



CLINICAL PATHOLOGY         URINE ROUTINE & MICROSCOPIC EXAMINATION         PHYSICAL EXAMINATION         OUANTITY RECIEVED       10       ml         by DIP STICK/REFLECTANCE SPECTROPHOTOMETRY         COLOUR       AMBER YELLOW       PALE         by DIP STICK/REFLECTANCE SPECTROPHOTOMETRY       CLEAR       CLEAR         SPECIFIC GRAVITY         SPECIFIC GRAVITY       <=1.005       1.002         by DIP STICK/REFLECTANCE SPECTROPHOTOMETRY         SPECIFIC GRAVITY       <=1.005       1.002         by DIP STICK/REFLECTANCE SPECTROPHOTOMETRY         CHEMICAL EXAMINATION         REACTION       ACIDIC         by DIP STICK/REFLECTANCE SPECTROPHOTOMETRY         PROTEIN       Negative         NEG/	Microbiology) MD (Pathology) sultant Pathologist CEO & Consultant Pathologist		
CLINICAL PATHOLOGY         URINE ROUTINE & MICROSCOPIC EXAMINATION         PHYSICAL EXAMINATION         QUANTITY RECIEVED       10       ml         by DIP STICK/REFLECTANCE SPECTROPHOTOMETRY         COLOUR       AMBER YELLOW       PALE         by DIP STICK/REFLECTANCE SPECTROPHOTOMETRY       CLEAR       CLEAR         SPECIFIC GRAVITY       <=1.005       1.002         by DIP STICK/REFLECTANCE SPECTROPHOTOMETRY       <=1.005       1.002         SPECIFIC GRAVITY       <=1.005       1.002         by DIP STICK/REFLECTANCE SPECTROPHOTOMETRY       <=1.005       1.002         by DIP STICK/REFLECTANCE SPECTROPHOTOMETRY       <=1.005       SUGAR       Negative	4 02:10 PM 4 02:12PM		
URINE ROUTINE & MICROSCOPIC EXAMINATIONPHYSICAL EXAMINATIONQUANTITY RECIEVED by DIP STICK/REFLECTANCE SPECTROPHOTOMETRY10mlCOLOUR by DIP STICK/REFLECTANCE SPECTROPHOTOMETRYAMBER YELLOWPALETRANSPARANCY by DIP STICK/REFLECTANCE SPECTROPHOTOMETRYCLEARCLEARSPECIFIC GRAVITY by DIP STICK/REFLECTANCE SPECTROPHOTOMETRY<=1.0051.002BY DIP STICK/REFLECTANCE SPECTROPHOTOMETRY<=1.0051.002BY DIP STICK/REFLECTANCE SPECTROPHOTOMETRY<=1.005SUGARSUGARNegativeNEGA	gical Reference interval		
QUANTITY RECIEVED by DIP STICK/REFLECTANCE SPECTROPHOTOMETRY10mlCOLOUR by DIP STICK/REFLECTANCE SPECTROPHOTOMETRYAMBER YELLOWPALETRANSPARANCY by DIP STICK/REFLECTANCE SPECTROPHOTOMETRYCLEARCLEARSPECIFIC GRAVITY by DIP STICK/REFLECTANCE SPECTROPHOTOMETRY<=1.0051.002REACTION by DIP STICK/REFLECTANCE SPECTROPHOTOMETRYACIDICNegativeREACTION by DIP STICK/REFLECTANCE SPECTROPHOTOMETRYNegativeNEGA			
REACTION     ACIDIC       by DIP STICK/REFLECTANCE SPECTROPHOTOMETRY     Negative       PROTEIN     Negative       by DIP STICK/REFLECTANCE SPECTROPHOTOMETRY     Negative       SUGAR     Negative	r YELLOW R 2 - 1.030		
pH 6.5 5.0 - by DIP STICK/REFLECTANCE SPECTROPHOTOMETRY	ATIVE (-ve) ATIVE (-ve) 7.5		
BILIRUBIN Negative NEG/	ATIVE (-ve) ATIVE (-ve) 1.0		
by DIP STICK/REFLECTANCE SPECTROPHOTOMETRY KETONE BODIES Negative NEG/ by DIP STICK/REFLECTANCE SPECTROPHOTOMETRY BLOOD Negative NEG/ by DIP STICK/REFLECTANCE SPECTROPHOTOMETRY	ATIVE (-ve) ATIVE (-ve) ATIVE (-ve)		

MICROSCOPIC EXAMINATION



DR.VINAY CHOPRA CONSULTANT PATHOLOGIST MBBS, MD (PATHOLOGY & MICROBIOLOGY)

DR.YUGAM CHOPRA CONSULTANT PATHOLOGIST MBBS , MD (PATHOLOGY)

 KOS Central Lab: 6349/1, Nicholson Road, Ambala Cantt -133 001, Haryana

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TEST PERFORMED AT KOS DIAGNOSTIC LAB, AMBALA CANTT.





Dr. Vinay Chopra MD (Pathology & Microbiology) Chairman & Consultant Pathologist



Dr. Yugam Chopra MD (Pathology) CEO & Consultant Pathologist

NAME	: Baby. ARIKA				
AGE/ GENDER	: 1 MONTH(S)/FEMALE	PATIEN	ГID	: 1591092	
COLLECTED BY	:	REG. NO	./LAB NO.	: 012408250053	
<b>REFERRED BY</b>	:	REGISTI	RATION DATE	: 25/Aug/2024 02:10 PM	
BARCODE NO.	: 01515701	<b>COLLECTION DATE</b> : 25.	: 25/Aug/2024 02:12PM		
CLIENT CODE.	: KOS DIAGNOSTIC LAB	REPORT	TING DATE	: 25/Aug/2024 03:06PM	
CLIENT ADDRESS	: 6349/1, NICHOLSON ROAD, AM	MBALA CANTT			
Test Name		Value	Unit	Biological Reference interval	
RED BLOOD CELLS (F	RBCs) Centrifuged urinary sediment	NEGATIVE (-ve)	/HPF	0 - 3	

by MICROSCOPY ON CENTRIFUGED URINARY SEDIMENT	NEGATIVE (-VE)	/ NFF	0-3	
PUS CELLS by MICROSCOPY ON CENTRIFUGED URINARY SEDIMENT	1-2	/HPF	0 - 5	
EPITHELIAL CELLS	0-1	/HPF	ABSENT	
by MICROSCOPY ON CENTRIFUGED URINARY SEDIMENT CRYSTALS	NEGATIVE (-ve)		NEGATIVE (-ve)	
by MICROSCOPY ON CENTRIFUGED URINARY SEDIMENT CASTS	NEGATIVE (-ve)		NEGATIVE (-ve)	
by MICROSCOPY ON CENTRIFUGED URINARY SEDIMENT BACTERIA	NEGATIVE (-ve)		NEGATIVE (-ve)	
by MICROSCOPY ON CENTRIFUGED URINARY SEDIMENT OTHERS	NEGATIVE (-ve)		NEGATIVE (-ve)	
by MICROSCOPY ON CENTRIFUGED URINARY SEDIMENT TRICHOMONAS VAGINALIS (PROTOZOA)	ABSENT		ABSENT	
by MICROSCOPY ON CENTRIFUGED URINARY SEDIMENT				

\*\*\* End Of Report \*\*\*





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