

































# Feces report



No. : 251022001      L I S :      Doctor : Admin      Sample : Feces(150ul)      Owner:  
 Pet name : ca      Species : Dog      Gender : M      Pet age : Y M      Weight:kg

**Texture:Soft stool      Smell:Smelly      Color:Yellow**

Parameters					
Detection items	Result/Unit	Result/Unit	Reference	Negative	Positive
1.Parasite egg					
1-1.Ascaris(ALE#)	0.00	0.00/LPF	0-0		
1-2.Hookworm(ANE#)	0.00	0.00/LPF	0-0		
1-3.Tapeworm(CEE#)	0.00	0.00/LPF	0-0		
1-4.Dipylidium caninum(DIP#)	0.00	0.00/LPF	0-0		
1-5.Spirometra (SPI#)	0.00	0.00/LPF	0-0		
1-6.Alaria alata(TRE#)	0.00	0.00/LPF	0-0		
2.Intestinal protozoa.					
2-1.Trichomonas(TRI#)	0.00	0.00/LPF	0-0		
2-2.Giardia (GIA#)	3.00	0.32/LPF	0-0		
2-3.Giardia Trophozoite (GIAT#)	3.00	0.32/LPF	0-0		
2-4.Giardia Cyst (GIAC#)	0.00	0.00/LPF	0-0		
2-5.Isosporium coccidia(COD#)	0.00	0.00/LPF	0-0		
2-6.Isosporium coccidia 0(COD0#)	0.00	0.00/LPF	0-0		
2-7.Isosporium coccidia 1(COD1#)	0.00	0.00/LPF	0-0		
2-8.Isosporium coccidia 2(COD2#)	0.00	0.00/LPF	0-0		
				Low	Normal
3.Germ					
3-1.Cocci(COS#)	354.47/ug	68.99/HPF	145-729/ug		
3-2.Rods(BACI#)	3946.32/ug	768.07/HPF	510-13904/ug		
3-3.Brevibacterium(SBAC#)	3196.48/ug	622.13/HPF	321-12462/ug		
3-4.Crude bacilli(CBAC#)	518.18/ug	100.85/HPF	15-1650/ug		
3-5.Thin bacilli (TBAC#)	231.66/ug	45.09/HPF	0-2500/ug		
3-6.Cocci/Rods(C/B)	0.090	0.090	0.017-0.156		
3-7.Campylobacter(CAM#)	0.00/ug	0.00/HPF	0-30/ug		
3-8.Bacillus(BAC#)	13.14/ug	2.56/HPF	0-40/ug		
3-9.Serpentine spirochete(SS1#)	0.00/ug	0.00/HPF	0-0/ug		
3-10.Helicobacter(SS2#)	0.00/ug	0.00/HPF	0-0/ug		
3-11.Yeast(YEA#)	1.96/ug	0.38/HPF	0-150/ug		
4.Cells					
4-1.RBC#	0.00/ug	0.00/HPF	0-5/ug		
4-2.WBC#	0.00/ug	0.00/HPF	0-0/ug		
4-3.Epithelial cells(EPC#)	0.26/ug	0.05/HPF	0-12/ug		
5.Digestive function					
5-1.Starch granule(STA#)	0.26/ug	0.05/HPF	0-9/ug		
5-2.Lipid drop(LFAT#)	0.00/ug	0.00/HPF	0-1/ug		
5-3.Plant fiber(PLA#)	0.05/ug	0.04/HPF	0-0/ug		
5-4.Muscle fiber(AF#)	0.87/ug	0.08/HPF	0.00-0.50/ug		

## Diagnostic Recommendation

- 1、【Soft stool】 It is common in intestinal mucosal secretion, intestinal peristalsis, various infectious / non-infectious inflammation, food intolerance and so on.
- 2、【Smelly】 The smell of feces is normal.
- 3、【AF#>0.5】 It is common in high meat diet, dyspepsia, intestinal peristalsis, diarrhea, decreased pancreatic exocrine function, reduced trypsin secretion and so on.

Combined diagnosis:

- 1、【GIA#<6、 GIA#>0】 Suspected Giardia infection. The quantity is small, it is recommended to confirm by manual microscopic examination.

# BVTY SolpetFecal Morphology Report

No. : 251022001

L I S :

Doctor : Admin

Sample : Feces(150ul)

Owner:

