BATINGA AMC - TIANO BRANCH

Tiano cor. Montalvan st, CDO 09753453669

FMA Report

Report No.: 20261023003 Test Time: 2026.10.23 15:27 Print time: 2026.10.23 15:28

Name：HONEYBOY Species：Canine Record No.：122220

Sex：Male Age：0 Years 11 Months Owner：LILA ALKUINO

Sample ID： Sample Type：Feces Doctor：

Consistency：Formed Sample Color：Other

Parameters	Result	Unit	Ref. Range	Neg.	Pos.
1.Parasite Eggs					
TXE#（Toxocara egg）	0.00	count/LPF	0.00-0.00	-	
ANE#（Hookworm egg）	0.00	count/LPF	0.00-0.00	-	
CEE#（Tapeworm egg）	0.00	count/LPF	0.00-0.00	-	
DIP#（Dipylidium egg）	0.00	count/LPF	0.00-0.00	-	
SPI#（Spirometra egg）	0.00	count/LPF	0.00-0.00	-	
TtE#（Taenia egg）	0.00	count/LPF	0.00-0.00	-	
TRE#（Alaria egg）	0.00	count/LPF	0.00-0.00	-	
2.Intestinal Protozoa					
TRI#（Trichomonas）	0.00	count/LPF	0.00-0.00	-	
GIA#（Giardia）	0.00	count/LPF	0.00-0.00	-	
GIAT#（Giardia trophozoite）	0.00	count/LPF	0.00-0.00	-	
GIAC#（Giardia cyst）	0.00	count/LPF	0.00-0.00	-	
COD#（Isospora）	0.00	count/LPF	0.00-0.00	-	
COD0#（Isospora 0）	0.00	count/LPF	0.00-0.00	-	
COD1#（Isospora 1）	0.00	count/LPF	0.00-0.00	-	
COD2#（Isospora 2）	0.00	count/LPF	0.00-0.00	-	
Tg#（Toxoplasma）	0.00	count/LPF	0.00-0.00	-	

Parameters	Result	Unit	Ref. Range	Low	Normal	High
3.Pathogenic Microorganisms						
COS#（Cocci）	279.28 ↑	count/HPF	20.00-120.00			●
BACI#（Bacilli）	346.17	count/HPF	80.00-2200.00		●	
C/B（Cocci-bacilli ratio）	0.81 ↑		0.01-0.15			●
CAM#（Campylobacter）	0.00	count/HPF	0.00-4.50		●	
SFB#（Spore-forming bacilli）	0.00	count/HPF	0.00-6.00		●	
SS1#（Brachyspira）	0.00	count/HPF	0.00-0.00		●	
SS2#（Helicobacter）	0.00	count/HPF	0.00-0.00		●	
YEA#（Yeast cells）	0.00	count/HPF	0.00-20.00		●	
4.Cells						

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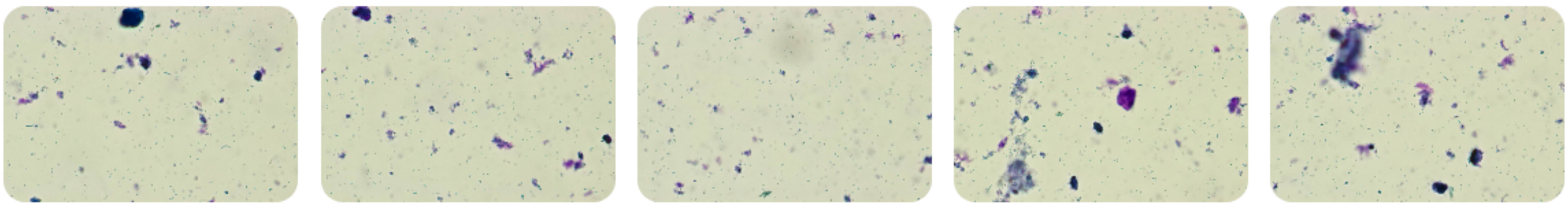
Name：HONEYBOY | Species：Canine | Record No.：122220

Parameters	Result	Unit	Ref. Range	Low	Normal	High
RBC# （Red blood cell）	0.05	count/HPF	0.00-1.00			
WBC# （White blood cell）	0.28	count/HPF	0.00-1.00			
EPC# （Epithelial cell）	0.10	count/HPF	0.00-2.00			

