Analize fecale

Paraziți

Parametri	Descriere
TRV#	Ouă de Trichuris
ALE#	Ouă de Ascaris
ANE#	Ouă de ancilostomă
CEE#	Ouă de cestode
DIP#	Ouă de Dipylidium
SPI#	Ouă de Spirometra
TRE#	Ouă de trematode
ALA#	Ouă de Alaria

Protozoare intestinale

Parametri	Descriere
TRI#	Trichomonas
GIA#	Giardia
GIAT#	Trofozoiți de Giardia
GIAC#	Chisturi de Giardia
COD#	Coccidii

Germeni

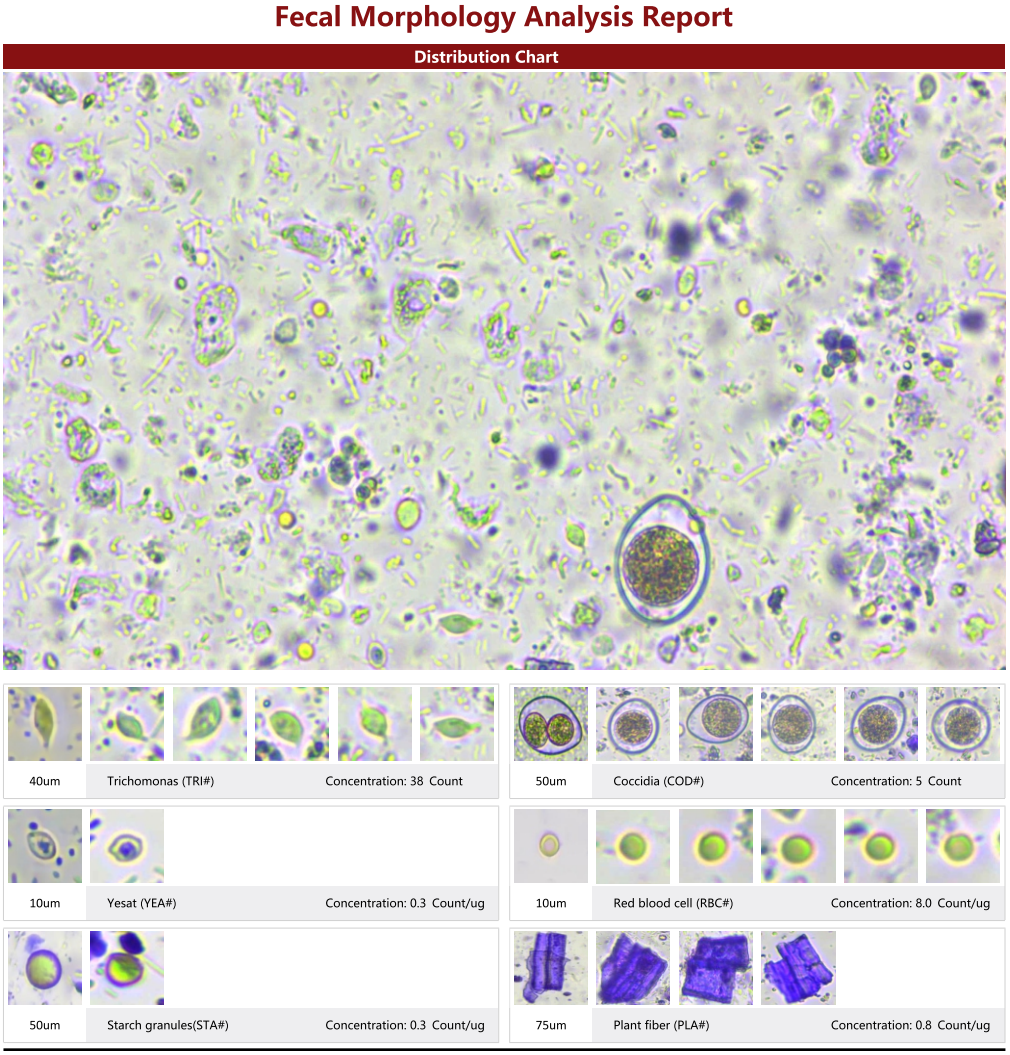
Parametri	Descriere
COS#	Coci
BACI#	Bacili
C/B	Raport coci/bacili
CAM#	Campylobacter
CLO#	Bacillus spp.
SS#	Helicobacterii
YEA#	Drojdii

Celule

Parametri	Descriere
RBC#	Eritrocite
WBC#	Leucocite
EPC#	Celule epiteliale

Funcție digestivă

Parametri	Descriere
STA#	Granule de amidon
LFAT#	Picături de lipide
PLA#	Fibre vegetale
AF#	Fibre musculare



