## **Zoomed**

## **Biochemical Inspection Report**

Species:

dog

ID:

Patient Name:

amara

Owner Name:

dodi

Gender:

Female Age:

2 Year

Sample Type:

plasma

Diagnosis:

LOT:

22030-13.4-0144-0223-55-210957-2929

Item	Result	Unit	Ranges		Indicator	
				Low	Normal	High
ALB	2.30	g/dL	2.2-4.4			1
TP	6.70	g/dL	5.2-8.2			1
GLO	4.40	g/dL	2.3-5.2			I
A/G	0.50	7.1			7	
Ca	0.00	mg/dL	7.9-11.8			
GLU	100	mg/dL	70-143			1
BUN	21.1	mg/dL	7-27			
P	4.70	mg/dL	2.5-6.8			
AMY	1185	U/L	400-2500			L
CHOL	190	mg/dL	110-320			<u> </u>
ALT	102	U/L	10-118			T
TBIL	0.22	mg/dL	0.1-0.9			1
ALP	53	Ú/L	20-150			
CRE	0.89	mg/dL	0.3-1.4	: E		1
BUN/CRE	24					
	279	U/L	20-200			
CK	1 3 7 7					
CK Item ALB	diseases related to int	nalnutrition, damage o estinal tract; lehydration and the inc	rease of immunoglob	ve bleeding, pa		
Item ALB	↑Commonly seen in d ↓Commonly seen in n diseases related to int ↑Commonly seen in d ↓Commonly seen in n	nalnutrition, damage o estinal tract;	f liver function, massiverease of immunoglob	ve bleeding, pa		
Item ALB	↑Commonly seen in d ↓Commonly seen in n diseases related to int ↑Commonly seen in d ↓Commonly seen in n canal; ↑Commonly seen in c	nalnutrition, damage of estinal tract; lehydration and the included including the including the conference in the chronic inflammation a	f liver function, massiverease of immunoglobing flammation, diseases in	ve bleeding, pa		
Item ALB TP	↑Commonly seen in d ↓Commonly seen in n diseases related to int ↑Commonly seen in n canal; ↑Commonly seen in c ↓No clinical significa Reduction is common	nalnutrition, damage of estinal tract; lehydration and the inchalnutrition, chronic in thronic inflammation ance; in liver diseases (sucl	f liver function, massiverease of immunoglobe flammation, diseases and infection;	ve bleeding, parallin; related to liver, cirrhosis, liver	kidney and gastr	ointestinal
Item ALB TP GLO	↑Commonly seen in d ↓Commonly seen in n diseases related to int ↑Commonly seen in d ↓Commonly seen in n canal; ↑Commonly seen in c ↓No clinical significa Reduction is common nephrotic syndrome, ↑Commonly seen in h	nalnutrition, damage of estinal tract; lehydration and the included in the inc	f liver function, massiverease of immunoglobe flammation, diseases and infection;  n as chronic hepatitis, pritis, infection or malury parathyroidism and	c bleeding, parallin; related to liver, cirrhosis, liver nutrition.	kidney and gastr	ointestinal
Item ALB TP GLO A/G	↑Commonly seen in d ↓Commonly seen in n diseases related to int ↑Commonly seen in n ↓Commonly seen in n canal; ↑Commonly seen in c ↓No clinical significa Reduction is common nephrotic syndrome, s ↑Commonly seen in h ↓Commonly seen in h ↑Commonly seen in h	nalnutrition, damage of estinal tract; lehydration and the included in the inc	f liver function, massiverease of immunoglobe flammation, diseases and infection;  n as chronic hepatitis, pritis, infection or mality parathyroidism and reption disorder of small	ve bleeding, parallin; related to liver, cirrhosis, liver nutrition. I multiple myel all intestine;	kidney and gastr	ointestinal
Item ALB TP GLO A/G Ca	↑Commonly seen in d ↓Commonly seen in n diseases related to int ↑Commonly seen in d ↓Commonly seen in n canal; ↑Commonly seen in n ↓No clinical significa Reduction is common nephrotic syndrome, a ↑Commonly seen in h ↓Commonly seen in h ↓Commonly seen in h ↓Commonly seen in n ↑Commonly seen in n ↑Commonly seen in n	nalnutrition, damage of estinal tract; lehydration and the inchalnutrition, chronic in thronic inflammation ance; in in liver diseases (such acute and chronic neplaypercalcinemia, primally pocalcemia and absomy poinsulinism;	f liver function, massiverease of immunoglobe flammation, diseases and infection;  n as chronic hepatitis, aritis, infection or malary parathyroidism and reption disorder of smalary and chronic anemia; decomposition of pro-	ve bleeding, parallin; related to liver, cirrhosis, liver nutrition. I multiple myel all intestine;	kidney and gastr cancer, liver injur	ointestinal