5.Digestive Function

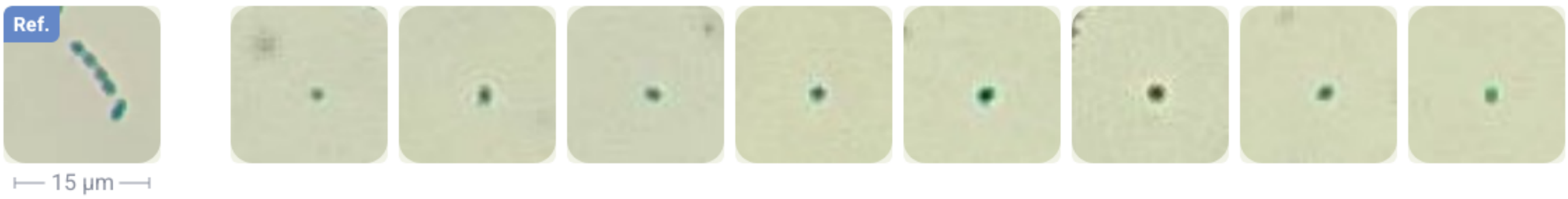
STA# （Starch granule）	0.00	count/HPF	0.00-2.00			
LFAT# （Fat droplet）	0.00	count/HPF	0.00-0.20			
PLA# （Plant fiber）	0.00	count/HPF	0.00-0.10			
AF# （Muscle fiber）	0.03	count/HPF	0.00-0.10			

