
REPORT MICRO
REPORTSTATUS FINAL
OWNER SPCA AUCKLAND
SUBREF 302470 Fenta
SPECIES Canine
BREED German Shep.
SEX Female
AGE 5 YEAR(S)
SENT 21/02/2019 10:58:55 AM
RECEIVED 22/02/2019 10:58:55 AM
SIGNEDDATE 25/02/2019 10:24:35 AM
SUBMITTER Senka Piri
TECHNICIAN JTOMLI
LABORATORY Gribbles Veterinary Pathology Ltd- Auckland
LABADDR1 37-41 Carbine Road
LABADDR2 Mt Wellington
REPORTFEE 120.10

@RESULTS

@COMMENTS

FENTA 302470 Left Ear Swab

GRAM STAIN: ++ Leukocytes

+++ Gram positive cocci

+++ Gram negative bacilli

No yeast seen.

(1) Heavy growth of Proteus mirabilis

(2) Heavy growth of Enterococcus species

(3) Light growth of coagulase-negative Staphylococci

FENTA 302470 Right Ear Swab

GRAM STAIN: ++ Leukocytes

+++ Gram positive cocci

+++ Gram negative bacilli

No yeast seen.

(1) Heavy growth of Proteus mirabilis

(2) Heavy growth of Enterococcus species

(3) Light growth of coagulase-negative Staphylococci

Sensitivities: (1) (2) (3)

AMOXICILLIN/CLAVULANAT S S S

CEPHALOTHIN S R S

ENROFLOXACIN S S S

GENTAMICIN S S S

NEOMYCIN S R S

POLYMYXIN B R R S

S = Sensitive, R = Resistant, Int = Intermediate.

Micro & Culture performed and reported by Gribbles Veterinary, 5 Karewa Place, Hamilton

Reference Ranges and Method Reference will be supplied on request

Testing Requested

2 x Ear Swab Micro/Culture

9 x Ear Swab Micro/Culture

2 x Sensitivity billing

@END

*** REPORT FEE \$138.12 incl GST ***

weighed in at 28.2 Kg

+0.7 Kg

(FK)

25 Feb 2019 Stephanie Shaw

Note - General

25 Feb 2019

Treatment - Weight Check

27 Feb 2019 Stephanie Shaw Treatment - Gribbles Laboratories

@HEADER
ACCESSION AU1905505
REPORT CHEM
REPORTSTATUS FINAL
OWNER SPCA AUCKLAND
SUBREF 302470 Fenta
SPECIES Canine
BREED German Shep.
SEX Female
AGE 5 YEAR(S)
SENT 21/02/2019 10:58:55
RECEIVED 22/02/2019 10:58:55
SIGNEDDATE 27/02/2019 11:08:03
SUBMITTER Senka Piri
TECHNICIAN RALLAN
LABORATORY Gribbles Veterinary Pathology Ltd- Auckland
LABADDR1 37-41 Carbine Road
LABADDR2 Mt Wellington
REPORTFEE 96.86

@RESULTS
FENTA302470 TLI 18.8 NG/ML

@COMMENTS
< 2.5 µg/L Indicative of Pancreatic Insufficiency

2.5-5.0 µg/L Suspicious result, advise retesting in 2-3 months

5.0 – 35.0 µg/L Normal. Not exocrine Pancreatic Insufficiency

> 35 µg/L May occur with acute Pancreatitis

Comments:

Elevations sometimes occur in postprandial samples.

Food should be withdrawn for at least 6 hours before sampling.

References:

1. Williams D : New tests for Pancreatic & Small Intestinal Function. Comp Cont. Ed. For the Practising Veterinarian Vol9, #2, p1167

2. Simpson K et al; Circulating concentrations of Trypsin-like Immunoreactivity & Activities of Lipase & Amylase after Pancreatic Bile Duct Ligation AJVR.50, 629 (1989)

TLI performed and reported by Gribbles Veterinary, Tremaine Ave, Palmerston North

Reference Ranges and Method Reference will be supplied on request

Testing Requested

1 x TLI CANINE (Trypsin-like Immunoreactivity)

@END

27 Feb 2019 Stephanie Shaw

Note - General

REPORT FEE \$111.39 incl GST

28 Feb 2019 Sherry Chiang-STAFF

Treatment - consult re-check seized

Recheck of ears

Left:Slightly pink and inflamed - Mild ulceration to ventricle canal
Right: Less inflamed than left

Continue on Esotic 1 x daily for further 3 days and recheck

(RS)

01 Mar 2019

Treatment - Weight Check

weighed in at 28.5 Kg
+0.3 Kg
(MJ)

01 Mar 2019

Treatment - Medicated Bath

medicated bath given
(CF/KMS)

05 Mar 2019

Treatment - Weight Check

weighed in at 28.4 Kg
-0.1 Kg
(KMS)

06 Mar 2019 Sherry Chiang-STAFF

Treatment - consult re-check seized

Recheck ears

Left: Canal has settled and no inflammation present
Right: No inflammation present

Okay to end meds in both ears

(RS)

08 Mar 2019

Treatment - Weight Check

weighed in at 28.9 Kg
+0.5 Kg
(MJ)

12 Mar 2019		Treatment - Weight Check	weighed in at 29.0 Kg +0.1 Kg (MJ)
15 Mar 2019		Treatment - Weight Check	weighed in at 29.5 Kg +0.5 Kg (MJ)
15 Mar 2019	Senka Piri-STAFF	Treatment - Dog - Vaccination - Vanguard 5	Vanguard +5 Batch no 288642 22 OCT 2019 Drontal given. CA noticed Fenta shaking her head for last couple of days. Attempted otoscopic examination but too painful. Brief examination showed small amount dark brown debris and mild inflammation present. Cytology and culture performed bilaterally. Waiting on results. Both front feet require a nail trims. Treatment pending results: Baytril 150mg: 1 tab SID 14 days Prednisone 20mg: 1 tab BID for 5 days then one tab SID for 5 days then one tab EOD for 5 days.
16 Mar 2019		Treatment - Gribbles Test Results CYTO	<p>@HEADER ACCESSION AU1907941 REPORT CYTO REPORTSTATUS FINAL OWNER SPCA AUCKLAND SUBREF 302470 SPECIES Canine BREED German Shep. SEX Male AGE 6 YEAR(S) SENT 15/03/2019 3:22:13 PM RECEIVED 15/03/2019 3:22:13 PM SIGNEDDATE 15/03/2019 4:36:31 PM SUBMITTER Senka Piri TECHNICIAN JTOMLI LABORATORY Gribbles Veterinary Pathology Ltd- Auckland LABADDR1 37-41 Carbine Road LABADDR2 Mt Wellington REPORTFEE 0</p> <p>@RESULTS @COMMENTS AU19-07941 Patient: 302470 4-6yo F GSD History: Recurrent ear infections. Treated with 10 days Easotic. Now, a week later, ear canals slightly inflamed and debris present. Slides examined: 1/1 R, 1/1 L Cytology description: Both smears are of very high cellularity and consist of innumerable degenerate neutrophils admixed with myriad bacteria and abundant keratin. The bacteria are mixed morphologies with a predominance of medium sized bacilli admixed with fewer small bacilli, coccobacilli, and cocci. Bacteria are present within neutrophils as well as extracellularly. Interpretation: L and R ear - Marked neutrophilic inflammation with mixed bacterial sepsis Comment: Thank you for your submission. This is consistent with bacterial otitis. Culture to follow. Julie Tomlinson, DVM, DACVP</p> <p>Cytology performed and reported by Gribbles Veterinary, Carbine Rd, Auckland Reference Ranges and Method Reference will be supplied on request Testing Requested 1 x Cytology Smear (up to 10 slides) 1 x Cytology Smear (up to 10 slides) @END</p>
16 Mar 2019	Lorna Maskell-STAFF	Note - General	***REPORT FEE \$0***

