







**DEPARTMENT OF RADIO-DIAGNOSIS**  
**ALL INDIA INSTITUTE OF MEDICAL SCIENCES (AIIMS)**  
 New Delhi

Patient Name: ARYAN

Sex: M

Age: 5Y

UHID: 107574476

OPD / Ward:

Report State: Signed-off

EXAMINATION DESCRIPTION:

PERFORMED ON: 2024-06-19 CR No:

**Report:-**

CECT NECK, CHEST and ABDOMEN

C/f - to r/o TB, HD, swelling in neck

CT scan of the neck, chest and abdomen was performed with I.V. contrast using 24 x 0.6mm collimation.

Neck:

Homogeneously enhancing contiguous nodular lesions are noted at multilevel cervical stations which are seen to completely encase carotid vessels with no invasion or thrombus within.

Thyroid and salivary glands are normal.

No obvious lesion is seen in base of the tongue.

Laryngeal structures are normal.

Major vascular structures are within normal.

Chest:

Homogeneously enhancing contiguous nodular mediastinal lymph nodes seen at multilevel in prevascular, para-aortic, b/l hilar, subcarinal and para oesophageal location.

Bilateral lung fields are normal.

Heart and mediastinal vascular structures are normal.

No pleural/pericardial effusion noted.

Tracheobronchial tree is normal.

Bones are normal.

Abdomen:

Homogeneously enhancing conglomerated lymph nodes forming a mass are seen in RP seen extending longitudinally till aortic bifurcation. This RP mass is seen encasing portal vein, splenoportal confluence, splenic vein, SMA, SMV, renal vessels, IMV, IMA. Few enlarged homogeneously enhancing mesenteric lymph nodes are also noted.

Liver is enlarged for age measuring ~ 13cm and normal in attenuation. No focal lesion / IHBRD seen.

Gall Bladder is normal. Portal vein and CBD is normal.

Spleen is enlarged in size measuring ~14.3cm and normal in shape and outlines. No focal lesion. Splenic vein is of normal caliber.

Pancreas is normal in size and attenuation. SMA and SMV are normal.

Both kidneys are normal in size, shape, outline and attenuation. No hydronephrosis or calculus. Right kidney shows few simple renal cysts at upper, mid, lower pole.

Adrenals are normal in size, shape and outline. No mass seen.

Bowel loops are normal.

Urinary Bladder is normal.

No ascites noted.

Bones are normal.

Impression

Multiple homogeneously enhancing contiguous cervical, mediastinal, RP lymph nodal masses are noted with hepatosplenomegaly.

F/s/o Hodgkin lymphoma.

Preliminary by: Dr. Monika Yadav (Senior Resident), 17-Jun-2024 17:07

Report Status: Verified / Dr. Devasenathipathy K

Dr. Devasenathipathy K

Professor

Co-reviewed by: Dr. Monika Yadav (Senior Resident), 19-Jun-2024 16:48



# Department of Pediatrics



अ० भा० आ० सं० अस्पताल / A.I.I.M.S. HOSPITAL  
बहिरंग रोगी विभाग / Out Patient Department

अस्पताल के अन्दर धूम्रपान मना है। / SMOKING IS PROHIBITED IN HOSPITAL PREMISES



बाल चिकित्सा विभाग

UHID: 107574475

ABHA

aryan2008200810@ebdm

Dept No. 20240030016234

कमरा / Room

C-209

Queue /  
संख्या

F36

Unit: III. Paediatric

OPR-6

ARYAN

SO SUNEEL KUMAR

SY 1M 15D / M (पुरुष)

VILLAGE SIROLA POST KHARIT DIST

FEROZABAD UTTAR PRADESH INDIA

General Rs 0

Follow Up Patient

SAT सुबह 10



Reporting 09:18:04  
20/07/2024

रजिस्ट्रार/परीक्षा सं० / O.P.D. Regn. No.

वयु  
Age

पता / Address

24/3  
24

निदान / Diagnosis

दिनांक / Date

उपचार / Treatment

? classical HL

ONCOPATH

[Report]

NOT S/O HL

REACTIVE CELL

CD3(+)

CD20(+) <sup>occ - (+)</sup>

But in  
discussion

ECHO - (N)

classical HL (+)

PET → to be discussed

Adv.

• To recheck oncopath

if confirmed - HL (+)

START 4EVD

• Review - on Monday POC 2pm for file.

