



DEPARTMENT OF LABORATORY SERVICES

Patient Name	: Baby VARNIKA	Age/Gender	: 2 Years 1 Days/Female
Sample Date	: 26/09/2022 11:25AM	UHID/IP No	: 30257480
Receiving Date	: 26/09/2022 11:36AM	Report Date	: 26/09/2022 4:36PM
Referred By	: Dr. GANTA RAMI REDDY	Report Status	: Final
Lab No	: 3184401	Specimen	: Serum
Ward / Bed No	: OPD		

INFECTIOUS DISEASE SEROLOGY

Investigation	Result	Unit	Bio. Ref. Interval	Method
DENGUE SEROLOGY				
DENGUE IgM	NEGATIVE (7.0)		<9 PANBIO UNITS: NEGATIVE 9-11 PANBIO UNITS : EQUIVOCAL >11 PANBIO UNITS : POSITIVE	ELISA
DENGUE IgG	NEGATIVE (2.0)		<18 PANBIO UNITS: NEGATIVE 18-22 PANBIO UNITS: EQUIVOCAL >22 PANBIO UNITS: POSITIVE	ELISA

INTERPRETATION

1. Negative results does not rule out Dengue infection.
 2. The Clinical diagnosis must be interpreted with clinical signs and symptoms.
 3. When early infection is suspected sample should be tested in 7 to 14 days.
- All equivocal results should be repeated.

NOTE:

Antibodies against dengue viruses can be detected early after onset of symptoms. Antibodies of class IgM are detectable from 5th day of illness and for 2 - 3 months following initial infection. IgM antibodies are often not detectable after a second infection with another serotype. Antibodies of class IgG arise several days later than IgM and reach their maximum concentration 2 - 3 weeks after infection. They probably persist for life. After a second infection with another serotype an increase in IgG concentration of over 10 fold is often found.

End Of Report

Ruksana Ahmed

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MBBS MD

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Verified By: 26675

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Note:
• Clinically Correlate, Kindly discuss if necessary.
• This report relates only to the item received.

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DEPARTMENT OF LABORATORY SERVICES

Patient Name	: Baby VARNIKA	Age/Gender	: 2 Years 1 Days/Female
Sample Date	: 26/09/2022 3:43PM	UHID/IP No	: 30257480 / CHIP22/20106
Receiving Date	: 26/09/2022 3:49PM	Report Date	: 27/09/2022 10:32AM
Referred By	: Dr. GANTA RAMI REDDY	Report Status	: Final
Lab No	: 3184591	Specimen	: URINE
Ward / Bed No	: 9TH FLOOR NSG STATION A BLOCK / 901		

CLINICAL PATHOLOGY

Investigation	Result	Unit	Bio. Ref. Interval	Method
COMPLETE URINE STUDY				
PHYSICAL EXAMINATION				
QUANTITY	30	mL		Manual
COLOUR	PALE YELLOW		Pale yellow / Colorless	Manual
APPEARANCE	CLEAR		Clear	Manual
REACTION	ACIDIC		Acidic/Alkaline	Double Indicator
SPECIFIC GRAVITY	1.010		1.010 - 1.030	P k a change
CHEMICAL EXAMINATION				
PROTEIN	NIL		Negative	Protein error of indication
GLUCOSE	NIL		Negative	Glucose Oxidase
BILIRUBIN	NEGATIVE		Negative	Diazotized Diachloroanyline Sodium Nitroprusside
KETONE BODIES	POSITIVE (4+)		Negative	
NITRITES	NEGATIVE		Negative	Coupling Reaction
PH	5.5		5 - 8	Double Indicator
MICROSCOPIC EXAMINATION				
PUS CELLS	1-2		0-5 cells/HPF	Microscopy
EPITHELIAL CELLS	1-2		0-5 cells/HPF	Microscopy
BC	1-2		0-3 cells/HPF	Microscopy
CRYSTAL	NIL		Absent	Microscopy
CAST	NIL		Absent	Microscopy
OTHERS	ABSENT			

End Of Report

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