@HEADER
 ACCESSION AU1907941
 REPORT MICRO
 REPORTSTATUS FINAL
 OWNER SPCA AUCKLAND
 SUBREF 302470
 SPECIES Canine
 BREED German Shep.
 SEX Male
 AGE 6 YEAR(S)
 SENT 15/03/2019 3:22:13 PM
 RECEIVED 15/03/2019 3:22:13 PM
 SIGNEDDATE 18/03/2019 10:53:39 AM
 SUBMITTER Senka Piri
 TECHNICIAN JTOMLI
 LABORATORY Gribbles Veterinary Pathology Ltd- Auckland
 LABADDR1 37-41 Carbine Road
 LABADDR2 Mt Wellington
 REPORTFEE 120.10

@RESULTS

@COMMENTS

302470 Left Ear Swab
 GRAM STAIN: + leukocytes, +++ Gram negative bacilli, No yeasts seen.
 (1) Heavy growth of Pseudomonas species not Ps. aeruginosa

302470 Right Ear Swab
 GRAM STAIN: + leukocytes, +++ Gram negative bacilli, No yeasts seen
 (1) Heavy growth of Pseudomonas species not Ps. aeruginosa

Sensitivities: (1)
 Private Micro Comment
 Private Organism Comme
 AMOXICILLIN/CLAVULANAT R
 CEPHALOTHIN R
 ENROFLOXACIN I
 GENTAMICIN R
 NEOMYCIN R
 POLYMYXIN B S
 CIPROFLOXACIN S

S = Sensitive, R = Resistant, Int = Intermediate.
 Micro & Culture performed at Gribbles Veterinary Pathology Ltd- Hamilton
 Reference Ranges and Method Reference will be supplied on request

Testing Requested
 2 x Ear Swab Micro/Culture
 3 x Ear Swab Micro/Culture
 2 x Sensitivity billing

@END

REPORT FEE \$138.16 inc GST

18 Mar 2019 Stephanie Shaw

Treatment - Gribbles Laboratories

@HEADER
 ACCESSION AU1907941
 REPORT MICRO
 REPORTSTATUS FINAL
 OWNER SPCA AUCKLAND
 SUBREF 302470
 SPECIES Canine
 BREED German Shep.
 SEX Male
 AGE 6 YEAR(S)
 SENT 15/03/2019 3:22:13 PM
 RECEIVED 15/03/2019 3:22:13 PM
 SIGNEDDATE 18/03/2019 10:53:39 AM
 SUBMITTER Senka Piri
 TECHNICIAN JTOMLI
 LABORATORY Gribbles Veterinary Pathology Ltd- Auckland
 LABADDR1 37-41 Carbine Road
 LABADDR2 Mt Wellington
 REPORTFEE 120.10

@RESULTS

@COMMENTS

302470 Left Ear Swab

GRAM STAIN: + leukocytes, +++ Gram negative bacilli, No yeasts seen.

(1) Heavy growth of Pseudomonas species not Ps. aeruginosa

302470 Right Ear Swab

GRAM STAIN: + leukocytes, +++ Gram negative bacilli, No yeasts seen

(1) Heavy growth of Pseudomonas species not Ps. aeruginosa

Sensitivities: (1)

Private Micro Comment

Private Organism Comme

AMOXICILLIN/CLAVULANAT R

CEPHALOTHIN R

ENROFLOXACIN I

GENTAMICIN R

NEOMYCIN R

POLYMYXIN B S

CIPROFLOXACIN S

S = Sensitive, R = Resistant, Int = Intermediate.

Micro & Culture performed at Gribbles Veterinary Pathology Ltd- Hamilton

Reference Ranges and Method Reference will be supplied on request

Testing Requested

2 x Ear Swab Micro/Culture

3 x Ear Swab Micro/Culture

2 x Sensitivity billing

@END

REPORT FEE \$138.16 inc GST

18 Mar 2019 Stephanie Shaw

Note - General

18 Mar 2019 Senka Piri-STAFF

Treatment - Consultation

Culture results have shown that Fenta has a bilateral bacterial otitis externa that is resistant to multiple antibiotics including enrofloxacin and gentimicin.

Plan:

Stop oral Baytril, continue with prednisone tablets as prescribed.

To start PMP ear medication: Apply to both ear canals, massage gently, twice daily for 10 days.

Re-check after 10 days.

If is not tolerating aural medications, consider Osumia (only needs application once weekly), however the antibiotic (florfenicol) in this medication is not used in the culture/sensitivity testing by the lab so unsure whether the infection is sensitive to this or not.

19 Mar 2019

Treatment - Weight Check

weighed in at 28.4 Kg

-1.1 Kg

(MJ)

22 Mar 2019

Treatment - Weight Check

Weighed in at 29.2kg

+0.8kg

(CF)

26 Mar 2019

Treatment - Weight Check

Weighed in at 29.1 kg

-0.1 kg

(CF)

29 Mar 2019

Treatment - Weight Check

28.8 kg (MJ)

29 Mar 2019	Doug Dreyer	Treatment - consult re-check seized	<p>Microchip scanned: Chip located Eyes: WNL Ears: Cannot examine right ear - left ear has a pustular discharge in ear canal - recommend GA examine and clean and check right ear as cannot examine awake - Continue ear medication until further notice Nose: WNL Mouth/teeth: WNL Heart/Lungs: WNL Limb Extension: WNL Patella check: WNL Skin/Coat: WNL De-sexed: No</p> <p>Weight: 28.8kg BCS: 4/9 Weight management: Maintain weight - 2 x feeds per day Behavior: Handleable</p> <p>Simparica given</p>
02 Apr 2019	Aoife Cannon	Treatment - Temgesic 0.3mg per ml	<p>(RS)</p> <p>possible burst abscess in ear? lots of purulent discharge and more painful than previous stop topical treatment today</p> <p>given temgesic inj 1.5ml ~9am - repeat last thing this evening will have ga for recheck and ear flush tomorrow</p>
03 Apr 2019	Aoife Cannon	Treatment - Vet Check	<p>Sedate for ear recheck Dom 0.4ml/butorphanol 0.2ml given im</p> <p>Ears examined and swabs taken Ears appear significantly improved grossly Minimal erythema in canal and only minor ceruminous discharge right hand side</p> <p>Left side also minimal inflammation but pustule has burst out with abscess like material caking pinna and hair in this area Ear and surrounding coat cleaned</p> <p>Stop topical meds as dog not tolerating Switch to oral baytril 150mg sid 7 days Awaiting results of c&s and cytology</p>

