

MAA BHADRAKALI DIAGNOSTIC

Fully Computerised Diagnostic Solution

REPORT ON PATHOLOGICAL INVESTIGATION

Patient

: Mrs. RISHIKA GUPTA

Age/Gender

: 26 Year/Female

Ref. Doctor

: Dr. K.K. DUBEY

Report printed Date

: 14-Oct-2025

/ 12:39 pm

Reg. ID

73

Sample: BLOOD

UHID. : 2510002116

Sample Reg Date

: 11-Oct-2025 / 05:59 PM

Collection Centre

: Maa Bhadrakali Diagnostic

Investigations

Result

Unit

Reference Range

Interpretations:

The presence of three pink coloured line indicate the presence of specific IgM & IgG antibodies against Dengue virus. The presence of two pink coloured lines one test line IgM with in test zone closer to the sample well & one control line in control zone indicate presence of IgM antibodies against of Dengue virus. The presence of two pink coloured lines one test line IgG with in test zone closer to control zone or away from sample zone and one control line in control zone indicate presence of IgG antibodies against dengue virus.

In primary Dengue fever IgM antibodies can be detected as early as 3-5 days after the fever, where as IgG antibodies are negative. In secondary Dengue fever IgG antibodies are positive & IgM antibodies may also be positive. Secondary dengue fever is a secondary infection with same or different sero type & is often associated with the complications as dengue Haemorrhagic fever and dengue shock syndrome.

A few patients of dengue fever may not produce detectable levels of antibodies with in 7-10 days after infection & test result may show negative for antibodies. If Symptoms persist a retest after 5-7 days is recommented.

The serological cross reactivity across the Flavi virus group is common i.e. between Dengue1,2,3,4 murray valley Encephalitis, Japanese encephalitis & yellow fever virus.

Result to be correlated clinically.

-----End of Report-----

Page 4 of 4

Dr. AKANCHHA
M.D Pathologist
Reg. no. JCMR5847



MAA BHADRAKALI DIAGNOSTIC

Fully Computerised Diagnostic Solution

REPORT ON PATHOLOGICAL INVESTIGATION

Patient

: Mrs. RISHIKA GUPTA

Age/Gender

: 26 Year/Female

Ref. Doctor

: Dr. K.K. DUBEY

Report printed Date

: 14-Oct-2025

/ 12:39 pm

Reg. ID

73

Sample: BLOOD

UHID. : 2510002116

Sample Reg Date

: 11-Oct-2025 / 05:59 PM

Collection Centre

: Maa Bhadrakali Diagnostic

Investigations

Result

Unit

Reference Range

The kit is intended for the detection of malaria infection in human sample, indicating differential diagnosis between pf HRP-II(Plasmodium falciparum, histidine-rich protein II) and other plasmodium species(Pan,pLDH) (P.vivax, P.malariae, p.ovale). This method is qualitative and initial sreening test only.

Page 2 of 4

Dr. AKANCHHA M.D Pathologist Reg. no. JCMR5847



MAA BHADRAKALI DIAGNOSTIC

Fully Computerised Diagnostic Solution

REPORT ON PATHOLOGICAL INVESTIGATION

Patient

: Mrs. RISHIKA GUPTA

Age/Gender

: 26 Year/Female

Ref. Doctor

: Dr. K.K. DUBEY

Report printed Date

: 14-Oct-2025

/ 12:39 pm

Reg. ID

73

ARRING BERKER Sample: BLOOD

UHID. : 2510002116

Sample Reg Date

: 11-Oct-2025 / 05:59 PM

Collection Centre

: Maa Bhadrakali Diagnostic

Investigations	Result	Unit	Reference Range	
	HAEMATOLOG	$\underline{\mathbf{Y}}$		
COMPLETE BLOOD COUNT (CBC) HAEMOGLOBIN	11.5 Low	gm/dl	12.0-15.0	
TOTAL LEUCOCYTE COUNT	. 5560 Norr	nal /cumm	4000-11000	
DIFFERENTIAL LEUCOCYTE COUNT			10.75	

NEUTROPHILS		70	Normai	70.	
LYMPHOCYTES	The second second	20	Normal	%.	20-45
EOSINOPHILS		04	Normal	%.	00-06
		06	Normal	%.	00-08
MONOCYTES		00	Normal	%.	00-01
BASOPHILS					3.5-6.5
TOTAL R.B.C. COUNT		3.65	Normal	million/cumm	
P.C.V./ Haematocrit value		35.6	Normal	%	35-54
		97.53	High	fL	76-96
MCV		31.51	Normal	pg	27.00-32.00
MCH		32.30	Normal	g/dl	30.50-34.50
MCHC					1.50 - 4.50
PLATELET COUNT		0.60	Low	lacs/mm3	
		15.6	Normal	%	10-16

E.S.R. (Westergren Method)

RDW-CV

0 - 20High mm

Normal

Reference Sedimentation rate (mm in 1 hour 20(+&-3 degree C)

Women Men 12 or< 17 - 50yr 10 or< 17-50 yr 19 or< 51-60 yr 51-60 yr 12 or< 20 or< 61-70yr 61-70 yr 14 or< 35 or< >70 yr 30 or< MALARIA ANTIGEN CARD TEST

MALARIA ANTIGEN CARD TEST

NEGATIVE

NEGATIVE

Page 1 of 4

Dr. AKANCHHA M.D Pathologist Reg. no. JCMR5847

Behind Gate No. 1 Chitragupt Nagar, Behind Seventh Day School, Badgain Road, Ranchi - 834009 Mob. No.: 70047 80334, 70706 99164 | E-mail: maabhadrakalidiagnostic@gmail.com

Dr. K.K Dubey Dr. Harshita Dubey

MBBS (KIMS) **OPD Timing:**

10:00-12.00A.M.5.00-7.00P.M.

SPARSH NURSING HO

Opposite Choudhary Petrol Pump, Mahavir Nager, Booty, Ranchi-835217 Mob.: 9955121210 9939740323#

Date 12. 10. 2025 Name Right Ka Crupta Age 264m Sex: MF

Com Ferry

Herein Ruder

Ventro

Sylvedist

Puls-72

09-95

B.P-100/70MM4

C. B.C. ESR

MP. Typhodoot

Dengli

Admit

Ro (Parneitenal - IV - 1 O Ceffi A2 - Tal - (10)

(1) Auful- P- tale (10)

(w) UI+- C- Tab (100)

@ (mutucus ESP-1

12.10.2095

उपलब्ध सुविधार्थे:

🔿 पैथोलॉजी सुविधा(जाँच घर) 🔿 एक्स-रे 🔿 अल्ट्रासाउण्ड) 💈 .सी.जी. 24 घंटे सेवा उपलब्ध है। नार्मल डिलीवरी, सिजेरियन, नसबंदी एवं वच्चादानी का ऑपरेशन किया जाता है।