22/7

Signature

CLEAN AND GREEN AIIMS / एम्स का यही संकल्प, स्वच्छता से जोड़ा कल्प

अंगदान-जीवन का बहुमूल्य उपहार / ORGAN DONATION - A GIFT OF LIFE

O.R.B.O., AIIMS, 26588360, 26593444, www.orbo.org Helpline - 1060 (24 hrs service)

मेरा  
अस्पताल

My Hospital  
meraaspatal.nhp.gov.in





22/7/24

To ICTC / ART centre

To repeat HIV test

as previous HIV Test I  
reactive

clo Hodgkin's lymphoma

23/7/24

- Sep Augment (200mg / 5ml)

4.5 - 4.5 - 4.5ml  
X 5 day

- To Repeat HIV test (ART center)

room 5

- to do HIV testing  
in Mother.

Father.

Sibling.

- to review in OPD  
On Wednesday /

Saturday

Dr. VISHAKHA VARSHNEY  
Senior Resident  
Dept. of Paediatrics  
AIIMS, New Delhi







# Diagnostic Work UP & Risk Stratification

lymph node biopsy  
Histopathology:

Polymorphous population in background  
of plasma cell histiocyte/leucocyte

IMC: CD3+  
CD20+  
CD15+  
CD30+

18/6/2024

CECT neck

19/6/24

multiple homogeneously enhancing  
contiguous cervical, mediastinal  
RP lymph node

ZHST

Prevascular  
para aortic  
BL hilum  
subcarinal  
para esophageal

homogeneously enhancing conglomerate  
lymph node mass seen in RP region  
till aortic bifurcation encasing PV  
splenopetal confluence, splenic vein,  
RA, SMV, renal vein, IIV, HA

Liver: 13cm

spleen: 14cm

HIV

Test 1

ne

Plan

to go to, repeat HIV test

then decide on chemotherapy  
after ART.

## Name of treatment protocol

| Drug             | Dose                 |
|------------------|----------------------|
| INT DOXORUBICIN  | 25mg/m <sup>2</sup>  |
| INT BLEOMYCIN    | 10mg/m <sup>2</sup>  |
| INT VINBLASTINE  | 6mg                  |
| INT DACARBAZINE  | 375mg/m <sup>2</sup> |
| 11 PERAMETHASONE | 0.15mg/kg            |

3





# अ० भा० आ० सं० अस्पताल / A.I.I.M.S. HOSPITAL बहिरंग रोगी विभाग / Out Patient Department

अस्पताल के अन्दर धूम्रपान बanned है / SMOKING IS PROHIBITED IN HOSPITAL PREMISES



बाल चिकित्सा विभाग  
UHID: 107574476



Dept No: 20240030016234

कमरा / Room  
C 218  
Queue /  
संख्या  
F33  
Unit-III Paediatric

OPR-6

अस्पताल की पंजीकृत नं० / O.P.D. Regn. No.

ARYAN

S/O SUNEEL KUMAR  
5Y JM 280 / मि.पुरुष  
VILLAGE SIROLA POST KHARIT DIST  
FEROZABAD UTTAR PRADESH INDIA  
General Rx 0  
Follow Up Patient

SAT २५ जूनी



Reporting 09:56:58  
03/07/2024

आयु  
Age

पता / Address

## निदान / Diagnosis

दिनांक / Date

उपचार / Treatment

C/O generalised L.N. / HSM & fever

= 9 ML

→ Wild fever ⊕

Cough x 2 days

• USG guided biopsy done on 18/6/24

discussion pending

Adv

1. Mantoux test

• PET date on 25/7/24

↓  
to redote

2. Syb PCM (125mg / Sm)

6ml 50s

Viral markers: negative

CA-AFB: neg.

LDH: 241

3. Syb CETIRIZINE 4ml OD  
(5ml / Sm) x 5 days

U. to start Rx after biopsy report

NIV on 6/7/24

10AM

Dr. SURAV SHARMA

Senior Resident

Paediatric Department

AIIMS

CLEAN AND GREEN AIIMS / हमें को यही राखना, स्वच्छता, या जग का

अंगदान-जीवन का बहुमूल्य उपहार / ORGAN DONATION - A GIFT OF LIFE

O.R.B.O. AIIMS. 26588360, 26593444. www.orbo.org Helpline - 1060 (24 hrs service)





5. Date for chemo from Daycase

6. chemo as charted below:

Inj. Emucet 4mg iv

Inj. Dexa 4mg iv.



