FELINE MEDICAL RECORD

ANIMAL NAME -Maggie | SPECIES Feline | D.O.B. 9/4/02

SEX ☐ M ☐ NM ☐ F ☒ SF | BREED DSH | DESCRIPTION Blk Wht

ABNORMALITIES OR IDIOSYNCRASIES | DIET

COMMENTS LHS Adoption | ☒ Indoor ☐ Outdoor ☐ Show

VACCINES							SERVICES							
RABIES	11/9/02	10/03	10/04	1-23-06			LEUKEMIA TEST							
FVR-CP-C	10-16-02	11/9/02	10/03	10/04	1-23-06		FECAL							
FeLV	10/4	1-23-06					DENTAL							
FIP														

PROBLEM LIST

MEDICATIONS

ALLERGIES

DATE	TREATMENT NOTES	WEIGHT/TEMP
10/30/02	RFV: Free LHS Adoption Exam. Evaluate Upper Resp congestion (x 2 days) bloody nasal discharge x 2 days 1 FVRCP on 10/16. Eating, drinking, activity slightly ↓. FeLV (neg) at other vet + dewormed also. URI ~ 10 days duration H+ LOK got better then worse again. Sneezing - M/P nasal d/c - w/ blood.	1 3/4
	Rx - clavamox ½ dropperful BID	
11-9-02	No more sneezing 2nd boosters Doing well No enl. l.n. BAR. Sl. mucousy nasal d/c. No ulcers in mouth. ear mites Acarexx Rx	
12-20-02	Final Booster FVRCP	3.75#
	Eating well. BAR just finished AIBON still having loose stools Addok, no enl. l.n.; good haircoat.	

Serial No. 10275
MERIAL Diluent
Serial No. 64127
Exp. Date 30OCT03
MERIAL RCCP-

Serial No. 17044
Exp. Date 11APR03
MERIAL Rabies

Serial No. 64125B
Exp. Date 26SEP03
MERIAL RCCP

DATE	TREATMENT NOTES	WEIGHT/TEMP
3/10/03	H & L - OK 3 OPDS on pedicles & stump. Modified Miller's Knots & transfix lig. respectively. 3 layer closure. SC/SC/Intradermal.	5¼#

SURGICAL SUMMARY

Name: Maggie
Procedure: Fel. Spay
Pre-Anesthesia: Telazol 1.0 cc im
Induction:
Anesthesia: ISO Time: 11:15am
Monitor System: Visual
Fluids:
Closure: Musc. Periton
Subq. Skin
Surgical Observation:
Surgeon: DTB Asst.

Date: 3/10/03
Lab: YES NO
X-rays: YES NO

10/4/03 FVRCP/RV

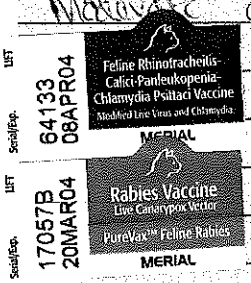
PHYSICAL EXAM CHECKLIST

Name: Owner:
Diet: Vax: FVRCP-C, RV.
Fecal: Heartworm:

General Appearance	Integumentary	Musculo-Skeletal	Circulatory
☒ Normal ☐ Abnormal	☒ Normal ☐ Abnormal	☒ Normal ☐ Abnormal	☒ Normal ☐ Abnormal
Respiratory	**Digestive**	**Genito-Urinary**	BT
☒ Normal ☐ Abnormal	☒ Normal ☐ Abnormal	☒ Normal ☐ Abnormal	
Eyes	**Ears**	**Neural System**	HR 160.
☒ Normal ☐ Abnormal	☒ Normal ☐ Abnormal	☒ Normal ☐ Abnormal	
Lymph Nodes	**Mucous Membranes**	**Dental**	RR
☒ Normal ☐ Abnormal	☐ Normal ☐ Abnormal	☒ Normal ☐ Abnormal	WT

10#

Moderate Gingivitis

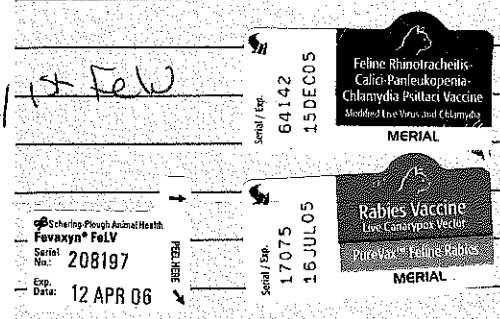


10/5/04 Maggie - FVRCP-C / RV Pure / Felv 1st 10.5#

PHYSICAL EXAM CHECKLIST

Name: Maggie Owner: Cook
Diet: Vax: FVRCP-C / RV Pure / 1st Felv
Fecal: Heartworm:

General Appearance	Integumentary	Musculo-Skeletal	Circulatory
☒ Normal ☐ Abnormal	☒ Normal ☐ Abnormal	☒ Normal ☐ Abnormal	☒ Normal ☐ Abnormal
Respiratory	**Digestive**	**Genito-Urinary**	BT
☒ Normal ☐ Abnormal	☒ Normal ☐ Abnormal	☒ Normal ☐ Abnormal	
Eyes	**Ears**	**Neural System**	HR
☒ Normal ☐ Abnormal	☒ Normal ☐ Abnormal	☒ Normal ☐ Abnormal	
Lymph Nodes	**Mucous Membranes**	**Dental**	RR
☒ Normal ☐ Abnormal	☒ Normal ☐ Abnormal	☐ Normal ☒ Abnormal	WT



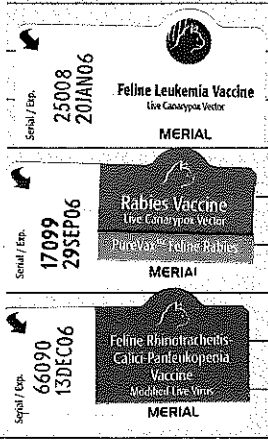
Moderate tartar.

11½#

DATE	FELINE TREATMENT NOTES	WEIGHT/TEMP
1/23/06	FVRCP, RV, FeLv	11½ #

PHYSICAL EXAM Pet: Date:

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

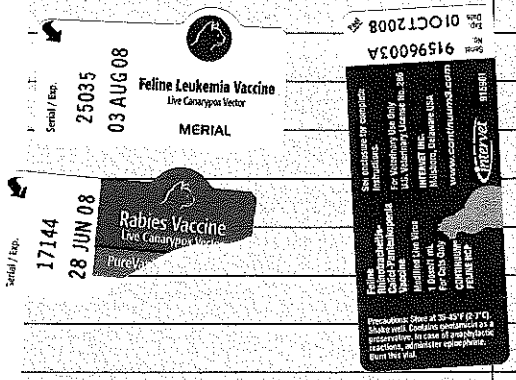


2/25/08 FVRCP, RV, FeLv

PHYSICAL EXAM Name:

Marked dental dz.