04 Apr 2019 Lorna Maskell-STAFF Treatment - Gribbles Test
Results CYTO

@HEADER
ACCESSION AU1910127
REPORT CYTO
REPORTSTATUS FINAL
OWNER SPCA AUCKLAND
SUBREF 302470 FENTA
SPECIES Canine
BREED German Shep.
SEX Female
AGE 6 YEAR(S)
SENT 3/04/2019 5:52:02 PM
RECEIVED 3/04/2019 5:52:02 PM
SIGNEDDATE 4/04/2019 11:01:04 AM
SUBMITTER SPCA Auckland Centre
TECHNICIAN JTOMLI
LABORATORY Gribbles Veterinary Pathology Ltd- Auckland
LABADDR1 37-41 Carbine Road
LABADDR2 Mt Wellington
REPORTFEE 0

@RESULTS

@COMMENTS

AU19-10127

Patient: Fenta 302470

History: Follow up ear swabs. Dog has been treated with PMP and prednisolone. Ears appear significantly improved but abscess type lesion burst out with purulent discharge. Cytology and c/s please. All samples are from left ear.

Slides examined: 2/2

Cytology description: Both smears are similar in appearance and consist of a large amount of keratin admixed with numerous degenerate neutrophils and myriad bacteria of mixed morphologies (cocci, coccobacilli, small bacilli). Bacteria are present extracellularly as well as within neutrophils.

Interpretation: L. ear - Marked neutrophilic inflammation with mixed bacterial sepsis

Comment: Thank you for your submission. Culture and sensitivities to follow. Julie Tomlinson, DVM, DACVP

Cytology performed and reported by Gribbles Veterinary, Carbine Rd, Auckland

Reference Ranges and Method Reference will be supplied on request
Testing Requested

1 x Cytology Smear (up to 10 slides)

1 x Cytology Smear (up to 10 slides)

@END

REPORT FEE \$0

04 Apr 2019 Lorna Maskell-STAFF Note - General

06 Apr 2019 Lorna Maskell-STAFF Treatment - Gribbles
Laboratories

@HEADER
ACCESSION AU1910127
REPORT MICRO
REPORTSTATUS INTERIM
OWNER SPCA AUCKLAND
SUBREF 302470 FENTA
SPECIES Canine
BREED German Shep.
SEX Female
AGE 6 YEAR(S)
SENT 3/04/2019 17:52:02
RECEIVED 3/04/2019 17:52:02
SIGNEDDATE
SUBMITTER SPCA Auckland Centre
TECHNICIAN
LABORATORY Gribbles Veterinary Pathology Ltd- Auckland
LABADDR1 37-41 Carbine Road
LABADDR2 Mt Wellington
REPORTFEE 50.78
@RESULTS
@COMMENTS
302470 FENTA Left Ear Swab
Heavy mixed growth including

- (1) Heavy growth of Staphylococcus species
- (2) Heavy growth of Streptococcus species
- (3) Heavy growth of gram negative bacilli

Further ID and sensitivities to follow.
Interim report 6/4/19
S = Sensitive, R = Resistant, Int = Intermediate.
Opinions and interpretations of test results expressed in this report are outside the scope of the laboratory's terms of accreditation.
Micro & Culture performed and reported by Gribbles Veterinary, Halkett St, Christchurch
Reference Ranges and Method Reference will be supplied on request
Testing Requested
1 x Ear Swab Micro/Culture
4 x Ear Swab Micro/Culture
@END

06 Apr 2019 Lorna Maskell-STAFF Note - General

REPORT FEE \$58.40 incl GST

08 Apr 2019 Aoife Cannon Treatment - consult re-check
seized

CA have noticed dog not eating full meals and skipping some - Fecals normal and no vomiting
On exam: NAD - Taking treats from handler on vet check

CA to be present during eating as possibly not eating due to stress - If still not eating to recheck

28.2 kg

(RS)

@HEADER
ACCESSION AU1910127
REPORT MICRO
REPORTSTATUS INTERIM
OWNER SPCA AUCKLAND
SUBREF 302470 FENTA
SPECIES Canine
BREED German Shep.
SEX Female
AGE 6 YEAR(S)
SENT 3/04/2019 17:52:02
RECEIVED 3/04/2019 17:52:02
SIGNEDDATE
SUBMITTER SPCA Auckland Centre
TECHNICIAN
LABORATORY Gribbles Veterinary Pathology Ltd- Auckland
LABADDR1 37-41 Carbine Road
LABADDR2 Mt Wellington
REPORTFEE 60.05

@RESULTS

@COMMENTS

302470 FENTA Left Ear Swab

GRAM STAIN:

Large numbers of gram negative bacilli.
Occasional gram positive cocci.
Heavy mixed growth including

- (1) Heavy growth of Staphylococcus species ID to follow
- (2) Heavy growth of Streptococcus Lancefield Group G
- (3) Heavy growth of Pseudomonas aeruginosa

No yeasts isolated

Sensitivities: (1) (2) (3)

AMOXICILLIN/CLAVULANAT	S	S	R
CEPHALOTHIN	S	S	R
ENROFLOXACIN	S	S	R
GENTAMICIN	R	S	S
NEOMYCIN	S	R	R
POLYMYXIN B	S	S	S
CIPROFLOXACIN	S		

Interim report 6/4/19 and 8/4/19

S = Sensitive, R = Resistant, Int = Intermediate.

Opinions and interpretations of test results expressed in this report are outside the scope of the laboratory's terms of accreditation.

Micro & Culture performed and reported by Gribbles Veterinary, Halkett St, Christchurch

Reference Ranges and Method Reference will be supplied on request

Testing Requested

1 x Ear Swab Micro/Culture

7 x Ear Swab Micro/Culture

1 x Sensitivity billing

@END

REPORT FEE 69.06 incl GST

Multidrug resistant pseudomonas sensitive to pmp
Start pmp both ears for at least two weeks then recheck (re swab) - use different bottle for each ear

Ok to discontinue baytril end of current course if able to apply the topical tx
Strain only intermediately sensitive to baytril

08 Apr 2019 Lorna Maskell-STAFF Note - General

08 Apr 2019 Aoife Cannon Treatment - consult re-check seized

@HEADER
ACCESSION AU1910127
REPORT MICRO
REPORTSTATUS FINAL
OWNER SPCA AUCKLAND
SUBREF 302470 FENTA
SPECIES Canine
BREED German Shep.
SEX Female
AGE 6 YEAR(S)
SENT 3/04/2019 17:52:02
RECEIVED 3/04/2019 17:52:02
SIGNEDDATE 9/04/2019 13:32:57
SUBMITTER SPCA Auckland Centre
TECHNICIAN SARDEL
LABORATORY Gribbles Veterinary Pathology Ltd- Auckland
LABADDR1 37-41 Carbine Road
LABADDR2 Mt Wellington
REPORTFEE 60.05

@RESULTS

@COMMENTS

302470 FENTA Left Ear Swab

GRAM STAIN:

Large numbers of gram negative bacilli.
Occasional gram positive cocci.
Heavy mixed growth including

(1) Heavy growth of Staphylococcus intermedius group
Staphylococcus intermedius group includes S. pseudintermedius, S. intermedius and S. delphini. We are currently unable to differentiate these species by routine methods.

(2) Heavy growth of Streptococcus Lancefield Group G

(3) Heavy growth of Pseudomonas aeruginosa

No yeasts isolated

Sensitivities: (1) (2) (3)
AMOXICILLIN/CLAVULANAT S S R
CEPHALOTHIN S S R
ENROFLOXACIN S S R
GENTAMICIN R S S
NEOMYCIN S R R
POLYMYXIN B S S S
CIPROFLOXACIN S

Interim reports were sent 6/4/19 and 8/4/19

S = Sensitive, R = Resistant, Int = Intermediate.

Opinions and interpretations of test results expressed in this report are outside the scope of the laboratory's terms of accreditation.

Micro & Culture performed and reported by Gribbles Veterinary, Halkett St, Christchurch

Reference Ranges and Method Reference will be supplied on request

Testing Requested

1 x Ear Swab Micro/Culture

7 x Ear Swab Micro/Culture

1 x Sensitivity billing

@END

09 Apr 2019 Lorna Maskell-STAFF Note - General

REPORT FEE \$69.06 incl GST

10 Apr 2019 Doug Dreyer Treatment - consult re-check seized

CA noticed dog did eat while standing in pen with her however does not consistently eat

Has lost weight - to trial 1 Diazepam 5 mg tab - 1x daily for 7 days to see if it is stress related
27.8 kg

(RS)

12 Apr 2019 Aoife Cannon Treatment - consult re-check seized

Recheck ears:
Ears are clean no redness or discharge present
Continue PMP and swab in approx 1 weeks time

Dog has been eating
Continue with Diazepam 5mg- Complete course and re access

27.5kg

(RS)

18 Apr 2019 Aoife Cannon Treatment - consult re-check seized

Ear swab performed and will be sent for testing

28.4 kg

(RS)

20 Apr 2019 Stephanie Shaw Treatment - Gribbles Test Results CYTO

@HEADER
ACCESSION AU1911959
REPORT CYTO
REPORTSTATUS FINAL
OWNER SPCA AUCKLAND
SUBREF
SPECIES Canine
BREED German Shep.
SEX Female
AGE 6 YEAR(S)
SENT 18/04/2019 6:03:41 PM
RECEIVED 18/04/2019 6:03:41 PM
SIGNEDDATE 18/04/2019 6:07:09 PM
SUBMITTER SPCA Auckland Centre
TECHNICIAN JTOMLI
LABORATORY Gribbles Veterinary Pathology Ltd- Auckland
LABADDR1 37-41 Carbine Road
LABADDR2 Mt Wellington
REPORTFEE 49.98

@RESULTS

@COMMENTS

AU19-11959

Patient: Fenta 302470

History: Follow up ear swabs. Being treated with AMP. Please * each ear separately.

Slides examined: 1/1 R, 1/1 L

Cytology description:

1. Right - The smear contains a moderate number of neutrophils admixed with keratin. Myriad bacteria of mixed morphologies, predominantly cocci, are present extracellularly and within neutrophils.

2. Left - The smear contains innumerable neutrophils admixed with a moderate amount of keratin. Myriad bacteria of mixed morphologies, predominantly small bacilli are present extracellularly and within neutrophils.

Interpretation:

1. Right ear - Moderate neutrophilic inflammation with bacterial sepsis (cocci predominate)

2. Left ear - Marked neutrophilic inflammation with bacterial sepsis (bacilli predominate)

Comment: Thank you for your submission. There is evidence of continued bacterial otitis.

Julie Tomlinson, DVM, DACVP

Cytology performed and reported by Gribbles Veterinary, Carbine Rd, Auckland

Reference Ranges and Method Reference will be supplied on request

Testing Requested

1 x Cytology Smear (up to 10 slides)

1 x Cytology Smear (up to 10 slides)

@END

REPORT FEE \$57.48 inc GST

20 Apr 2019 Stephanie Shaw Note - General

@HEADER
ACCESSION AU1911959
REPORT MICRO
REPORTSTATUS INTERIM
OWNER SPCA AUCKLAND
SUBREF
SPECIES Canine
BREED German Shep.
SEX Female
AGE 6 YEAR(S)
SENT 18/04/2019 6:03:41 PM
RECEIVED 18/04/2019 6:03:41 PM
SIGNEDDATE
SUBMITTER SPCA Auckland Centre
TECHNICIAN
LABORATORY Gribbles Veterinary Pathology Ltd- Auckland
LABADDR1 37-41 Carbine Road
LABADDR2 Mt Wellington
REPORTFEE 101.56

@RESULTS

@COMMENTS

FEUTA Left Ear Swab
(1) Heavy growth of *Pseudomonas aeruginosa*

Further results to follow.
No yeasts isolated

FEUTA Right Ear Swab
(1) Heavy growth of mixed gram negative bacilli, predominantly *Pseudomonas aeruginosa*

No yeasts isolated

Sensitivities: (1)
AMOXICILLIN/CLAVULANAT R
CEPHALOTHIN R
ENROFLOXACIN R
GENTAMICIN S
NEOMYCIN INT
POLYMYXIN B S
CIPROFLOXACIN S

LEFT EAR GRAM STAIN:
occasional leucocytes seen
large numbers of gram negative bacilli
moderate numbers of gram positive cocci
no *Malassezia* seen

RIGHT EAR GRAM STAIN:
small numbers of leucocytes seen
moderate numbers of gram negative bacilli
moderate numbers of gram positive cocci
no *Malassezia* seen

S = Sensitive, R = Resistant, Int = Intermediate.
Micro & Culture performed and reported by Gribbles Veterinary, Carbine Rd,
Auckland

Reference Ranges and Method Reference will be supplied on request

Testing Requested
2 x Ear Swab Micro/Culture
3 x Ear Swab Micro/Culture

@END

REPORT FEE \$116.79 incl GST

@HEADER
ACCESSION AU1911959
REPORT MICRO
REPORTSTATUS FINAL
OWNER SPCA AUCKLAND
SUBREF
SPECIES Canine
BREED German Shep.
SEX Female
AGE 6 YEAR(S)
SENT 18/04/2019 6:03:41 PM
RECEIVED 18/04/2019 6:03:41 PM
SIGNEDDATE 24/04/2019 2:54:43 PM
SUBMITTER SPCA Auckland Centre
TECHNICIAN ARAMSD
LABORATORY Gribbles Veterinary Pathology Ltd- Auckland
LABADDR1 37-41 Carbine Road
LABADDR2 Mt Wellington
REPORTFEE 101.56

@RESULTS
@COMMENTS
FEUTA Left Ear Swab
(1) Heavy growth of Pseudomonas aeruginosa

(2) Moderate growth of Streptococcus canis

Organism identification includes use of MALDI-TOF MS at referral laboratory.

No yeasts isolated

FEUTA Right Ear Swab
(1) Heavy growth of mixed gram negative bacilli, predominantly Pseudomonas aeruginosa

No yeasts isolated

Sensitivities: (1) (2)
AMOXICILLIN/CLAVULANAT R S
CEPHALOTHIN R S
ENROFLOXACIN R INT
GENTAMICIN S S
NEOMYCIN INT R
POLYMYXIN B S S
CIPROFLOXACIN S

LEFT EAR GRAM STAIN:
occasional leucocytes seen
large numbers of gram negative bacilli
moderate numbers of gram positive cocci
no Malassezia seen

RIGHT EAR GRAM STAIN:
small numbers of leucocytes seen
moderate numbers of gram negative bacilli
moderate numbers of gram positive cocci
no Malassezia seen

S = Sensitive, R = Resistant, Int = Intermediate.

Micro & Culture performed and reported by Gribbles Veterinary, Carbine Rd, Auckland

Reference Ranges and Method Reference will be supplied on request

Testing Requested

2 x Ear Swab Micro/Culture

5 x Ear Swab Micro/Culture

@END

REPORT FEE \$116.79 incl GST

weighed in at 28.8 Kg

+0.4 Kg

(MJ)

24 Apr 2019 Lorna Maskell-STAFF Note - General

26 Apr 2019 Treatment - Weight Check

03 May 2019	Senka Piri-STAFF	Treatment - consult re-check seized	<p>Microchip scanned: Chip located Eyes: WNL Ears: Continue Current treatment - still painful on palpation around base of ear Nose: WNL Mouth/teeth: WNL Heart/Lungs: WNL Limb Extension: WNL Patella check: WNL Skin/Coat: WNL</p> <p>Weight: 28.7 kg BCS: 5.5/9 Weight management: Slight weight loss - Optimal weight 27 - 28 kg Behavior: Handleable</p> <p>Simparica given</p>
06 May 2019	Aoife Cannon	Treatment - consult re-check seized	<p>(RS)</p> <p>CA noticed ears are painful and head shaking - No scratching noticed Discussed option of referral to skin specialist</p> <p>Treatment: Continue with PMP Temgesic 1.5ml (injection) 2 x daily for 4 days and recheck Preds 15mg 2 x daily for 4 days and then reduce</p> <p>28.7kg</p>
09 May 2019	Aoife Cannon	Treatment - consult re-check seized	<p>(RS)</p> <p>Stop Temgesic Reduce preds 2tabs - 2 x daily for 3 days THEN 1tab - 2 x daily daily for 3 days THEN 1tab - 1 x daily for 3 days</p> <p>Recheck and swab ears on 16/05</p>
16 May 2019		Treatment - Weight Check	<p>(RS)</p> <p>weighed in at 28.3 Kg -0.4 Kg (MJ)</p>
16 May 2019	Aoife Cannon	Treatment - consult re-check seized	<p>Recheck ears, swabs taken both ears for culture and cytology. Redness significantly reduced, left ear yellow discharge in canal with minimal inflammation. Okay to end steroids after last tab, continue PMP and await results. (MS)</p>

17 May 2019 Stephanie Shaw-
STAFF

Treatment - Gribbles Test
Results CYTO

@HEADER
ACCESSION AU1914816
REPORT CYTO
REPORTSTATUS FINAL
OWNER SPCA AUCKLAND
SUBREF FENTA/302470
SPECIES Canine
BREED German Shep.
SEX Female
AGE 0 UNKNOWN
SENT 16/05/2019 4:22:44 PM
RECEIVED 16/05/2019 4:22:44 PM
SIGNEDDATE 16/05/2019 5:29:04 PM
SUBMITTER SPCA Auckland Centre
TECHNICIAN J TOMLI
LABORATORY Gribbles Veterinary Pathology Ltd- Auckland
LABADDR1 37-41 Carbine Road
LABADDR2 Mt Wellington
REPORTFEE 0

@RESULTS
@COMMENTS
AU19-14816

Patient: Fenta 1302470

History: Follow up ear swabs. Has been treated with pred and pmp.

Slides examined: 1/1 L ear, 1/1 R ear

Cytology description: The R ear swab contains only scant keratin with rare extracellular bacteria of mixed morphologies. The L ear swab is of very high cellularity and consists of innumerable degenerate neutrophils admixed with myriad bacteria - variably sized bacilli, most of which are short. Bacteria are present within neutrophils as well as extracellularly.

Interpretation:

L ear - Marked neutrophilic inflammation with bacterial sepsis

R ear - No significant findings

Comment: Thank you for your submission. The left ear is still markedly inflamed/infected. Culture to follow.

Julie Tomlinson, DVM, DACVP

Cytology performed and reported by Gribbles Veterinary, Carbine Rd, Auckland

Reference Ranges and Method Reference will be supplied on request

Testing Requested

1 x Cytology Smear (up to 10 slides)

1 x Cytology Smear (up to 10 slides)

@END

REPORT FEE \$0

17 May 2019 Stephanie Shaw-
STAFF

Note - General

19 May 2019 Stephanie Shaw-
STAFF Treatment - Gribbles
Laboratories

@HEADER
ACCESSION AU1914816
REPORT MICRO
REPORTSTATUS INTERIM
OWNER SPCA AUCKLAND
SUBREF FENTA302470
SPECIES Canine
BREED German Shep.
SEX Female
AGE 0 UNKNOWN
SENT 16/05/2019 4:22:44 PM
RECEIVED 16/05/2019 4:22:44 PM
SIGNEDDATE
SUBMITTER SPCA Auckland Centre
TECHNICIAN
LABORATORY Gribbles Veterinary Pathology Ltd- Auckland
LABADDR1 37-41 Carbine Road
LABADDR2 Mt Wellington
REPORTFEE 101.56

@RESULTS

@COMMENTS

FENTA 302470 Right Ear Swab

(1) Moderate growth of Staphylococcus species
SENSITIVITIES AND IDENTIFICATION TO FOLLOW

(2) Moderate growth of Streptococcus canis
Antibiotic sensitivities to follow:

FENTA 302470 Left Ear Swab

(2) Heavy growth of Streptococcus canis
Antibiotic sensitivities to follow:

(3) Heavy growth of gram negative bacilli
SENSITIVITIES AND IDENTIFICATION TO FOLLOW

S = Sensitive, R = Resistant, Int = Intermediate.

