



40182605332

KAMAL MALU

B-101-Aakash Ever Green Appt Vesu

Tel No : 9978043922

PID NO: P40180172696

Age: 53 Year(s) Sex: Male

Reference: Dr.SELF

Sample Collected At:
MONEY ARCADE COCC
SHOP NO G 28,MONEY ARCADE
BESIDES HDFC BANK,NEAR G.D.
GOENKA INTERNATIONAL
SCHOOL,CANAL ROAD,VESU, SURAT-
395007.
395007

VID: 40182605332

Registered On:

12/01/2019 10:43 AM

Collected On:

12/01/2019 10:43AM

Reported On:

15/01/2019 12:46 PM

CULTURE & SENSITIVITY, AEROBIC BACTERIA URINE**Microscopy Result**

Specimen : Urine

Pus cells : Occasional

RBC : Absent

Epithelial cells : Occasional

Protein : Trace

Final Report

Organism(s) Isolated : No organism isolated

Note:

1. Result of culture and antimicrobial susceptibility test need to be correlated clinically.
2. Previous history of antibiotic usage may influence the growth of microorganisms in vitro.

Colony Count	Interpretation
Colony Counts of 10000 - >= 100000 CFU/ml of single/two Potential pathogen/s.	Significant growth. Suggestive of Urinary tract infection (UTI) requiring treatment based on antimicrobial susceptibility testing results.
Colony counts between 1000 to 10000 CFU/ml of single Potential pathogen.	Can be considered Significant growth,correlation with Microscopy and Clinical history required.
Colony counts between 100 to1000 CFU/ml.	Insignificant growth. Probable commensal contamination during voiding.
Any number / Any count.	Significant in case of Suprapubic aspirates/surgically obtained (e.g. cystoscopy) specimens.
>= 3 organism types with no predominant (10000 >= 100000 CFU/ml) pathogen.	Fresh specimen required as possibility of contamination during voiding.

1. Low counts can be considered significant in patients on antimicrobial therapy, diuretics and growth of pure culture of S.aureus.
2. Any growth of yeasts may be correlated clinically and specimen repeated for fungal culture with identification and susceptibility testing.

-- End of Report --

Dr. Nishi Tiwari
MD (Microbiology)