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 150 R_____ Wt_____ ☐ Scale ☐ Est		



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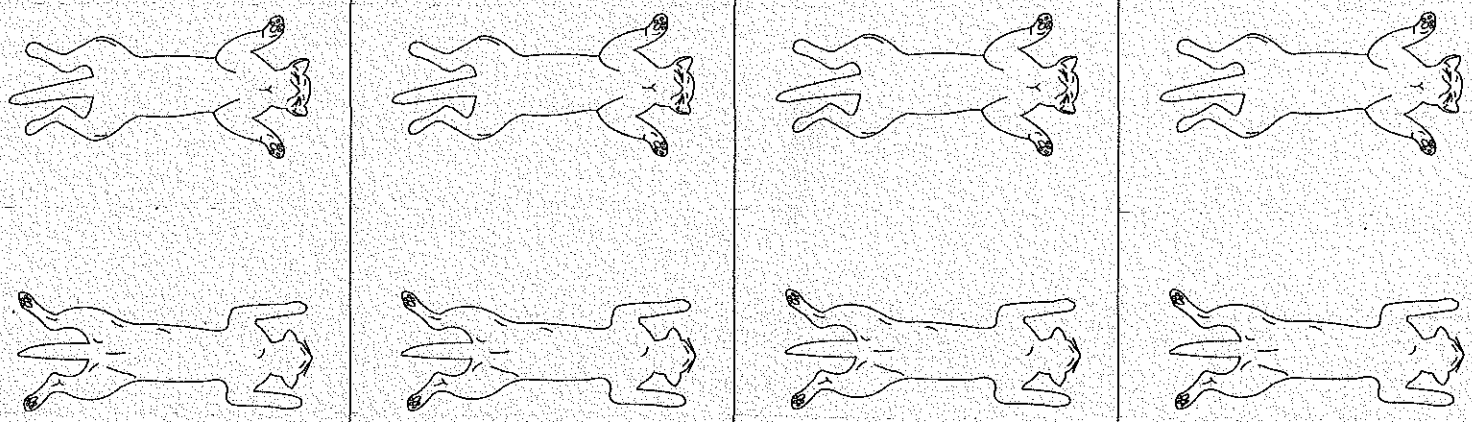


DATE	FELINE TREATMENT NOTES	WEIGHT/TEMP
4/30/08	Attacked by dog? other? Several abrasions dorsally. Deep laceration down to muscle layer (R) ventral thorax ~~R~~ L OK - No xray taken iso mask ~~the~~ Placed drain in ventral laceration, Dorsal bruising in 4 places - Devitalized tissue assoc. w/ (R) shoulder - debrided + placed another drain. Other areas have a better chance of healing, however 1cc PPG SQ ☒ may need debridement in future. 0.3ml Metacam SQ ☒ Rx Cefadroxil 1 dropperful BID Rx Metacam 0.5mg/ml Give 2lb dose once daily as needed for pain Drain removal in 3-6 days, S/R 14 days	11 1/2 #
5/15/08	Maggie - Wards Strive reactions + dehiscing + necrotic fat + tissue → reopened wounds ~~de~~ removed as much dead tissue as could be found - fresh bleed → over	11 1/2 # / 10

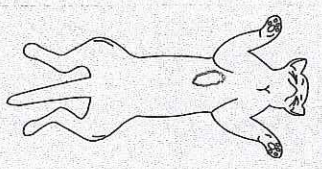
SURGICAL SUMMARY

Name Maggie
Procedure
Pre-Anesthesia
Induction 0.18 ml telazol IM
Anesthesia ISO Time
Monitor System V. Sitori
Fluids
Closure: Musc. Periton
Subq. Skin
Surgical Observation
Surgeon SB Asst.

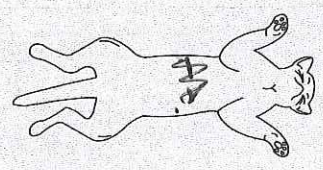
Date: 5/15
Lab: YES (NO)
X-rays: YES (NO)

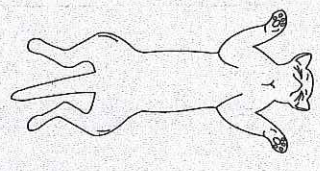
HR 140

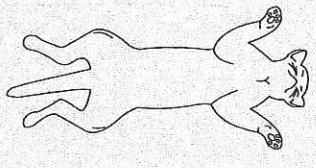
Date 4-30-08

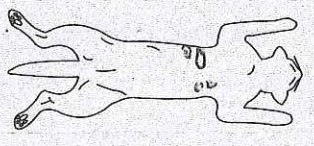


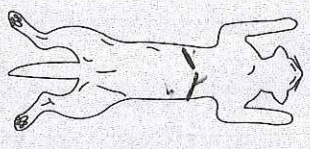
Date 5-15

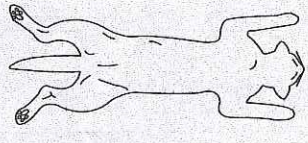


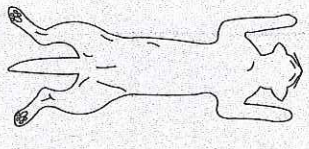












DATE	FELINE TREATMENT NOTES	WEIGHT/TEMP
5-15-08	cont-? edges & bases as much as possible	
	Placed 3 penrose drains	
	Closed all w/ 3-0 Ethicon	
	remove in 3-5 days	
	Rx: Metronidazole 100mg #7 1 tablet SID	
	Metacam po pm 0.5ml SID pm po SID	
5-16-08	Ch wnds Am X / Flagyl po pm X	
	ate/drank pm urine/NO BM	
5-17-08	drank a little, did not eat	
	- urine / - BM	
	Metronidazole 250mg pm iX	
5-18-08	metronidazole X pm	
	eating some / urine + / - BM	
5-19-08	urine/BM/eating pm Flagyl 100mg po pm X	
	Remove 2 drains SID / Ch wnds SID	
5/20/08	Flagyl 100mg po pm X / urine NO BM eating Canned po	
5-27-08	re-suture, dental	10½

SURGICAL SUMMARY

Name: Maggie

Procedure: Euthanasia

Date:

Lab: YES (NO)

X-rays: YES (NO)

Pre-Anesthesia:

Induction: O2 Ketamine Telazol IM

Anesthesia: ISO intubated Time:

Monitor System: Pulse Ox

Fluids:

Closure: Musc. Periton

Subq. Skin

Surgical Observation:

Surgeon: Asst.

DENTAL EXAMINATION

Name: Maggie Date: 5/27

O Indicates Displaced Tooth
X Indicates Missing Tooth
✓ indicates Caries, Injury, etc.

