

URINALYSIS

Appearance/Color:	Bilirubin:	Appearance:
Protein:	Urobilinogen:	Consistency
PH:	Leucocyte:	Protozoa:
Specific Gravity:	Nitrate:	WBC:
Glucose:	Blood:	Parasite:
Ketone:	Ascorbic Acid:	Starch:

STOOL ANALYSIS

Appearance:	Ova:
Consistency	Cyst:
Protozoa:	Larva:
WBC:	
Parasite:	
Starch:	

SERMINAL ANALYSIS

Collection Time:	Time Examined:	Liquidification Time:
Viscosity:	Volume:	Appearance:
Active:	Sluggish:	Non Motile:
Sperm Count:	Comment:	Liquidification:

MICROBIOLOGY

A) SPECIMEN	B) MICROSCOPY
Urine	HVS
Urethral Swap	Stool
Ear Swap	Blood
Throat	Wound
Sputum	Semen
Exudate	Aspirate
	Schistosoma:
	Trichomonas:
	Others:

Skin Smp:

AFB: 1

1

2

3

Date

Date

Date

CFS

Appearance:

Total Protein:

Chloride:

Glucose:

Globulin:

Culture And Sensitivity Report

Culture Report: 1)

2)

Gram Report:

Antibiotic Sensitivity Report

Isolate		
Gprfloxacin	Augulmentin	Tarivid
Rocephin	Gentamicyn	Septtrin
Ertromycin	Streptomycin	Chloramphenicol
Ofloxacin	Pefloxacin	Amplicox
Zinnacel	Ceftriaxone	Furadantine
Amoxillin	Penicillin	Levofloxacin

Culture Microscopy

Parasite:

MISCELLANEOUS TEST REPORT