

Urine Formed Elements Report (21 Items)

No.: 260119001	Sample type: Urine	Pet name: Mikey	Species: Cat	Gender:
L I S :	Doctor: Admin	Owner:	Pet age: Y M	Weight: kg
Color: Yellow	Clarity: Mild turbidity	Dilution ratio: 1		

Parameters

Detection items	Result	Unit	Reference	Negative	Positive
1.Cast					
1-1.HYA#(Hyaline Cast)	0.00	/uL	0-0.8	—	
1-2.CEC#(Cellular Cast)	0.00	/uL	0-0	—	
1-3.GRA#(Granular Cast)	3.31	/uL	0-0	—	+
1-4.WAC#(Waxy Cast)	0.00	/uL	0-0	—	
2.Crystal(Crystal)					
2-1.MAP#(Struvite Crystal)*	0.00	/uL	0-5	—	
2-2.COMC#(Calcium Oxalate Monohydrate Crystal)	0.00	/uL	0-0	—	
2-3.COD#(Calcium Oxalate Dihydrate Crystal)	1.39	/uL	0-3	—	
2-4.CP#(Calcium Phosphate Crystal)	0.00	/uL	0-0	—	
2-5.UAC#(Uric Acid Crystal)	0.00	/uL	0-0	—	
2-6.CYSC#(Cystine Crystal)	0.00	/uL	0-0	—	
2-7.BC#(Bilirubin Crystal)	0.05	/uL	0-0	—	+
2-8.AU#(Ammonium Urate Crystal)	0.00	/uL	0-0	—	
3.Cells					
3-1.RBC#	4.27	/uL	0-25	—	
3-2.WBC#	0.00	/uL	0-25	—	
3-3.RTE#(Renal Tubular Epithelial Cell)	0.00	/uL	0-0	—	
3-4.SEC#(Squamous Epithelial Cell)	10.66	/uL	0-7	—	+
3-5.TEC#(Transitional Epithelial Cell)	2.78	/uL	0-3	—	
4.Pathogen					
4-1.COS#(Cocci)	296.74	/uL	0-0	—	++
4-2.BAC#(Rods)	0.00	/uL	0-0	—	
4-3.SAC#(Yeast)	0.00	/uL	0-0	—	
5.Others					
5-1.FAT#(Lipid Droplet)	0.00	/uL	0-160	—	

Urine Morphology Report

No.: 260119001

Sample type: Urine

Pet name: Mikey

Species: Cat

Gender:

LIS:

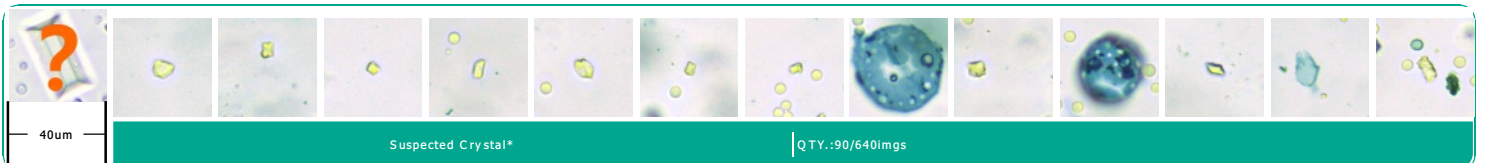
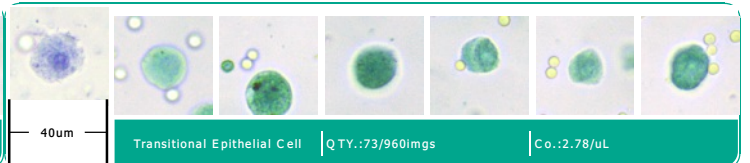
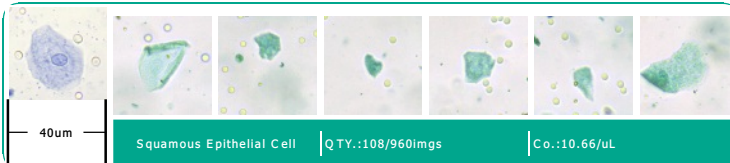
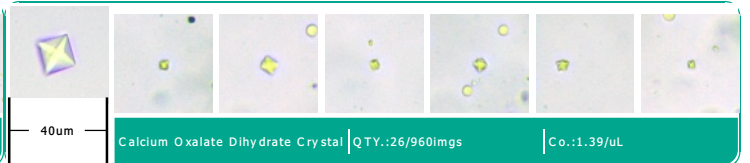
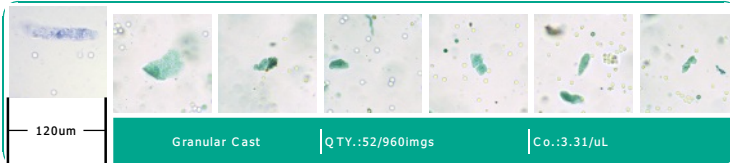
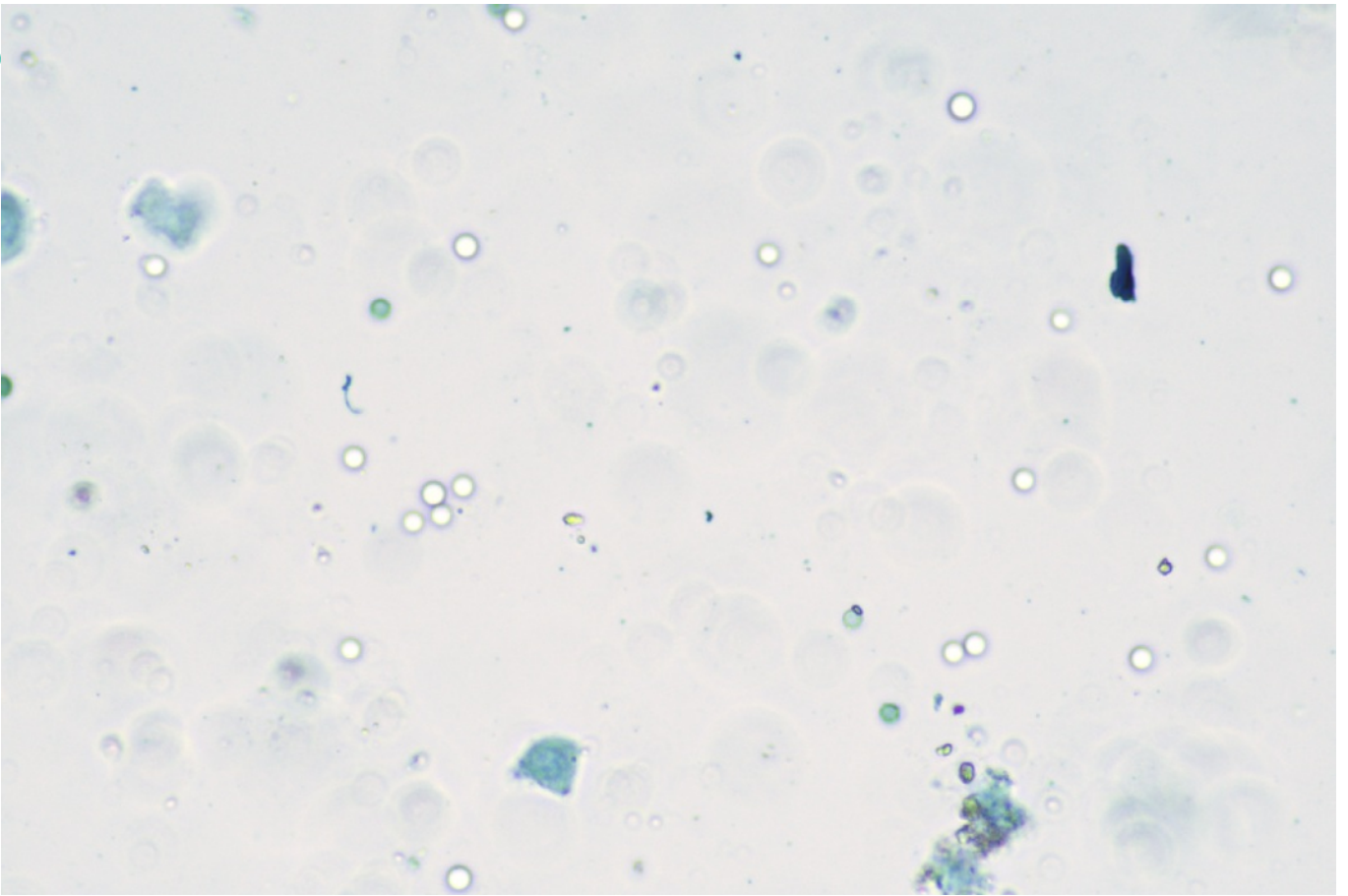
Doctor: Admin

