

INDIANAPOLIS VETERINARY EMERGENCY CENTER

EXAMINATION FORM

PHONE: (317) 782-4418

FAX: (317) 786-4484

12/6/2009/ 10:49/ Patricia Neyenhaus, DVM/ Lisa Jandric
Deitchley, Amy "Casper"
Birthdate: 7/6/2000 Breed: Collie
Sex: female spayed Weight: 60.30 lbs.
Veterinarian: Crowe, Jennifer
Clinic: Brookville Road Animal Hospital
Clinic Phone: (317) 353-6143 Clinic Fax: (317) 322-9605

Complaint: Vom, straining
Vomiting: Yes ☒ No ☐
Bowels: Normal Diarrhea ☐ Const. ☐
Appetite: Good Fair Poor None
Polydipsia Polyuria Unchanged
Heartworm: UTA
Diet: Wellness, etc
Vaccination Dates: UTA

HISTORY:

2MDN on/off vomiting
Bloodwork done about 2 yrs ago
Squatting freq. + straining since midnight. Hx recurrent UTI on Proin
for years for night-time incontinence - much better on Proin.
① few x this AM + incontinent today
Hx spayed as an adult (had litter before + required her)

Body Temp.	Heart Rate	Resp. Rate	MM Color	CRT	Weight	Measured ☒ <u>64.4</u> kg	Estimated ☐ <u>60.3</u> lbs
102.9 °F	150	28	px	2s.			

PHYSICAL EXAMINATION

1. GENERAL APPEARANCE	☒ N	AB	BCS 3/5, QAR
2. INTEGUMENTARY	☒ N	AB	
3. MUSCULOSKELETAL	☒ N	AB	
4. CIRCULATORY	☒ N	AB	
5. RESPIRATORY	☒ N	AB	
6. DIGESTIVE	☐ N	☒ AB	dental calculus
7. GENITOURINARY	☒ N	☒ AB	no pain @ kidneys; "strings" in leakage from vulva,
8. EYES	☒ N	AB	perineal var. saline stain, "infertile" vulva
9. EARS	☒ N	AB	
10. NEURAL SYSTEM	☒ N	AB	
11. LYMPH NODES	☒ N	AB	
12. MUCOUS MEMBRANES	☒ N	☒ AB	sl. tacky

WORKING DIAGNOSIS: ~~Pyelonephritis~~ UTI (severe), Chronic Renal Failure

DIAGNOSTICS

cbc/chem/UA
urine c/s
feds
Abd rad
Abd US

TREATMENT:

1UF @ 2M
Unasyn, Farnati, Cerenia

DISPENSED MEDICATIONS

- Clavamox 375mg - 1 PO BID #28
- Zenquin 100mg - 1 PO SID #14
- Cerenia 60mg - 1 PO SID x 4d #4
- Farnatidine 20mg - 1 1/2 PO SID #10
- SQ fluids 5 Bags w/ Lactated Ringers

ATTENDING VETERINARIAN:

Patricia Neyenhaus

Hx 12 cans -
renal LP case

Section 2

Patient #: 86854

Date: 12/6/09

Discharge Instructions

Use medication as directed.

- I am starting a bland diet for her vomiting and mixing in a kidney diet to manage (begin to) her chronic renal failure. In mixing the two we are trying to get the best of both the diets in the short term. For the next week, please feed 1 can of HE and 1 can of renal UP mixed together in 2-4 smaller meals. After 1 week begin decreasing the HE over the next 4-5 days until she is only eating 2 cans per day of the Renal diet.
- Please give fluids under the skin 275 ml every other day for the next week.
- Recheck her kidney values with Dr. Hicks in one week. Based on those values, changes can be made if needed to her treatment plan. Also have her kidney values checked one week after only being on the kidney diet.
- After her kidney values have stabilized, recommend kidney values and a urine culture (+/- a urinalysis) every 3-4 months.
- We will call you with the urine culture results when they are in. She will need antibiotics for a minimum of four weeks but may need antibiotics much longer than that.
- Call up questions or concerns.