Pet name : ca

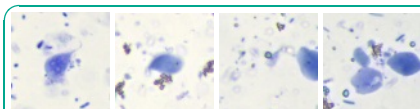
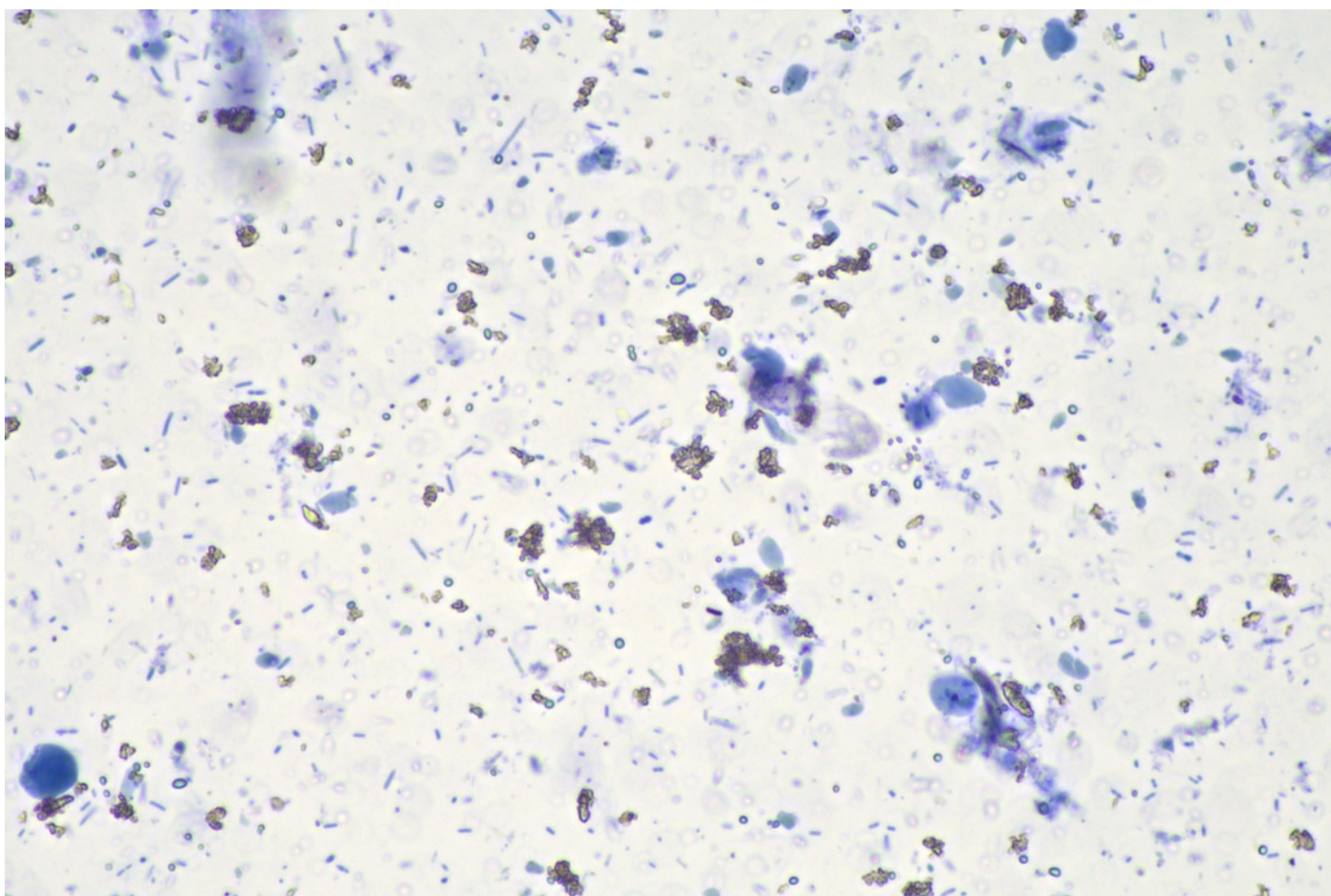
Species : Dog

Gender : M

Pet age : Y M

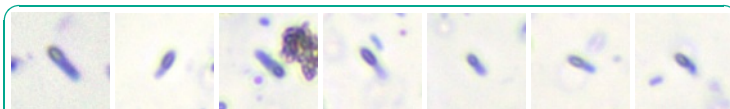
Weight:kg

Microbial distribution Image



40um

Giardia Trophozoite (GIAT#) | QTY: 3.00/405 photo | Co.: 0.32/LPF

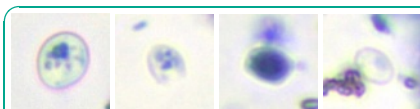


15um

BAC

Co.:13.14/ug

Co.:2.56/HPF

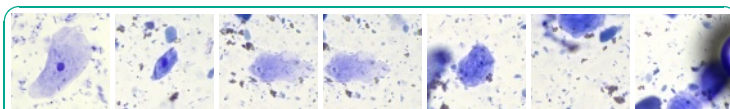


15um

YEA

Co.:1.96/ug

Co.:0.38/HPF

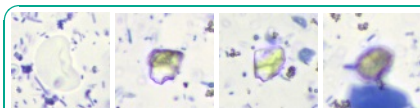


90um

EPC

Co.:0.26/ug

Co.:0.05/HPF



40um

STA

Co.:0.26/ug

Co.:0.05/HPF



150um

PLA

Co.:0.05/ug

Co.:0.04/HPF

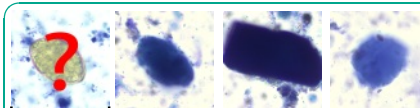


90um

AF

Co.:0.87/ug

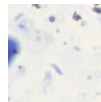
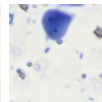
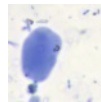
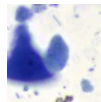
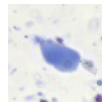
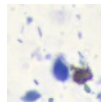
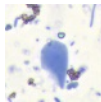
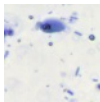
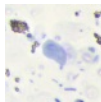
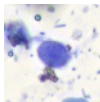
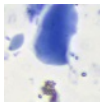
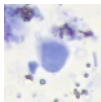
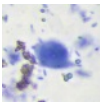

Co.:0.08/HPF



90um

Suspected intestinal parasites egg(SPAR#)

QTY:9/1080 photos



40um

Suspected intestinal protozoa(SPRO#)

QTY: 16/405 photos



40um

Suspected intestinal protozoa(SPRO#)

QTY: 16/405 photos