1.
2.
3.
4.

Gingiva: Stage I

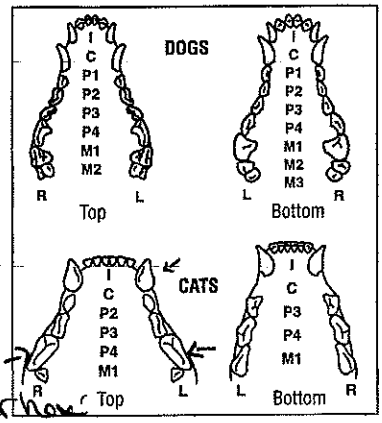
Occlusion: normal

Salivation: normal

Halitosis: YES (NO) (circle one)

Periodontal Disease: none

Other: sensitive but no injury scaled flushed w/ Chlorhex



Excised cellulitis & infected tissue

Placed penrose drain Closed in 2 layers.

3-0 PDS SC/S Cruciates.

Rx: Antirobe 1ml BID

5/8/08 - Pos. reabsessation - small nodules near incisions.

Rx Metronidazole 200mg 1 Tablet SID #14

Rx Orbax 22.7mg 1T SID #14.

DATE	FELINE TREATMENT NOTES	WEIGHT/TEMP
6-10-08	Debride	9 1/4#

SURGICAL SUMMARY

Name Maggie
Procedure Debride
Pre-Anesthesia
Induction 0.18mL Telazol IM
Anesthesia ISO Time
Monitor System visual / pulse ox
Fluids
Closure: Musc. Periton
Subq. Skin
Surgical Observation
Surgeon HB Asst. MC

Date: 6/10/08
Lab: YES (NO)
X-rays: YES (NO)

Excised large section of firm skin which when squeezed, pus oozes out. Placed penrose drain & sutured using 3-0 PDS S. cruciate pattern.

C&S - aerobic & anaerobic to Antech.

1cc Baytril IM.

Impression smear (normal).

Histopath of lesions submitted to Pet Path.

Keep until C&S results are in.

Continue w/ Orbax & Metronidazole.

* very slow waking up from anesthesia.

6-11-08 doing well in am. Gave small amount FOOD & WATER

6-12-08 metron ✓ orbax ✓ eating + drinking urine in box

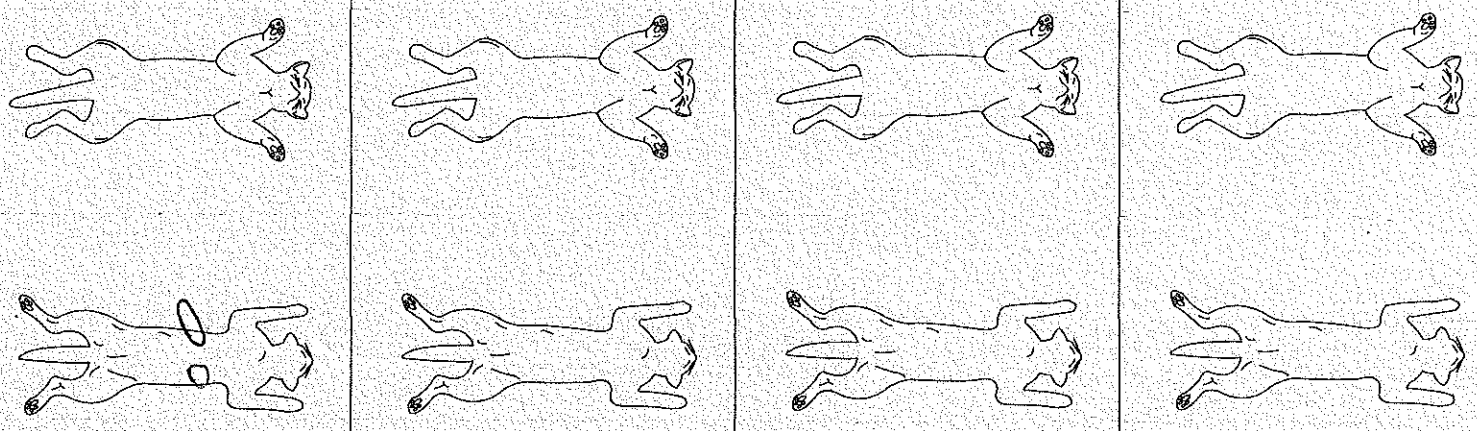
6-14-08 According to C&S d/c other meds
Rx Clavamox 1 dropper full BID ✓✓

Date 6/10/08

Date

Date

Date



DATE	FELINE TREATMENT NOTES	WEIGHT/TEMP
7/14/08	not eating for 2 days. seems tender @ original sx site.	7 1/2 #
	CA1 St ⊗ / CBC ⊗	
	FeLV (–) FIV (–)	
	Large - egg sized mass in Ⓛ axilla.	
	C&S to Antech x2	
	0.34 Convenia SQ ⊗	
	Rx metronidazole 100mg #7 - 1 SID pm ⊗	
7/15/08	pm Flagyl 100mg po ⊗ urine/BM/eating. Draining a fair amt!	
7/17/08	urine/BM/eating draining good pm 100mg Flagyl po ⊗	
7/19/08	urine/BM/eating / some drainage 100mg Flagyl po pm ⊗ Removed drain / checked [illegible]	
7/24/08	urine/BM/eating wound opened - ✓ 100mg Flagyl pm po ⊗ QAR.	7 1/2 #
	Rx #7 Flagyl 100mg - 1 SID	
	FeLV / FIV / FIP sample to Antech	
	Rx Clavamox - [illegible] BID PmD	
	Debrided & replaced a penrose drain. closed w/ 3-0 nylon Simple [illegible] pattern.	
	→ evidence of likely new lesions.	
	→ if neg on FIP - consider referral or BM bx.	

SURGICAL SUMMARY

Name: Maggie
Date: 7/14/08
Lab: (YES) NO
X-rays: YES (NO)
Procedure: Re Suture
Pre-Anesthesia
Induction: ~~[illegible]~~ Sevo boxed
Anesthesia: ~~[illegible]~~ intubated/masked Time
Monitor System: Visual
Fluids
Closure: Musc. Periton
Subq. Skin
Surgical Observation
Surgeon: ATB Asst.

