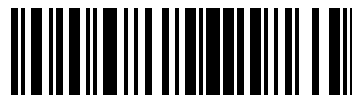




Patient : **K.MOUNIKA**  
 Age / Sex : 23 Y / Female  
 Referrer : PIQYUHEALTH  
 Branch : HYDERABAD-LAB

SID No. : **128003206**  
 Reg Date & Time : 22/04/2024 09:53:43  
 Coll Date & Time : 22/04/2024 09:58:45  
 Report Date & Time : 22/04/2024 10:56:17

INVESTIGATION / METHOD	RESULT	UNITS	BIOLOGICAL REFERENCE INTERVAL
<b>BIOCHEMISTRY.</b>			
GLUCOSE FASTING (FBS) ( Method : HEXOKINASE) ( Specimen: FLUORIDE PLASMA)	82.0	mg/dL	74 - 100
GLUCOSE 1 HOUR ( Method : Glucose Oxidase - Peroxidase) ( Specimen: FLUORIDE PLASMA)	139.0	mg/dL	<180
GLUCOSE 2 HOURS ( Method : Glucose Oxidase - Peroxidase) ( Specimen: FLUORIDE PLASMA)	115.0	mg/dL	Normal : <140 Pre Diabetic: 140-199 Diabetic : >199 Gestational: <153
<b>CLINICAL PATHOLOGY</b>			
<b>URINE COMPLETE ANALYSIS,(CUE)</b> (DIPSTICK)			
<b>PHYSICAL EXAMINATION</b>			
COLOUR ( Method :Visual Inspection) ( Specimen: URINE)	PALE YELLOW		Pale Yellow
CLARITY ( Method :Visual Inspection) ( Specimen: URINE)	CLEAR		
<b>CHEMICAL EXAMINATION</b>			
PH ( Method :Dipstick,Double Indicator Principle) ( Specimen: URINE)	6.5		4.6 - 8.0
SPECIFIC GRAVITY ( Method :Dipstick,Polyelectrolyte/Bromothymol blue)) ( Specimen: URINE)	1.015		1.000-1.030
GLUCOSE-URINE(F) ( Method :Dipstick,Glucose oxidase /Peroxidase) ( Specimen: URINE)	NIL		Nil
ALBUMIN ( Method :Dipstick,Protein error of indicators) ( Specimen: URINE)	NIL		Nil
KETONE ( Method :Dipstick,Nitroprussidirection) ( Specimen: URINE)	NEGATIVE		
BILE PIGMENTS&BILESALTS ( Method :Dipstick,Diazonium) ( Specimen: URINE)	ABSENT		Absent

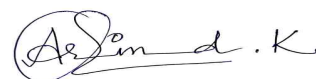


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INVESTIGATION / METHOD	RESULT	UNITS	BIOLOGICAL REFERENCE INTERVAL
UROBILINOGEN ( Method :Dipstick,modified Ehrlich aldehyde reaction) ( Specimen: URINE)	NORMAL		Normal
NITRITE ( Method :Dipstick,p-arsanilicacid/diazonium) ( Specimen: URINE)	NEGATIVE		Negative
BLOOD ( Method :Dipstick,Benzidine) ( Specimen: URINE)	ABSENT		Negative
<b>MICROSCOPIC EXAMINATION</b>			
PUS CELLS ( Method :Microscopy) ( Specimen: URINE)	1-3	/ hpf	0-5
EPITHELIAL CELLS ( Method :Microscopy) ( Specimen: URINE)	2-4	/ hpf	0-5
RBC'S ( Method :Microscopy) ( Specimen: URINE)	NIL	/ hpf	0-5
CRYSTAL ( Method :Microscopy) ( Specimen: URINE)	NIL		Nil
HYALINE CAST ( Method :Microscopy) ( Specimen: URINE)	NIL		0-2 hyaline cast
PATHOLOGICAL CAST ( Method :Microscopy) ( Specimen: URINE)	NIL		Nil
BACTERIA ( Method :Microscopy) ( Specimen: URINE)	ABSENT		
YEAST ( Method :Microscopy) ( Specimen: URINE)	NIL		
MUCUS ( Method :Microscopy) ( Specimen: URINE)	ABSENT		

**End of the Report**



**DR.K.ARAVIND MD.,**  
**Pathologist**