Item ALB TP GLO A/G Ca GLU	↑Commonly seen in d ↓Commonly seen in n diseases related to int ↑Commonly seen in n ↓Commonly seen in n canal; ↑Commonly seen in n ↓No clinical significa Reduction is common nephrotic syndrome, ↑Commonly seen in h ↓Commonly seen in h ↓Commonly seen in n ↑Commonly seen in n	nalnutrition, damage of estinal tract; dehydration and the inconalnutrition, chronic in thronic inflammation ance; in in liver diseases (such acute and chronic neploypercalcinemia, primallypocalcemia and absorption of the properties of the proper	f liver function, massiverease of immunoglobe flammation, diseases and infection;  n as chronic hepatitis, nritis, infection or malary parathyroidism and reption disorder of smalary and chronic anemia; decomposition of prociency of protein absorberiod and kidney diseases	ve bleeding, parallin; related to liver, cirrhosis, liver nutrition. I multiple myel all intestine; tein and high proposition;	kidney and gastr cancer, liver injur	ointestinal
Item ALB TP GLO A/G Ca GLU BUN	↑Commonly seen in diseases related to int ↑Commonly seen in diseases re	nalnutrition, damage of estinal tract; dehydration and the inconalnutrition, chronic in thronic inflammation ance; in in liver diseases (such acute and chronic neplaypercalcinemia, primallypocalcemia and absomption of the inconal lesions, excessive nepatic failure and define one healing, growth propertical properties of the incone healing, growth present tractions and the incone healing and the incone h	f liver function, massiverease of immunoglobe flammation, diseases and infection;  n as chronic hepatitis, noticis, infection or malary parathyroidism and reption disorder of smalary parathyroidism and chronic anemia; decomposition of prociency of protein absolution and kidney disease perthyroidism; ns and diseases of interpretation of interpretations.	ve bleeding, parallin; related to liver, cirrhosis, liver nutrition. I multiple myel all intestine; tein and high protion; asses; estinal mucosa;	kidney and gastrocancer, liver injurtioma;	ointestinal
Item ALB TP GLO A/G Ca GLU BUN P	↑Commonly seen in diseases related to int ↑Commonly seen in diseases re	nalnutrition, damage of estinal tract; dehydration and the inconalnutrition, chronic in thronic inflammation ance; in in liver diseases (such acute and chronic nepl appearance and absorption of the inflammation, primal appearance and absorption in liver diseases (such acute and chronic nepl appearance and absorption in liver diseases (such acute and chronic nepl appearance and absorption in lesions, excessive nepatic failure and define one healing, growth purbalanced diet and hypoancreatitis, renal lesions	f liver function, massiverease of immunoglobe flammation, diseases and infection;  n as chronic hepatitis, aritis, infection or malary parathyroidism and reption disorder of smalary parathyroidism and chronic anemia; decomposition of prociency of protein absorberiod and kidney disease perthyroidism; and diseases of integed by blockage of parine disorder;	ve bleeding, parallin; related to liver, cirrhosis, liver nutrition. I multiple myel all intestine; tein and high p rption; ases; estinal mucosa; ncreatic duct;	kidney and gastrocancer, liver injurtiona;	ointestinal

Remark: Due to the complexity and individuality of the test results of specific cases, the interpretation of clinical significance is for reference only and cannot serve as the evidence for specific disease diagnoses.

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Submit Datetime:	2022-01-03 20:17	Analysis Datetime:	2022-01-03 20:42	Print Datetime:	2022-01-03 13:59
Submitt:		Operator:		Reviewer:	•
Remark:				The result is only	rosnansible for this sample