Sediment Map



Component Images

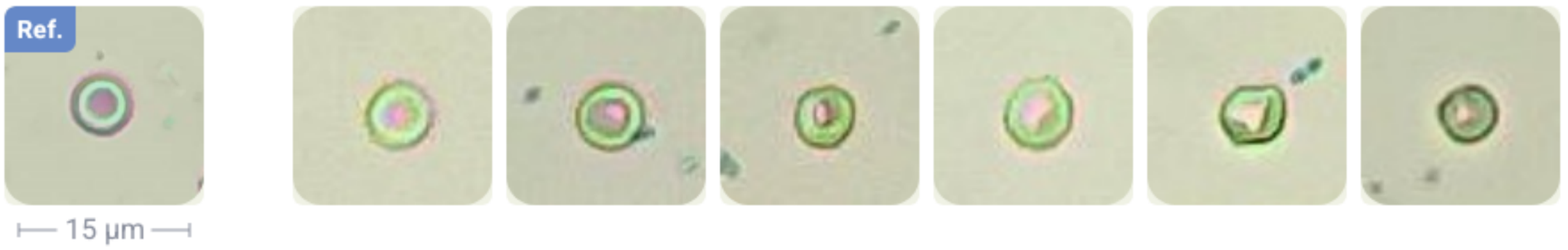
COS# 279.28 count/HPF



BACI# 346.17 count/HPF



RBC# 0.05 count/HPF



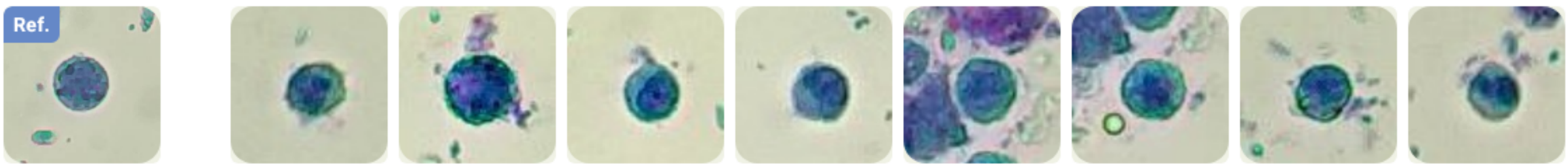
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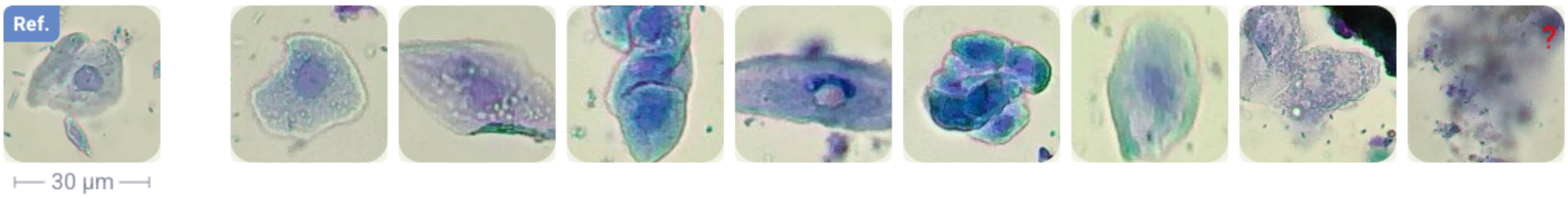
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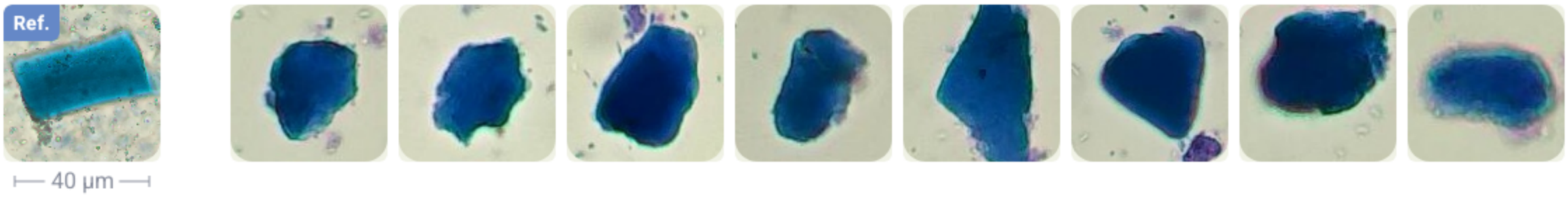
WBC# 0.28 count/HPF



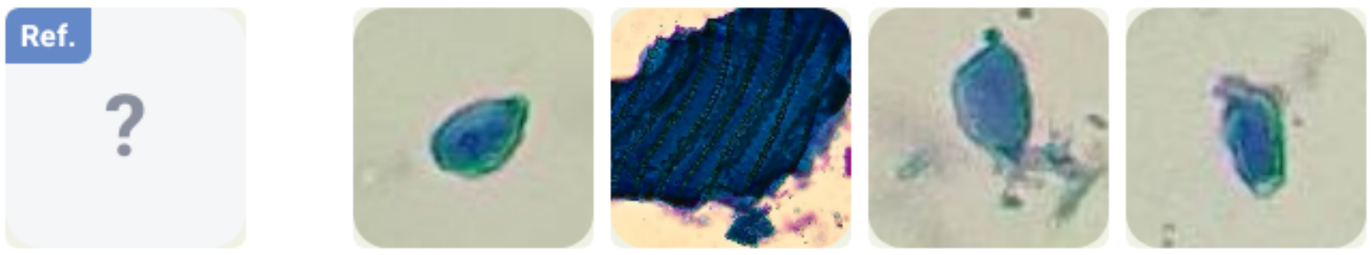
EPC# 0.10 count/HPF



AF# 0.03 count/HPF



Suspected egg/pr...



Marked ? indicates a suspected recognition result. For reference only; manual review is recommended.

Report Interpretation

The following interpretation cannot replace the clinical judgment of a practicing veterinarian and is not used as a basis for diagnosis. The diagnosis must be comprehensively evaluated based on clinical symptoms, medical history and other examination results.

Intestinal dysbiosis pattern

C/B ↑ COS# ↑

Clinical Notes: An increased cocci-to-rods ratio with increased cocci or decreased rods suggests intestinal dysbiosis.

Cause Analysis: Normal dominant rod-shaped bacteria decrease, while cocci are relatively increased.

Possible Conditions

Intestinal dysbiosis | Mod. Prob.

The cocci-to-rods ratio and changes in bacterial morphology together suggest dysbiosis.

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References

[1] Zajac A M, Conboy G A, Little S E, Reichard M V. Veterinary Clinical Parasitology[M]. 9th ed. Hoboken: Wiley-Blackwell, 2021. ISBN 9781119300779.
[2] Bowman D D. Georgis' Parasitology for Veterinarians[M]. 11th ed. Philadelphia: Elsevier, 2021. ISBN 9780323543965.
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[5] Companion Animal Parasite Council. CAPC Guidelines[EB/OL].(2026)[2026-06-25]. https://capcvet.org.
[6] European Scientific Counsel Companion Animal Parasites. ESCCAP Guidelines[EB/OL].(2026)[2026-06-25]. https://esccap.org.