Date: _____

Client: Deitchley (86854)
Patient Name: Casper
Species: Canine
Breed: Collie

Gender: Female/Spayed
Weight: 60.3 lbs
Age: 9 Years
Doctor: Smith

INDIANAPOLIS VETERINARY
EMERGENCY CENTER
5425 VICTORY DR
INDIANAPOLIS, IN 46203 317-782-
4418

Test	Results	Reference Range	LOW	NORMAL	HIGH
Catalyst Dx (December 7, 2009 4:05 PM)					
BUN	32 mg/dL	7 - 27	HIGH		
CREA	2.8 mg/dL	0.5 - 1.8	HIGH		
BUN/CREA	11				

12/6/09
11:54 AM
33 mg/dL
2.8 mg/dL
12

IVR / IVEC FORM

RESULTS DOC

HCT%	42	Platelets (mm ₃)	12-13 on oil
P.P. gm/dl	6.8	Other cells	
Nucleated RBC's		Reticulocytes%	
Corrected WBC (mm ₃)		WBC Morph.	Norm
Polys%	85		
Bands%	-	RBC Morph.	Norm
Metas%	-		
Lymphs%	2		
Mono%	7		
Eos%	6		
Baso%	-		

Ditchley, Casper
Collie, FS. 9yr

Dr. Alenichans

SECTION 3

Date: 12/20/09

Client: Deitchley (86854)
 Patient Name: Casper
 Species: Canine
 Breed: Collie

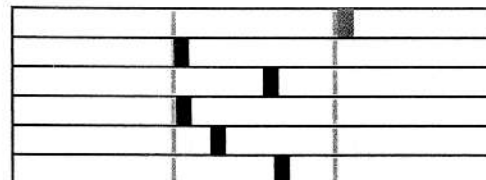
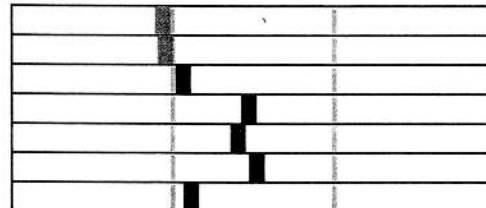
Gender: Female/Spayed
 Weight: 60.3 lbs
 Age: 9 Years
 Doctor: Neyenhaus

INDIANAPOLIS VETERINARY
 EMERGENCY CENTER
 5425 VICTORY DR
 INDIANAPOLIS, IN 46203 317-782-4418

Test	Results	Reference Range	LOW	NORMAL	HIGH
------	---------	-----------------	-----	--------	------

LaserCyte (December 6, 2009 11:54 AM)

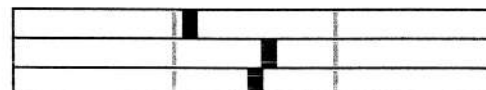
RBC	5.35 M/ μ L	5.50 - 8.50	LOW		
HCT	36.6 %	37.0 - 55.0	LOW		
HGB	* 12.4 g/dL	12.0 - 18.0			
MCV	68.3 fL	60.0 - 77.0			
MCH	23.23 pg	18.50 - 30.00			
MCHC	34.0 g/dL	30.0 - 37.5			
RDW	15.1 %	14.7 - 17.9			
%RETIC	0.7 %				
RETIC	38.1 K/ μ L				
WBC	14.92 K/ μ L	5.50 - 16.90			
%NEU	84.6 %				
%LYM	4.9 %				
%MONO	9.0 %				
%EOS	1.4 %				
%BASO	0.2 %				
NEU	12.63 K/ μ L	2.00 - 12.00			HIGH
LYM	0.72 K/ μ L	0.50 - 4.90			
MONO	1.34 K/ μ L	0.30 - 2.00			
EOS	0.20 K/ μ L	0.10 - 1.49			
BASO	0.03 K/ μ L	0.00 - 0.10			
PLT	398 K/ μ L	175 - 500			
MPV	14.43 fL				
PDW	18.5 %				
PCT	0.6 %				