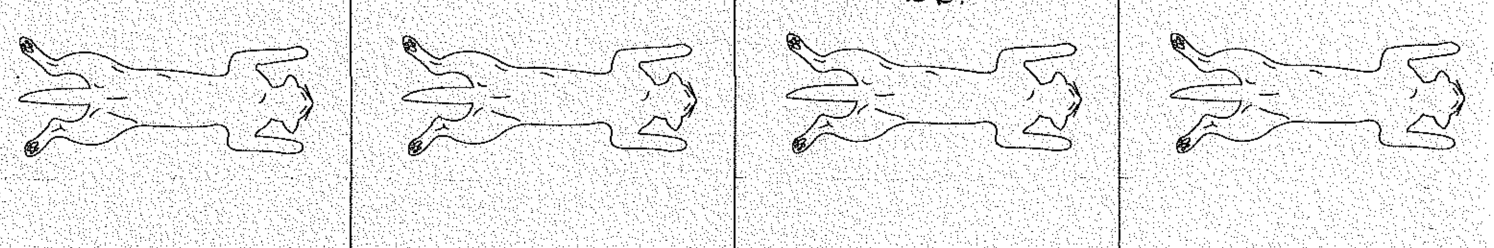
Heynolds

SURGICAL SUMMARY

Name: Maggie
Date: 7/24/08
Lab: YES (NO)
X-rays: YES (NO)
Procedure: Re Stitch L side
Pre-Anesthesia
Induction: Sevo-boxed
Anesthesia: Sevo masked Time
Monitor System: Visual
Fluids
Closure: Musc. Periton
Subq. Skin
Surgical Observation
Surgeon: ATB Asst.

Heynolds

Date



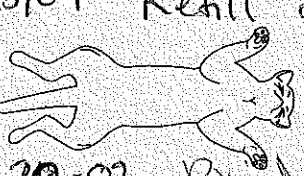
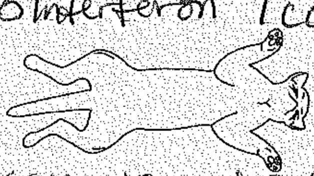
X-RAY FILE #

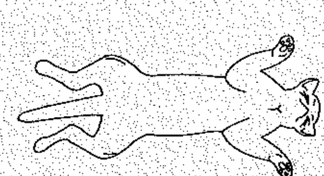
DATE	FELINE TREATMENT NOTES	WEIGHT/TEMP
7/22/08	Maggie – Clavamox 1ml BID pm 100mg Flagyl po pm ✓ urine/no BM ate some pm	
7/24/08	urine/BM/eating Clavamox po ✓ 100mg Flagyl po pm ✓ 1ml Interferon po ✓ Prednisolone 5mg SID x 3d ✓	
7/25/08	Clavamox 1ml po ✓ / 1ml Interferon po ✓ 100mg Flagyl po pm ✓ prednisolone 5mg ✓ Am urine/BM/eating pm pull drain Sat	
7/28/08	1ml Clavamox BID ✓ / 1ml Interferon po ✓ pull drain ~~yes~~ fresh suture ✓ 100mg Flagyl po ✓	
7/29/08	1ml Clavamox po ✓ / 1ml Interferon po ✓ 100mg Flagyl po pm ✓ urine/BM/ate canned pm	7.25#
7-30-08	~~1ml clavamox ✓~~ Finished Flagyl ✓ 1ml interferon ✓	
7/31/08	1ml Interferon po Am ✓ to go home ate well pm & Am Rx#7 Flagyl 100mg – 1 SID	
8-18-08	alpha 2B interferon give as prev directed	
8/26/08	Rx Convenia 0.34 to go home SQ	
9-12-08	refill Alpha 2B interferon give as prev directed Convenia 0.34ml to give SQ	
10/11/08	Convenia inj .34ml to give SQ ↳ per ATB	

1/26/09 Rx Metacam 10ml dose for 2# animal → 3gtt.

Date______ Date______ Date______ Date______

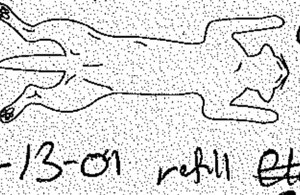
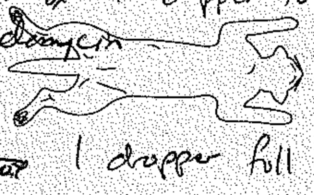
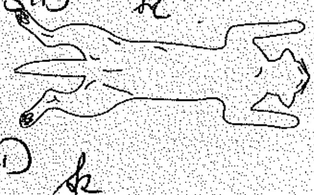
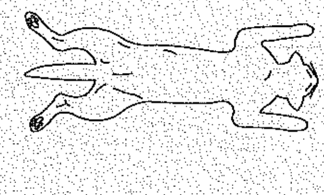
2/13/09 Refill α2b Interferon 1cc daily

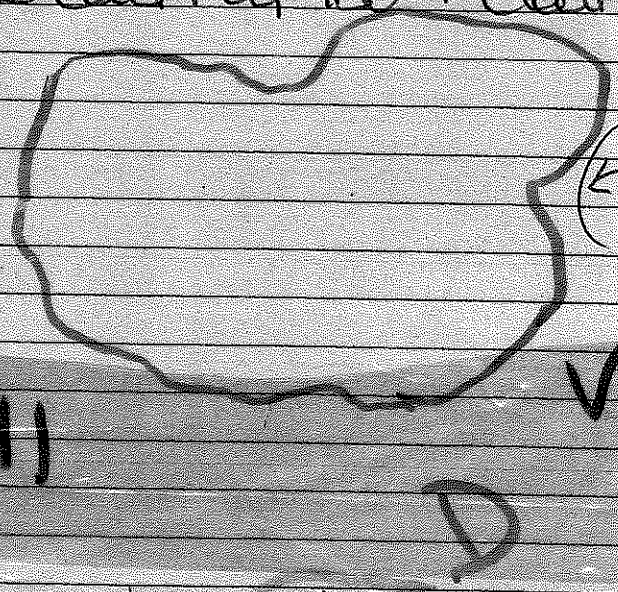


5-20-09 Rx Metacam 10ml dose for 2# animal
α2B Interferon

7-7-09 refill ~~Clavamox~~ Clindamycin 1 dropper full BID

8-13-09 refill ~~Clavamox~~ Clindamycin 1 dropper full BID

DATE	FELINE TREATMENT NOTES	WEIGHT/TEMP
1-11-11	laser treatment for wound masked down w/ ISO + cleaned wound 8702033835B9 (← TRACING)  1/11/11	7 1/2 #
Laser	qw 30 seconds wound 30 seconds spine qw 1 min spine x 2	
1-14-11	laser therapy wound - qw at 30sec granulation tissue looks more lt spine - qw at 1min on each side	
1-17-11	Laser Therapy wound - qw @ 30 seconds spine - qw @ 1 min each side eczema - qw @ 30 seconds next to/below wound Rx .32 Convenia SQ AT Rx Interferon → 1 cc daily → every other day AT/STP 2 ounces	
1/17/11		