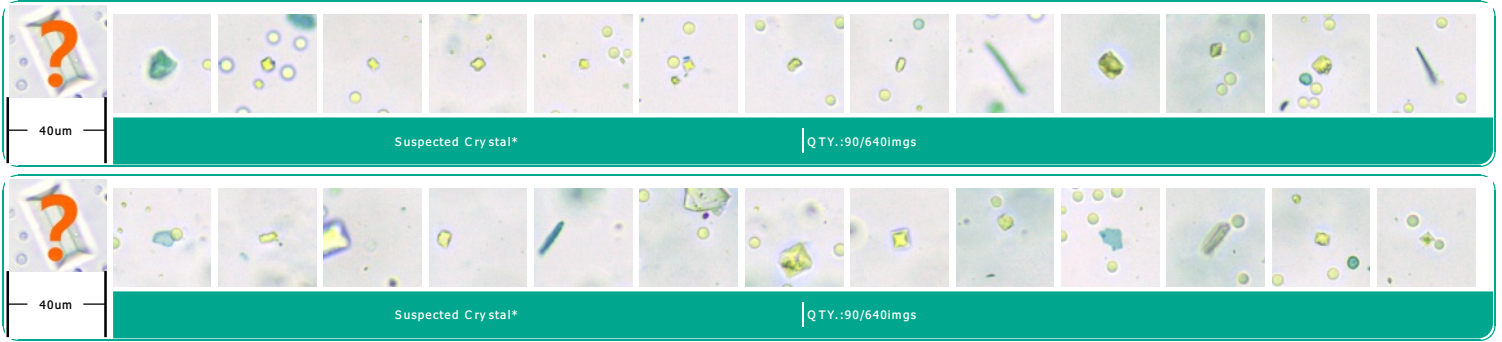
Owner:

Pet age: Y M

Weight: kg

Urine Sediment Distribution Image





Diagnostic Recommendation

1. 【Yellow】 It is common in normal urine.
2. 【COS#>0.00】 There are many interference factors (such as amorphous crystallization, etc.) in bacterial detection of suspected cocci overgrowth or urinary tract cocci infection. This result is for reference only. It is recommended to confirm bacterial culture.
3. 【SEC#>7.00】 It is common in urinary system inflammation and bladder puncture sampling.
4. 【GRA#>0.00】 It is common in accelerated renal tubular degeneration and glomerular disease.
5. 【BC#>0.00】 This is commonly seen in hyperbilirubinemia, hepatobiliary diseases, etc.

*:The parameters have been manually reviewed