GlinX Veterinary Hospital

Fecal Morphology Analysis Report

Pet Name:	Owner Name:	Species: Cat
Gender: Female	Age:	Patient or VIsit No.:
Sample ID:	Sample Type: Fecal	Time Tested:
Fecal Color:	Fecal Consistency:	

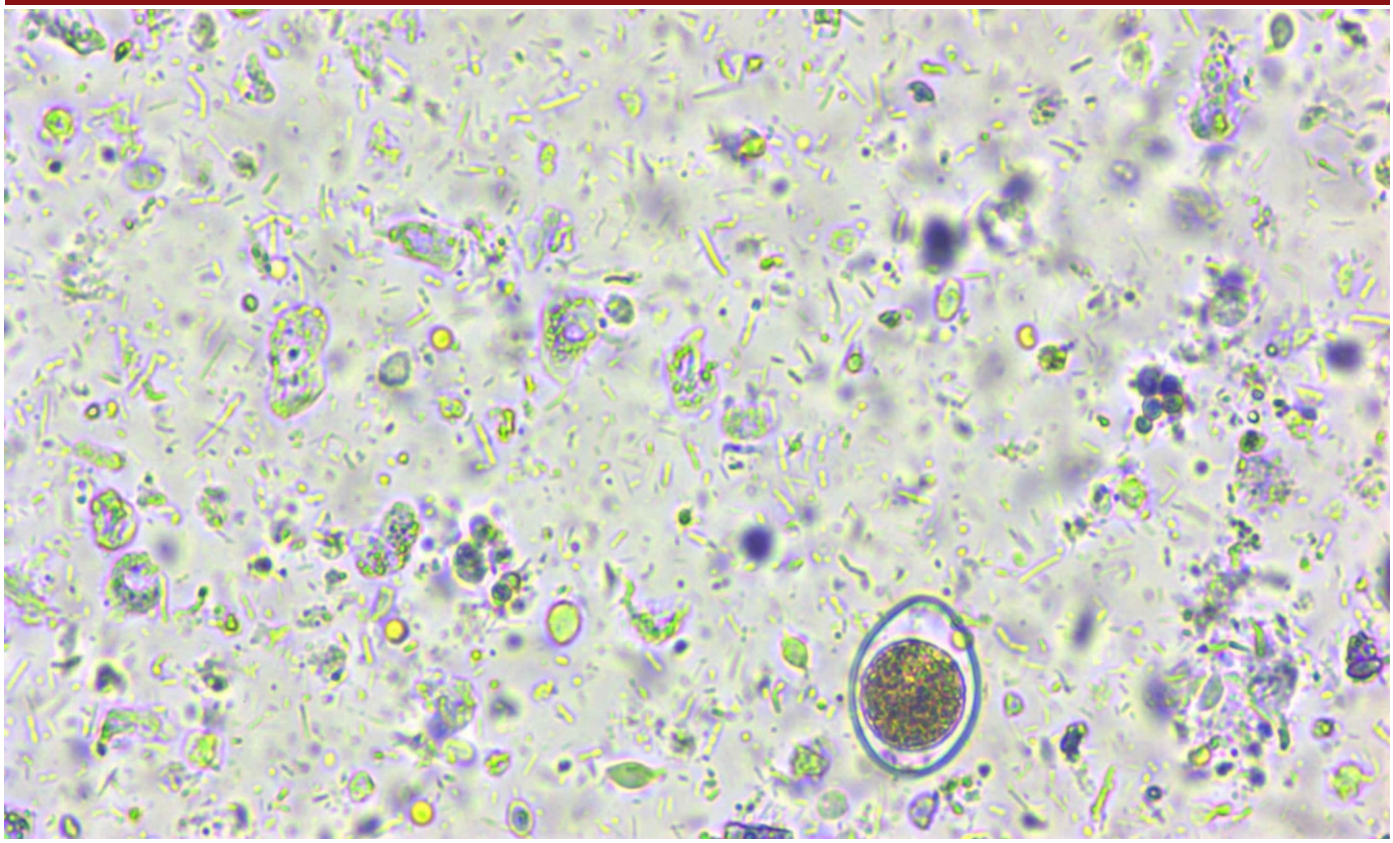
Item	Result		Unit	Reference Range	Negative / Positive
1. PARASITE					
1-1 Whipworm eggs (TRV#)	0		Count	0-0	
1-2 Roundworm eggs (ALE#)	0		Count	0-0	
1-3 Hookworm eggs (ANE#)	0		Count	0-0	
1-4 Tapeworm eggs (CEE#)	0		Count	0-0	
1-5 Diphyllobothrium eggs (DIP#)	0		Count	0-0	
1-6 Spirometra eggs (SPI#)	0		Count	0-0	
1-7 Fluke eggs (TRE#)	0		Count	0-0	
1-Heterophyes eggs (ALA#)	0		Count	0-0	
2. INTESTINAL					
2-1 Trichomonas (TRI#)	38	↑	Count	0-0	
2-2 Giardia lamblia (GIA#)	0		Count	0-0	
2-3 Giardia lamblia trophozoite (GIAT#)	0		Count	0-0	
2-4 Giardia lamblia cyst (GIAC#)	0		Count	0-0	
2-5 Coccidia (COD#)	5	↑	Count	0-0	
3. PATHOGENIC					Low / Normal / High
3-1 Cocci (COS#)	916		Count/ug	241-1215	
3-2 Bacilli (BACI#)	10140		Count/ug	850-23173	
3-3 Cocci/Bacilli ratio (C/B)	0.090		/	0.017-0.156	
3-4 Campylobacter (CAM#)	0.0		Count/ug	0.0-50.0	
3-5 Sporulating bacilli (CLO#)	0.0		Count/ug	0.0-60.0	
3-6 Helicobacter (SS#)	0.0		Count/ug	0.0-10.0	
3-7 Yeast (YEA#)	0.3		Count/ug	0.0-250.0	
4. CELL					
4-1 Red blood cells (RBC#)	8.0	↑	Count/ug	0.0-5.0	
4-2 White blood cells (WBC#)	0.0		Count/ug	0.0-5.0	
4-3 Epithelial cells (EPC#)	0.0		Count/ug	0.0-20.0	
5. DIGESTIVE					
5-1 Starch granules (STA#)	0.3		Count/ug	0.0-15.0	
5-2 Lipid droplets (LFAT#)	0.0		Count/ug	0.0-2.0	
5-3 Plant fiber (PLA#)	0.8		Count/ug	0.0-5.0	
5-4 Muscle fiber (AF#)	0.0		Count/ug	0.0-10.0	