Date

Date

DATE	FELINE TREATMENT NOTES	WEIGHT/TEMP
1/17/11	Per laser les - if edema has increased, d/c laser + figure out what's causing edema; otherwise:	
	Recommends adding 1 min of laser @ 10W to hind leg + upwards to cover swelling.	
1/18/11	No clear edema, suspect 2° to wound contraction (artifact). No laser today.	
	Regular laser session tomorrow, O will also drop off Thurs p.m. for sx to debride & laser on Friday. (initials)	
1/19/11		
1-20-11	Laser therapy wound 9W 30 sec	7.75#
	spine 9W 1 min each side	
1/21/11	Sedate / debride / laser	7.75#

SURGICAL SUMMARY

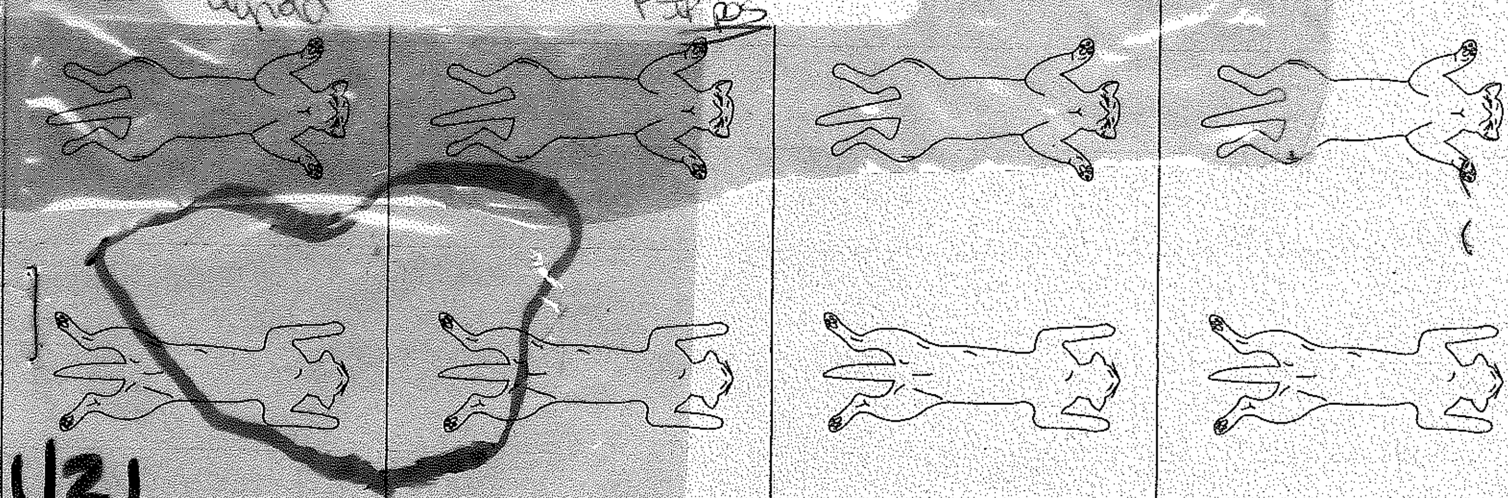
Name: Maggie Cook
Procedure: Debride wound
Date: 1/21/11
Lab: YES NO
X-rays: YES NO
Pre-Anesthesia:
Induction: Sevo
Anesthesia: Sevo
Time: 2:30pm
Monitor System: pulse ox / warm
Fluids:
Closure: Musc. Periton.
Subq. Skin
Surgical Observation:
Surgeon: Asst.

Quad Fx pos

1-20-11

Date

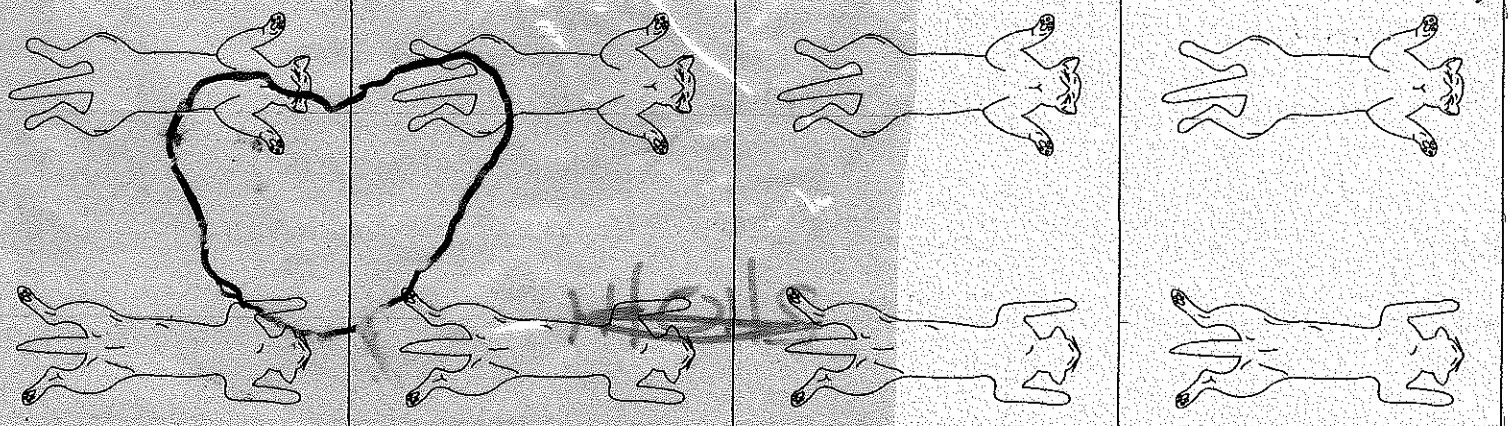
Date



1/21

DATE	FELINE TREATMENT NOTES	WEIGHT/TEMP
9/31/11	Laser wound ① + spine ② 9w 30 sec ① 9w ② 1m/easide	5D
		
11/31/11		
12-10-11	Laser wound ① + spine ② ① 9w 30sec ② 9w 1m/x 2 sp	

Date _____ Date _____ Date _____ Date _____



DATE | FELINE TREATMENT NOTES | WEIGHT/TEMP

2/18/11

No significant Δ
Plan to sedate next wk
Debride & suture
Go back to 2x/wk tx.

laser tx wound 9w @ 30sec
laser spine 9w @ 1min each side

2/24/10 Bored w/ sedo. - Debrided wound - fair amt of scar tissue (remnants). undermined the skin & closed fr each corner 3-0 vicryl ST pattern.

Laser 9w @ 1min. - Rec laser e.o.d. x2wks.

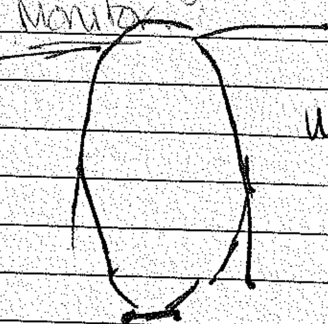
2/24/11 laser 9w@1min wound
2.24 Prep

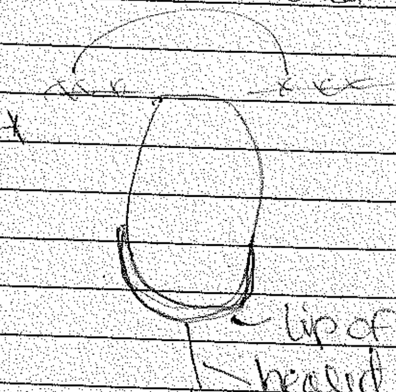
Date
Date
Date
Date

2/28/10 Laser tmt wound/suture area. Looks very good, min drainage.
#11

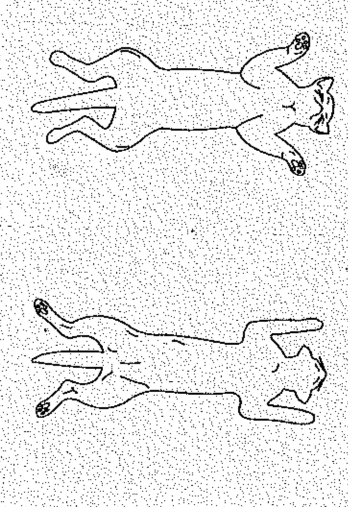
3/3/10 Laser tmt wound/suture area, open in center 1 min.
#12

DATE	FELINE TREATMENT NOTES	WEIGHT/TEMP
3/3/11	♂ brought in wound has open gave 0.34 convenia inj ☒ SQ removed stitches that were not attached cleaned with Chlorhexi Sol. Laser ☒ Overall looks good. Some superficial excoriations involving dorsal aspect of wound (where hair was clipped) Suspect scratching (self mutilation) or clipper burn. Monitor.	
3/7/11	Laser # 2 of 6 1 min spine x 2 30 sec wound Wound size increased	
3/10/11	Wound at 9w x 60sec Left side spine 12w/ x 1 min Healed. Plan d/c laser for 1wk; then restart. Rx: composure FLD	

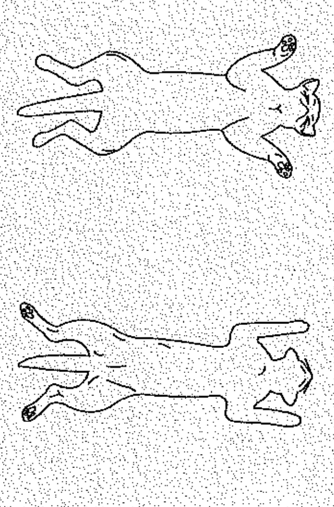




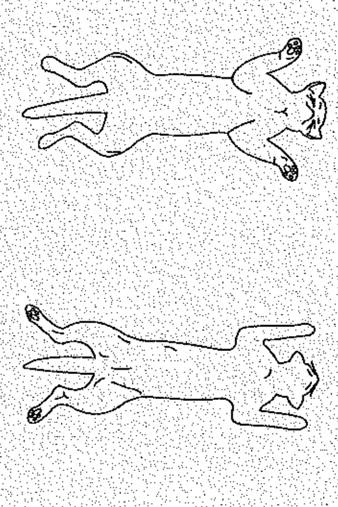
Date____________



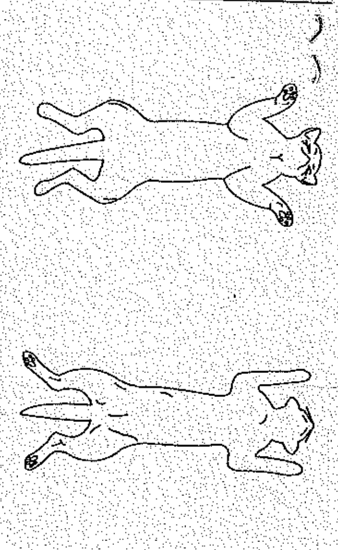
Date____________



Date____________

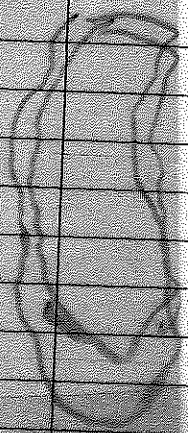


Date____________



DATE	FELINE TREATMENT NOTES	WEIGHT/TEMP
3-17-11	Laser #3, wand 30 sec. 9W Spine 1 min x 2	Cat

0.4mL Convenia SQ R ST

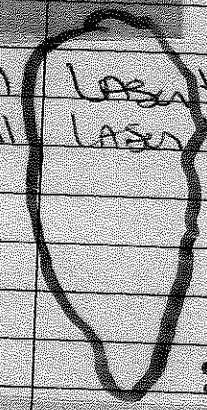


3/17/11

3/24/11 Laser #4 wand 30 sec; Spine 1 min x 2; 9W (9#)

3/28/11 Laser #5 wand 30 sec; Spine 1 min x 2; 9W

Rewheel



3/28/11

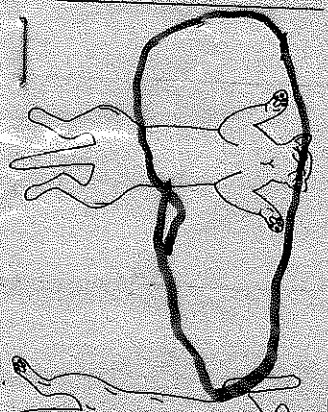
3/31/11 - looks great. Contracting side to side.

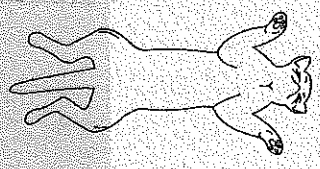
Date

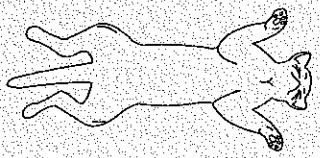
Date

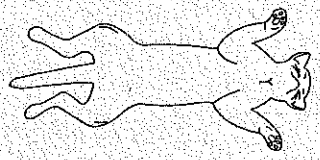
Date

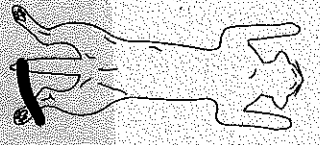
Date

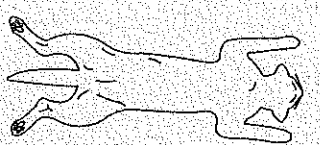


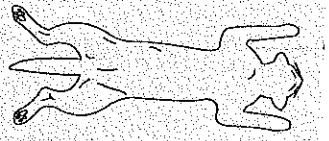












3/31/11

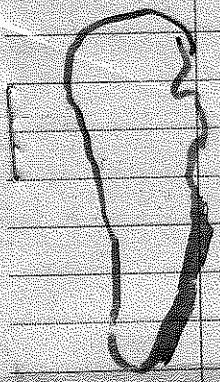
4-11 Laser tx of 4

4-4-11 Laser tx of 10; looks better hair growing on lower end! Clinically - doing great.

4/14/11 Laser tx 4 units 1 min 3 spine 1 wand 7 of 10

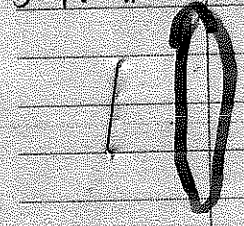
(note: adjusted invoice to 10 tx)

4/14/11



4/11/11

5-19-11 Laser tx; amazing healing! 1 min Spine; 30 sec. 8 of 10 wand



5-19-11

6/2/11 cont'd

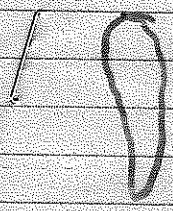
PHYSICAL EXAM CHECKLIST

Name _____ Owner _____

Diet _____ Vax _____

Fecal _____ Heartworm _____

General Appearance	Integumentary	Musculo-Skeletal	Circulatory
☑ Normal ☐ Abnormal	☐ Normal ☐ Abnormal	☑ Normal ☐ Abnormal	☐ Normal ☐ Abnormal NE - panting
Respiratory	**Digestive**	**Genito-Urinary**	BT _____
☑ Normal ☐ Abnormal	☒ Normal ☐ Abnormal	☐ Normal ☒ Abnormal	HR _____
Eyes	**Ears**	**Neural System**	RR _____
☒ Normal ☐ Abnormal	☐ Normal ☐ Abnormal	☐ Normal ☐ Abnormal	WT 9.18
Lymph Nodes	**Mucous Membranes**	**Dental**	
☒ Normal ☐ Abnormal	☐ Normal ☐ Abnormal	☐ Normal ☐ Abnormal	



Wound continues to improve.
back/spine doing well.

6/2/11 Plan: Convenia ~~PRN~~ prophylactically. 0.45mL SQ

Rec if concerns.

Lake Forest Animal Hospital
18510 Forest Rd. Forest. VA 24551
434-385-6468

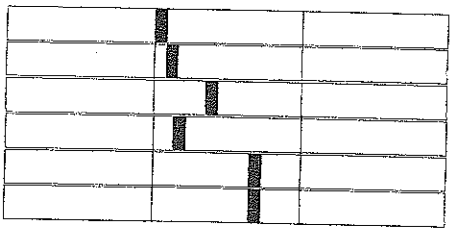
Patient: MAGGIE
Species: Adult Feline
Client: ELIZABETH COOK

Doctor: B
Client ID: 3075-6501

Chemistry

7/14/2008 10:24 AM — VetTest

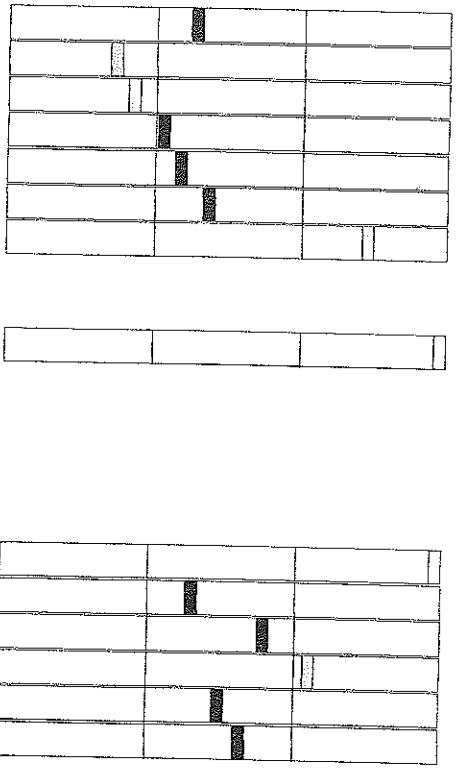
BUN	16. mg/dL	(16. - 36.)	
CREA	1.0 mg/dL	(0.8 - 2.4)	
TP	7.0 g/dL	(5.7 - 8.9)	
ALT	34. U/L	(12. - 130.)	
ALKP	82. U/L	(14. - 111.)	
GLU	133. mg/dL	(74. - 159.)	



Hematology

7/14/2008 10:11 AM — LaserCyte

RBC	6.39 M/µL	(5.00 - 10.00)	
HCT	[illegible] %	LOW (30.0 - 45.0)	
HGB	[illegible] g/dL	LOW (9.0 - 15.1)	
MCV	42.0 fL	(41.0 - 58.0)	
MCH	13.52 pg	(12.00 - 20.00)	
MCHC	32.2 g/dL	(29.0 - 37.5)	
RDW	[illegible] %	[illegible] (17.3 - 22.0)	
%RETIC	0.9 %		
RETIC	55.0 K/µL		
WBC	[illegible] K/µL	(5.50 - 19.50)	
%NEU	85.8 %		
%LYM	6.9 %		
%MONO	4.1 %		
%EOS	3.1 %		
%BASO	0.1 %		
NEU	[illegible] K/µL	[illegible] (2.50 - 12.50)	
LYM	2.32 K/µL	(0.40 - 6.80)	
MONO	1.37 K/µL	(0.15 - 1.70)	
EOS	[illegible] K/µL	[illegible] (0.10 - 0.79)	
BASO	0.05 K/µL	(0.00 - 0.10)	
PLT	448. K/µL	(175. - 600.)	
MPV	14.15 fL		
PDW	16.3 %		
PCT	0.6 %		



ANTECH DIAGNOSTICS 2433 Globe Cove Rd Southaven MS 38671 Phone: 888-397-8378

Lake Forest Animal Hospital
18510 Forest Rd
Forest, VA 24551
Tel: 434-385-6468
Fax: 434-385-6469

Doctor	Owner	Pet Name	Received
BUDZYN	**COOK**	MAGGIE	06/11/2008
Species	**Breed**	**Sex**	**Pet Age**	**Reported**
Feline		SF	16Y	06/17/2008 02:16 PM

Test Requested	Results		Reference Range		Units
CULTURE & SENSITIVITIES	**#1**	**#2**	**#3**	**#4**	**#5**
Source	Wound				
Preliminary #1	06/12/2008				
Organism #1					
Pasteurella multocida					
Heavy growth					
Organism #2					
Enterococcus species					
Heavy growth					
Final Report	06/13/2008				
CULTURE (ANAEROBIC)					
Source	Wound				
Source					
Status	Final				
Organism #1					
No anaerobic bacteria isolated					