Micro & Culture performed and reported by Gribbles Veterinary, 5 Karewa
Place, Hamilton

Reference Ranges and Method Reference will be supplied on request
Testing Requested

2 x Ear Swab Micro/Culture

4 x Ear Swab Micro/Culture

@END

REPORT FEE \$116.80 incl GST

19 May 2019 Stephanie Shaw-
STAFF Note - General

20 May 2019 Stephanie Shaw-
STAFF

Treatment - Gribbles
Laboratories

@HEADER
ACCESSION AU1914816
REPORT MICRO
REPORTSTATUS FINAL
OWNER SPCA AUCKLAND
SUBREF FENTA/302470
SPECIES Canine
BREED German Shep.
SEX Female
AGE 0 UNKNOWN
SENT 16/05/2019 4:22:44 PM
RECEIVED 16/05/2019 4:22:44 PM
SIGNEDDATE 20/05/2019 10:55:49 AM
SUBMITTER SPCA Auckland Centre
TECHNICIAN JDONAL
LABORATORY Gribbles Veterinary Pathology Ltd- Auckland
LABADDR1 37-41 Carbine Road
LABADDR2 Mt Wellington
REPORTFEE 101.56

@RESULTS

@COMMENTS

FENTA 302470 Right Ear Swab

GRAM STAIN: + Leukocytes
+ Gram positive cocci
No yeast seen.

(1) Moderate growth of Staphylococcus intermedius group

(2) Moderate growth of Streptococcus canis

FENTA 302470 Left Ear Swab

GRAM STAIN: + Leukocytes
++ Gram positive cocci
++ Gram negative bacilli
No yeast seen.

(2) Heavy growth of Streptococcus canis

(3) Heavy growth of Pseudomonas aeruginosa

Sensitivities: (1) (2) (3)
AMOXICILLIN/CLAVULANAT S S R
CEPHALOTHIN S S R
ENROFLOXACIN S I I
GENTAMICIN R S I
NEOMYCIN S R R
POLYMYXIN B S I S
CIPROFLOXACIN S

VETERINARY COMMENT:

As suspected from the cytology there is a mix of bacteria with Pseudomonas in the left ear.

Jenni Donald BVSc PhD Diplomate ACVP
Veterinary Clinical Pathologist

S = Sensitive, R = Resistant, Int = Intermediate.

Micro & Culture performed and reported by Gribbles Veterinary, 5 Karewa Place, Hamilton

Reference Ranges and Method Reference will be supplied on request

Testing Requested

2 x Ear Swab Micro/Culture

7 x Ear Swab Micro/Culture

@END

REPORT FEE \$116.80 inc GST

20 May 2019 Stephanie Shaw-
STAFF

Note - General

21 May 2019

Treatment - Vet records from
outside clinics

Animal No. 101327
Clinical No. 305385
Record Date 21-05-2019
Attending Vet(s) Dr. Debbie Simpson
Referring Vet Dr Doug Dreyer
Referring Clinic SPCA
Printed At 21-05-2019
Printed By Dr. Debbie Simpson
Client Details
Name SPCA
Address 50 Westney Road
Mangere
Auckland, 2022,
Auckland
Phone 0272780905
Animal Details
Name Fenta
Species Canine

Age 5 years 20 days
Sex Female
Referral Dr Dreyer, Doug - SPCA
Health Status
Date/Time Weight (kg)
21-05-2019 10:54:00am 28.60
Presenting Problem
Ears

Physical Exam
21-05-2019 11:18:59am, Dr. Debbie Simpson
Left ear ulcerated vertical canal, right ear pus in vertical canal, cant see TMs just due to ear exam not being appreciated, but canal look open, not stenotic. RF missing D3, interdigital skin normal, rest of physical exam normal.

Assessments
21-05-2019 11:22:49am, Dr. Debbie Simpson
Bacterial otitis externa.

Medication
Date/Time Drug Name Qty Instructions Prescribed By
21-05-2019
11:12:27am

Prednisone 20 mg tablets

20

GIVE ONE TABLET DAILY UNTIL OTHERWISE DIRECTED

Dr. Debbie Simpson

21-05-2019
11:12:27am

BAYTRIL 10% INJ 50ML

8.

DISPENSED IN EARDROPS

Dr. Debbie Simpson

21-05-2019
11:12:27am

Methopt Tear Drops 15 ml

2.

WITH ENROFLOXACIN & DEXAMETHASONE.
PUT 1ML IN BOTH EARS MORNING AND NIGHT
UNTIL FINISHED

Dr. Debbie Simpson

21-05-2019
11:12:27am

Dexa 0.2 Injection (Per mL)

6.

DISPENSED IN EARDROPS

Dr. Debbie Simpson

Plans

21-05-2019 11:23:00am, Dr. Debbie Simpson
Fenta has an ear infection on both sides. I couldnt see her eardrums clearly as she didnt really like me putting the otoscope in. She did have some ulceration of the canals as well.

Please give the prednisone and eardrops as directed.

We have made a time for revisit of 12 noon on Wednesday 5th June in Mt Wellington.

INFORMATION FOR OWNERS OF DOGS ON EARDROPS WHEN EARDRUMS HAVE NOT BEEN SEEN

The eardrum acts as a barrier between the outside ear canal and the delicate structures of the middle ear, where the nerves for balance and hearing are located. When dogs have an ear infection, we use topical eardrops in the external ear canal to clear the infection. If the eardrum is intact, this stops the drops from getting further in to the middle ear (ie the eardrum is like a man hole cover than protects the middle ear). We like to look in your dogs ears and visualise the eardrums to make sure they look intact before starting drops. However sometimes we cannot see the eardrum. The most common reasons are:

the ears are too sore or narrow to be examined, there is pus, wax, hair or medication in the way that we cannot see past.

In this case we will usually offer a general anaesthetic to clean the ears and remove the debris so we can see better. If this is not possible for any reason,

the eardrums may not be intact and that we are risking side effects.
If medication gets past the eardrum into the middle ear the signs you may see are:
loss of hearing, loss of balance (misjudging jumping manoeuvres, walking in circles, walking with the head permanently tilted to one side, nystagmus or flicking eye movements)
If any of the above happens, or any other signs that worry you, please stop the drops and let us know straight away.