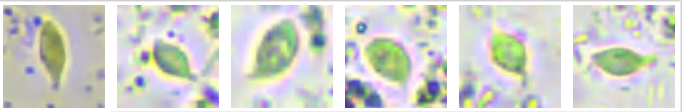
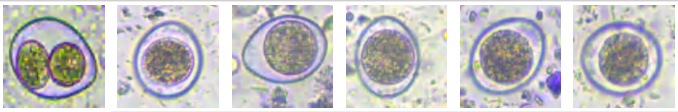
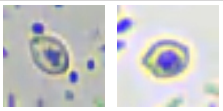
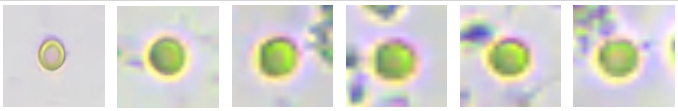
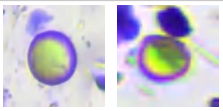
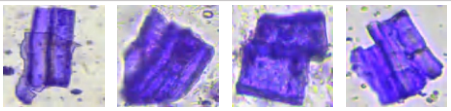


GlinX Veterinary Hospital
Fecal Morphology Analysis Report

Pet Name:
Owner Name:
Species: Cat
Gender: Female
Age:
Patient or VIsit No.:
Sample ID:
Sample Type: Fecal
Time Tested:
Fecal Color:
Fecal Consistency:

Distribution Chart



	40um	Trichomonas (TRI#)	Concentration: 38 Count
	50um	Coccidia (COD#)	Concentration: 5 Count
	10um	Yesat (YEA#)	Concentration: 0.3 Count/ug
	10um	Red blood cell (RBC#)	Concentration: 8.0 Count/ug
	50um	Starch granules(STA#)	Concentration: 0.3 Count/ug
	75um	Plant fiber (PLA#)	Concentration: 0.8 Count/ug

Clinical Significance

Trichomonas (TRI#)
Coccidia (COD#)
Red blood cells (RBC#)

A positive result suggests suspected Trichomonas infection.
A positive result suggests suspected coccidia infection.
Elevated levels are commonly seen in lower intestinal inflammation or intestinal bleeding.

Veterinary Technician:
Attending Veterinarian:

This test result is only responsible for the sample and should only be used as a reference for clinical diagnosis

Report Date:

Hospital Tel.:

Hospital Add.: