

**PATIENT** : Edward Mshaghenyi Lamech  
**AGE** : 29 yrs  
**GENDER** : MALE

**LAB UNIQUE NO.** : 65506  
**SAMPLE RCVD** : 23 Jul 2022 11:31  
**REPORTED ON** : 23 Jul 2022 11:31

**REFERRING DR** : SELF  
**REPORT STATUS** : PRELIMINARY

### BLOOD GROUP

TEST	RESULT	REFERENCE INTERVAL	COMMENTS
ABO	O		
RHESUS	POSITIVE		

### No Parent Test

TEST	RESULT	REFERENCE INTERVAL	COMMENTS
TOTAL CHOLESTEROL	5.59 MMOL / L	3.5 - 5.6	N

**SIGNATURE** :  
Consultant pathologist  
**REVIEWED BY** : Dr. Peris Thamaini

**SIGNATURE** :  
Lab Technologist  
**ACKNOWLEDGED BY** : Florence Mbele Muthusi





Mr. EDWARD MSHANGHENYI LAMECH

PID NO: P37220020788

Age: 29 Year(s) Sex: Male



Reference:

Sample Collected At:  
Scanlab Kitengela Limited  
Epz Plaza,epz Road,kitengela,po Box-  
52000, Postal Code-00100.  
0

VID: 37220813118

Registered On:  
23/07/2022 04:06 PM  
Collected On:  
23/07/2022  
Reported On:  
28/07/2022 12:29 PM

### CULTURE & SENSITIVITY, AEROBIC, STOOL

#### Microscopy Result

Specimen : Stool

#### Final Report

Organism(s) Isolated : No Salmonella, Shigella and Vibrio cholerae isolated

Method : Culture on routine Culture medium, Identification and sensitivity by Vitek2.

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.



Dr. ALI A. KASSIM  
MBChB, MMed Clin. Path  
Clinical Pathologist



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Epz Plaza,epz Road,kitengela,po Box-  
52000, Postal Code-00100.

Processing Location:- Metropolis  
Healthcare Ltd,unit No.409-416,4th Floor  
Commercial Building-1,kohinoor  
Mall,mumbai-70

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Investigation

Investigation	Observed Value	Unit	Biological Reference Interval
<b>PCP Phencyclidine Phosphate (Semi Quantitative)</b>			
PCP-Phencyclidine Phosphate (Semi Quantitative), (Urine,KIMS)	Negative(4)	ng/mL	Negative: < 25 Positive: >= 25
<b>Creatinine, Urine by Jaffe Method</b> (Urine)	166.5	mg/dL	-

Test Interpretation:

1. Creatinine concentrations in normal human urine should be greater than 20 mg/dL. Urinary creatinine concentrations of less than 20 mg/dL are considered dilute, whereas concentrations of less than 5 mg/dL are inconsistent with human urine.
2. The test is intended for use for medical testing and presumptive diagnosis only.
3. Positive results are based on using recommended cut off levels from NIDA (National Institute on Drug Abuse) Guidelines. Positive results need further confirmation by GC or GC/MS method.
4. This test is not intended for use in forensic purpose.
5. Absence of drug(s) and/or drug metabolite(s) may indicate non-compliance, inappropriate timing of specimen collection relative to drug administration, poor drug absorption & diluted/adulterated urine.
6. All abnormal results needs to be correlated with medical history & clinical findings for appropriate further decisions & management.

-- End of Report --



MC-2139

Tests marked with NABL symbol are accredited by NABL vide Certificate no MC-2139

Dr. ALAP CHRISTY  
MBBS, MD, PGDM-HC Head - Clinical  
Chemistry