PREDNISONE

To reduce the inflammation in her ears and give the eardrops the best chance of working please give the prednisone as directed. Some dogs can experience an increase in hunger and thirst while on this medication, and because they are thirsty and drink more, they also need to urinate more. You may notice she needs to go out to the toilet more than normal or needs to go out overnight. Rarely dogs may experience transient incontinence (leave urine spots where they have been sitting or lying). It can also make some dogs more tired than normal. she should not have any fatty food while on the prednisone as this can predispose to pancreatitis. Avoid things like cheese, bacon, sausages, butter and fat and stick to lean foods like their normal biscuits or boiled chicken. Do not suddenly stop the prednisone if she has been having it every day for more than a week - it will need to be tapered down so her body can adjust.

05 Jun 2019

Treatment - Vet records from outside clinics

CLINICAL SUMMARY

Animal No. 101327
Clinical No. 305690
Record Date 05-06-2019
Attending Vet(s) Dr. Debbie Simpson
Referring Clinic RNZSPCA Incorporated
Date 05-06-2019
Time 11:52:20am
Weight (kg)28.20

Presenting Problem; Ear recheck
Ears clean TMs seen and apparently normal.

Assessments

Otitis externa resolved.

Fenta's ears look great today and the infection has resolved.

Please reduce the prednisone to 20mg every other day for 4 pills (8 days) then stop.

It would be good to see her back in 3 - 4 weeks to reassess her ears and make sure the infection is not relapsing.

We have made a time of 1.30pm on Wednesday 3rd July in Mt Wellington for the recheck.

(ap)

07 Jun 2019 Doug Dreyer

Treatment - consult re-check seized

Microchip scanned: Chip located

Chip located:

Eyes: WNL

Ears: WNL

Nose: WNL

Mouth/teeth: WNL

Heart/Lungs: WNL

Limb Extension: WNL

Patella check: WNL

Skin/Coat: WNL

Weight: 29.2 kg

BCS: 5.5/9

Weight management: weight loss

Behavior: Handleable

Simparica given

(RS)

14 Jun 2019

Treatment - Weight Check

Weighed in at 29.3 kg

+0.1 kg

(CF)

CLINICAL SUMMARY

Animal No. 101327
Clinical No. 305690
Record Date 03-07-2019
Attending Vet(s) Dr. Debbie Simpson
Referring Vet Dr Doug Dreyer
Referring Clinic RNZSPCA Incorporated
Printed At 12-07-2019
Printed By Ellie Clark

Client Details
Name RNZSPCA Incorporated
Address 50 Westney Road
Mangere
Auckland, 2022,
Auckland
Phone 0272780905

Animal Details
Name Fenta
Species Canine
Breed German Shepherd Dog
Age 5 years 2 months 11
Sex Female
Referral Dr Dreyer, Doug -
RNZSPCA Incorporated

Health Status
Date/Time Weight (kg)
03-07-2019 1:42:05pm 29.90
Presenting Problem
Ear recheck

Physical Exam
03-07-2019 1:48:20pm, Dr. Debbie Simpson
Left ear clean TM perfect, right ear small amount of purulent discharge, mild erythema, TM partially seen apparently intact.

Assessments
03-07-2019 1:48:49pm, Dr. Debbie Simpson
Otitis externa right ear only this time.

Plans
03-07-2019 1:48:59pm, Dr. Debbie Simpson
Fenta's right ear has flared up again - you have got onto this early so there is not a lot of infection at this stage, mostly inflammation.
To treat this please give her 20mg prednisone once daily for a week then every other day for a week then stop.
Put 1mL of the Aurizon drops in once daily until finished (20 days).
When she is bathed keep her ears dry.
We have made a time to see her back at 2pm on Wednesday 24th July in Mt Wellington.

Therapeutic / Procedure
03-07-2019 1:46:11pm, Dr. Debbie Simpson

Cytology 1
Specifics
Left ear NAD; right ear numerous neutrophils, one pair of cocci and one rod!

Medication
Date/Time Drug Name Qty Instructions Prescribed By
03-07-2019
1:45:39pm

Aurizon Ear Drops 20 ml

1.
PUT 1ML IN THE RIGHT EAR ONLY ONCE DAILY UNTIL FINISHED

Dr. Debbie Simpson

(ap)

12 Jul 2019 Doug Dreyer

Treatment - consult re-check
seized

Microchip scanned: Chip located

Eyes: WNL

Ears: Left ear dirty - Apply current ear medication to both ears - Discuss with
skin vet

Nose: WNL

Mouth/teeth: WNL

Heart/Lungs: WNL

Limb Extension: WNL

Patella check: WNL

Skin/Coat: WNL

Weight: 29.1 kg

BCS: 4/9

Weight management: Maintain

Drontal given

(RS)

23 Jul 2019

Treatment - Dog - Flea
Treatment

Simparica given

(RS)

24 Jul 2019

Treatment - Vet records from outside clinics

No. 101327
 Clinical No. 305690
 Record Date 24-07-2019
 Attending Vet(s) Dr. Debbie Simpson
 Referring Vet Dr Doug Dreyer
 Referring Clinic RNZSPCA Incorporated
 Printed At 24-07-2019
 Printed By Dr. Debbie Simpson
 Client Details
 Name RNZSPCA Incorporated
 Address 50 Westney Road
 Mangere
 Auckland, 2022,
 Auckland
 Phone 0272780905
 Animal Details
 Name Fenta
 Species Canine
 Breed German Shepherd Dog
 Age 5 years 2 months 23
 Sex Female
 Referral Dr Dreyer, Doug -
 RNZSPCA Incorporated
 Health Status
 Date/Time Weight (kg)
 24-07-2019 2:00:17pm 27.50
 Presenting Problem
 Ear recheck
 Physical Exam
 24-07-2019 2:11:26pm, Dr. Debbie Simpson
 Ear canals not erythematous or stenotic, but several flakes of yellow brown wax mid way down vertical canal so cant see further down.
 Assessments
 24-07-2019 2:24:19pm, Dr. Debbie Simpson
 Otitis externa resolved. Possible rebound otitis due to chronic infection or possible underlying allergies eg food or atopic dermatitis.
 Therapeutic / Procedure
 24-07-2019 2:24:02pm, Dr. Debbie Simpson
 Cytology 1
 Specifics
 Ears NAD.
 Medication
 Date/Time Drug Name Qty Instructions Prescribed By
 24-07-2019
 2:23:33pm
 .
 Osumia Ear gel 1mL Tubes 20Pack (Per Bottle)
 .
 4.
 2 TUBES PUT IN EACH EAR IN CONSULT. EAR MEDICATION THAT LASTS A WEEK.
 .
 Dr. Debbie Simpson
 .
 Plans
 24-07-2019 2:25:44pm, Dr. Debbie Simpson
 Fenta's ears have settled down again and today they are nice and open with no infection present. There are just a couple of flakes of wax in both ears. We applied 2 tubes of Osumia in both ears today. This is an ear medication that contains an antifungal an antibiotic and a steroid that lasts for a week. Dont clean her ears for the next week so the gel isnt disturbed. We have made a time for revisit of 2.30pm on Wednesday 14th August. If she flares up earlier let us know. If there is infection present again at the recheck we will know she has allergies and can discuss food trial or skin testing.
 (ap)
 In season
 Simparica given
 (MS)