MIC ORGANISM #1	MIC(UG/ML)	TEST RANGE	INTERPRETATION
Organism #1			
Pasteurella multocida			
Amikacin	N/A	4-32	R
Amoxicillin	<=2	2-16	I
Ampicillin	<=2	2-16	I
Cephadroxil	<=4	4-16	S
Cefazolin	<=4	4-16	S
Cefoxitin	<=4	4-16	S
Cefpodoxime(Simplicef)	<=2	2-8	S
Ceftiofur	<=2	2-8	I
Cephalexin	<=4	4-16	S
Clavamox	<=2	2-16	S
Difloxacin (Dicural)	<=0.25	0.25-2	S
Enrofloxacin (Baytril)	<=0.25	0.25-2	S
Gentamicin	<=2	2-8	S
Marbofloxacin (Zeniquin)	<=0.25	0.25-2	S
Potentiated Sulfonamide	<=1	1-2	I

ssion No.	Doctor	Owner	Pet Name
EEA04696165	BUDZYN	COOK	MAGGIE

Test Requested	Results	Reference Range	Units

Suggested Dosing Guidelines based on MIC Results:

Amoxicillin: 16.5 mg/kg PO BID
Ampicillin (Sodium): 22 mg/kg IV or SC BID
Cefadroxil: 22 mg/kg PO BID
Cefazolin: 15 mg/kg IV or SC BID
Cefoxitin: 15 mg/kg IV or SC BID
Cefpodoxime: 5 mg/kg PO SID
Ceftiofur: 2.2 mg/kg SC SID
Cephalexin: 22 mg/kg PO BID
Clavamox: 13.75 mg/kg PO BID
Difloxacin: 5 mg/kg PO SID
Enrofloxacin: 5 mg/kg PO or SC SID
Gentamicin: 6 mg/kg IV or SC SID
Marbofloxacin: 2.75 mg/kg PO SID
TMS: 30 mg/kg PO SID

MIC Organism #2	MIC(ug/ml)	Test Range	Interpretation
Organism #2			
Enterococcus species			
Amikacin	>=64	8-32	R
Amoxicillin	1	0.25-4	S
Ampicillin	1	0.25-4	S
Azithromycin	2	1-8	R
Cefadroxil	N/A	1-16	R
Cefazolin	N/A	1-16	R
Cefpodoxime (Simplicef)	N/A	2-8	R
Cephalexin	N/A	1-16	R
Clarithromycin	2	1-8	R
Clavamox	<=1	1-4	S
Clindamycin	>=4	0.5-2	R
Difloxacin (Dicural)	>=4	0.25-2	R
Doxycycline	<=2	2-8	S
Enrofloxacin (Baytril)	2	0.25-2	I
Erythromycin	2	1-8	R
Marbofloxacin (Zeniquin)	2	0.25-2	I
Potentiated Sulfonamide	N/A	1-2	R
Tetracycline	<=2		S

Suggested Dosing Guidelines based on MIC Results:

Amoxicillin: 11 mg/kg PO BID
Ampicillin (Sodium): 22 mg/kg IV or SC BID
Azithromycin: 5 mg/kg PO BID day 1 then q 3 days
Clarithromycin: 7.5 mg/kg PO BID
Clavamox: 13.75 mg/kg PO BID
Doxycycline: 5 mg/kg PO SID
Enrofloxacin: Not recommended for this isolate
Erythromycin: 10 mg/kg PO TID
Marbofloxacin: 5.5 mg/kg PO SID
Tetracycline: 30 mg/kg PO SID

FINAL

06/17/2008 02:16 PM

ANTECH DIAGNOSTICS 2433 Globe Cove Rd Southaven MS 38671 Phone: 888-397-8378

Lake Forest Animal Hospital
18510 Forest Rd
Forest, VA 24551
Tel: 434-385-6468
Fax: 434-385-6469

	Doctor	Owner	Pet Name	Received
	TAUNTON	**COOK**	MAGGIE	07/22/2008
Species	Breed	Sex	Pet Age	Reported
Feline	Domestic Short Hair	SF	6Y	07/22/2008 12:15 PM

Test Requested	Results	Reference Range	Units
FELV ANTIGEN (ELISA)			
FeLV Antigen (ELISA)	Neg	*Neg	
FCV (IFA)			
1:400	Positive		
1:1600	Negative		

A positive FCV titer indicates exposure to a coronavirus. It does not differentiate between FIP, feline enteric coronavirus exposure, or vaccination. Diagnosis of FIP should be based on history, physical examination, and other laboratory findings, including electrophoresis on effusions. FIP PCR testing on effusions, and/or FIP 7b ELISA testing on serum may be helpful in confirming FIP infection.

FIV ANTIBODY			
FIV Antibody	Neg	*Neg	

- - - - - - - - FIV Interpretive Comment - - - - - - - -

Positive result indicates that antibody to Feline Immunodeficiency virus (FIV) is present. In kittens under 6 months old this may be due to vaccination, passively acquired maternal antibodies,or infection with FIV: retesting is recommended after 6 months of age. Positive ELISA screening tests in cats over 6 months old may be due t infection with, or vaccination for, FIV. In non-vaccinated cats, a Western Blot test is required to confirm infection.

Negative result may indicate: 1) no FIV infection, or 2) FIV infection but inadequate time for seroconversion. Cats with potential exposure that test negative should be retested at least 3 to 4 months later. Kittens tested prior to 6 months old should be retested after 6 months whether their first test was positive or negative.

Equivocal result indicates a weak reaction (greater than the negative control, but less than the positive cutoff recommended by the manufacturer).If the cat is not vaccinated, FIV Western blot analysis is recommended.

- -

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Lake Forest Animal Hospital
18510 Forest Rd
Forest, VA 24551
Tel: 434-385-6468
Fax: 434-385-6469

	Doctor	Owner	Pet Name	Received
	BUDZYN	**COOK**	MAGGIE	07/15/2008
Species	Breed	Sex	Pet Age	Reported
Feline	Domestic Short Hair	SF	6Y	07/19/2008 11:33 AM

Test Requested	Results		Reference Range	Units
CULTURE & SENSITIVITIES	#1	#2	#3	#4 #5
Source	Wound Armpit			
Preliminary #1	07/16/2008			
No growth after 24 hours.				
Preliminary #2	07/17/2008			
No growth present after 48 hours.				
Preliminary #3	07/18/2008			
No aerobic growth present after 72 hours. False negative results may occur if the patient is or has been on antibiotics within the last 7-10 days.				
Preliminary #4	07/19/2008			
No aerobic growth present after 96 hours. False negative results may occur if the patient is or has been on antibiotic therapy within the last 7-10 days.				
Final Report	07/19/2008			
CULTURE (ANAEROBIC)				
Source	Wound Armpit			
Source				
Status	Final			
Organism #1				
No anaerobic bacteria isolated				