Hgb sheath timing variability. (HI 1)

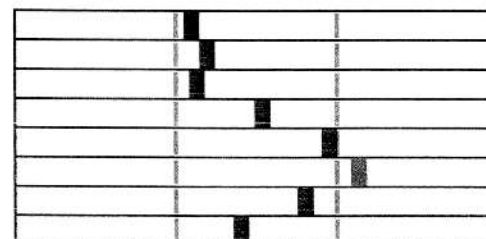
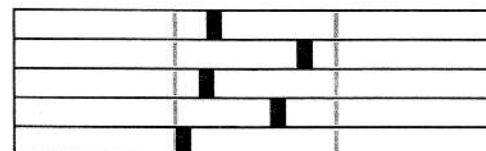
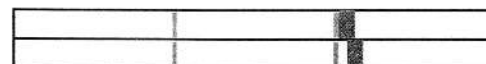
VetLyte (December 6, 2009 11:56 AM)

Na	146 mmol/L	144 - 160
K	4.9 mmol/L	3.5 - 5.8
Cl	116 mmol/L	109 - 122



Catalyst Dx (December 6, 2009 11:54 AM)

BUN	33 mg/dL	7 - 27	HIGH
CREA	2.8 mg/dL	0.5 - 1.8	HIGH
BUN/CREA	12		
PHOS	3.6 mg/dL	2.5 - 6.8	
CA	11.2 mg/dL	7.9 - 12.0	
TP	5.8 g/dL	5.2 - 8.2	
ALB	3.3 g/dL	2.2 - 3.9	
GLOB	2.5 g/dL	2.5 - 4.5	
ALB/GLOB	1.3		
ALT	19 U/L	10 - 100	
ALKP	61 U/L	23 - 212	
GGT	1 U/L	0 - 7	
TBIL	0.5 mg/dL	0.0 - 0.9	
CHOL	311 mg/dL	110 - 320	
AMYL	2321 U/L	500 - 1500	HIGH
LIPA	1501 U/L	200 - 1800	
GLU	100 mg/dL	70 - 143	



Hematology

HCT	
TS	
APTT	(N 71 - 102)
PT	(N 12 - 17)
Glucose	
Fecal	
Parvo	+ -
FeLV/FIV	+ -
Microfilaria	+ -
ACT	secs. (N 80 - 125)
HW Ag	+ -
Ethylene Glycol	+ -
Blood Pressure	mmHg

Urinalysis

☒ Cloudy ☐ Clear Amount <u>1ml</u> How Collected <u>Cysto</u>	
Color <u>Red</u>	pH <u>6.5</u>
Glucose <u>-</u>	Protein <u>+</u>
Bili <u>-</u>	SS
Ketone <u>-</u>	Urobili <u>-</u>
Sp. Gr. <u>1.015</u>	Nitrite <u>-</u>
Blood <u>+++</u>	Leuko <u>+++</u>
WBC <u>TNTC/HPF</u>	RBC <u>TNTC /HPF</u>
Bacteria	<u>-</u>
Spermatozoa	<u>-</u>
Granular casts	<u>-</u> /LPF
Hyaline casts/cellular	<u>+</u> /LPF
Fatty/Waxy	<u>-</u> /LPF
Triple Phos.	<u>-</u>
Ca. Oxalate	<u>-</u>
Epithelial cells	<u>+</u>

CSF Evaluation

Pressure	
Cells	mm ³
Total Protein	
Globulin	

Cytology - In House

Ear _____ CSF _____ Other _____
 Fecal _____ Aspirate _____

Description:**Labs Pending**

☐ Culture A ☐ A/A ☐ Source _____
☐ Pathology - Tissue _____
☐ Cytology - Source _____
 Other - List _____

Misc. Lab Results

Owner: Deitchley Patient: Casper (C or F) Patient #: 86854
 Date: 12-6-09 Time: 1100 DVM: Nuyenhaus Tech: (signature) Age: 9 yrs