30 Jul 2019

Doug Dreyer

Treatment - consult re-check seized

14 Aug 2019

Treatment - Vet records from outside clinics

CLINICAL SUMMARY

Animal No. 101327
Clinical No. 305814
Record Date 14-08-2019
Attending Vet(s) Dr. Debbie Simpson
Referring Vet Dr Doug Dreyer
Referring Clinic RNZSPCA Incorporated
Printed At 14-08-2019
Printed By Dr. Debbie Simpson

Client Details
Name RNZSPCA Incorporated
Address 50 Westney Road
Mangere
Auckland, 2022,
Auckland
Phone 0272780905

Animal Details
Name Fenta
Species Canine
Breed German Shepherd Dog
Age 5 years 3 months 13
Sex Female

Referral Dr Dreyer, Doug -
RNZSPCA Incorporated
Health Status

Date/Time Weight (kg)
14-08-2019 2:41:28pm 28.80

Presenting Problem

Ear recheck

Physical Exam

14-08-2019 2:50:31pm, Dr. Debbie Simpson
Ears mostly clean, just a few flakes of yellow wax, TMs seen easily and apparently normal. Rest of dermatological exam normal.

Assessments

14-08-2019 2:51:24pm, Dr. Debbie Simpson

Otitis externa resolved.

Therapeutic / Procedure

14-08-2019 2:50:10pm, Dr. Debbie Simpson

Cytology 1

Specifics

Ears NAD.

Medication

Date/Time Drug Name Qty Instructions Prescribed By

14-08-2019

2:49:48pm

Elocon Lotion 0.1% 30ml

1.

PUT 1ML IN BOTH EARS WEEKLY FOR A MONTH THEN FORTNIGHTLY

Dr. Debbie Simpson

Plans

14-08-2019 2:51:34pm, Dr. Debbie Simpson

Fenta's ears look great today, they are nice and clean and there is no infection. To try and prevent the problem coming back put the Elocon lotion in her ears as directed and avoid getting her ears wet if possible when she is washed. If she continues to relapse with ear infection in future we can consider further work up for allergies.

Keep in touch with how she is getting on, we are more than happy to see her back for a recheck anytime.

Microchip scanned: Chip located

Eyes: WNL

Ears: WNL and under control

Nose: WNL

Mouth/teeth: WNL

Heart/Lungs: WNL

Limb Extension: WNL

Patella check: WNL

Skin/Coat: WNL

** Not in season **

Weight: 27.8 kg

BCS: 4/9

Behavior: Handleable

Simparica and drontal dispensed to be given on 03/09/2019

Okay to go to foster

(RS)

27 Aug 2019 Doug Dreyer

Treatment - consult re-check seized

28 Aug 2019	Aoife Cannon	Treatment - Dog - Vaccination - Leptoguard	Leptoguard SER no 321143 EXP 31MAR21 (RS)
05 Sep 2019	Aoife Cannon	Treatment - consult re-check seized	Eyes: WNL Ears: WNL Nose: WNL Mouth/teeth: WNL Heart/Lungs: WNL Skin/Coat: WNL Microchip scanned: Chip located Okay to go to foster (RS)
06 Sep 2019	Margaret Stanaway-STAFF	Event - Fostered	
06 Sep 2019	Margaret Stanaway-STAFF	Event - Location Change	
20 Sep 2019	Senka Piri-STAFF	Treatment - consult re-check seized	Recheck ears Ears: small amount of debris/skin scaling, no inflammation Did not exam TM as does not tolerate examination Leptoguard SER no 321143 EXP 31MAR21 28kgs (MS)
03 Oct 2019		Treatment - Dog - Flea Treatment	Simparica given, to dispense 08/10/2019 (MS)
09 Oct 2019	Kelsey Elsmore - STAFF	Note - General	---INVOICE CURRENTLY SITTING @ \$6,633.91 AS OF 09/10---
24 Oct 2019	Aoife Cannon	Treatment - consult re-check seized	Microchip scanned: Chip located Eyes: WNL Ears: no sign of inflammation or pain on palpation. Signs of yellow crusty gunk build up on ear canal. Is on medication already so no cleaning necessary. Nose: WNL Mouth/teeth: WNL Heart/Lungs: WNL Limb Extension: WNL Patella check: WNL Skin/Coat: WNL Nail extra long with long quick on right paw. Attempted to trim back with muzzle however she was very stressed and hard to handle. Would have to be done under GA at a later date. De-sexed: No UV Lamped: Not required Weight: 28.5 maintain weight Behavior: Stressed handleable (LMC)
07 Nov 2019		Treatment - Dog - Flea Treatment	Simparica given. (FK)

05 Dec 2019	Doug Dreyer	Treatment - consult re-check seized	<p>Microchip scanned: Chip located Eyes: WNL Ears: WNL Nose: WNL Mouth/teeth: WNL Heart/Lungs: WNL Limb Extension: WNL Patella check: WNL Skin/Coat: WNL</p> <p>De-sexed: No UV Lamped: Not required</p> <p>Weight: 29.4kg BCS: 4/9 Weight management: maintain weight</p> <p>Behavior: Handleable, doesn't like feet being touched.</p> <p>FP advised nails are quite long, will require sedation to clip nails.</p> <p>Drontal given.</p> <p>(LK)</p>
12 Dec 2019	Lina Kavaliku	Event - Returned From Foster	
12 Dec 2019	Lina Kavaliku	Event - Location Change	Doggery - General - Returned from foster.
13 Dec 2019		Treatment - Dog - Flea Treatment	Given Simparica. (LK)
16 Dec 2019	Sherry Chiang-STAFF	Treatment - Dog - Checked to go Home	<p>Microchip scanned: Chip located</p> <p>Weight: 30.5kg</p> <p>BCS: 4/9</p> <p>Trimmed front nails (long quicks).</p> <p>(LK)</p>
16 Dec 2019	Ashley Phipps-STAFF	Note - General	<p>Animals were delivered to address of at 1440 hours by GM Inspectorate Tracy Phillips and Chief Inspector Mike Loulanting</p>
16 Dec 2019	Ashley Phipps-STAFF	Event - Location Change	Home - General
16 Dec 2019	Ashley Phipps-STAFF	Event - Status Change	Returned to Owner