Withhold Inj. VINBLASTINE 3.5 mg iv slow push.

chemo as Inj. BLEOMYCIN 6 mg iv slow push

IN Biopsy Inj. DOXORUBICIN 15 mg iv over 1h.

100MLNS

↓  
as discussed Inj. DACARBAZINE 220 mg iv over 1h

100MLNS.

in mabpath was

Reactive & not 40.

HL

↓  
T. Dexa 2mg BD x 5 days.

7. Poc fik date from Sister Nancy 15/07/24 1:30pm  
Rno-210

8. N/V on 20/7/2024 C CBC/RFT/LFT.

Jangin  
SR-PR



S/O SUNEEL KUMAR  
SY 1M 10 / M/57FE  
VILLAGE SIROLA POST KHARIT, DIST  
FEROZABAD UTTAR PRADESH INDIA  
General R/L D

Registrierung: 08.11.11  
Datum: 7.12.2014

• *Conotrachelus leproideus* Gyll. }  
*Replacetum* Gyll. }

• B<sub>2</sub> - 416 -

Omegath discussion - 2/7/24.

Polymorphic population in background  
of plasma cells / histiocytes / eosinophils.

1176 - Salted

CD 47 7 cells in background

1920 (7) reactive B-cell infiltrate

COIS(7) RS 446.

930 (1) - membranous

ms ag - na

 $\text{CH}_3\text{N}^+\text{CN}^- - \text{NR}$ 

HIV - Antibodies (+)

Final - classical MC

no e/c 705 - last on 10/6/22

U4-5.4

ca. 110, - 9.1 / 5.2.

aub - 3.4

no c/o SMS.

• PE7. 67 - expenditure form

New:

Plan:

• MATN700X 1st

52h

- Tuesday - 1 PM

ECIO.

53h  
MCB  
5A wind

- Dr. Shrawan / Dr. Ankur

Probe  
not  
working

• Tuesday - (CBC / LF7 / RF7) Smart lab →

• w/v Wednesday - 10/7/24 (U-11) - Old room 204)

Reprint HIV on 19/7/24

DR. SHARAN SHANUBHOGUE  
Senior Resident  
Paediatric Oncology  
Dept. of Paediatrics  
All India Institute of Medical Sciences  
New Delhi- 110029



बाल चिकित्सा विभाग  
UHID 107574476



Dept No. 20240030016234

ARYAN

SD SUNEEL KUMAR  
SY OM 30 / 08/2024

VILLAGE SIROLA POST KHARIT DIST  
KUNWAR LITTAH PRADESH INDIA  
General R.S.D

New Patient

कक्ष / Room  
C 216  
Queue / संख्या  
N18  
Unit III Paediatric

SAT 08/08/2024



Reporting: 09:07:53  
08/08/2024

## PET SCAN FORM

/ ALL INDIA INSTITUTE OF MEDICAL SCIENCES

विभाग / Department of Nuclear Medicine & PET

110029 / Ansari Nagar, New Delhi-110029

tel. : 91-11-26593210

Position Emission Tomography (PET) Scan

(not be done if form is not properly filled)

Age : \_\_\_\_\_ Yrs. Sex : M F

Referred by : Prof. R. Seth

Requisition Date : \_\_\_\_\_

UHID No. / Clinic / Dept. :

Brief Clinical History :

Generalized lymphadenopathy } x 2 year.  
Hepatosplenomegaly

Treatment History :

8/7/24  
12:00  
HTT  
5mCi

→ Suspected Hodgkin's lymphoma.

What you expect from PET / CT Scan :

Cervical LN Bx - Hodgkin's lymphoma.

Past History ☐ DM ☐ HT ☐ TB ☐ Renal Failure ☐ Previous Malignancies

Investigations :

Bld. Sugar Fasting PP Random Date :

Ultrasound/ECHO/CT/MRI/Plain/Contrast :

Previous Nuclear Medicine / PET : No. & Date

Indication of PET/CT : Initial Dx / Staging / Treatment Resp. Monitoring / Restaging / Prognostication

Desired Study : ☐ Whole Body PET (Eyes of thighs) ☐ Brain only ☐ Cardiac only

P.T.O.



सूक्ष्म जैव विज्ञान विभाग/DEPARTMENT OF MICROBIOLOGY  
एच.आई.वी. प्रयोगशाला कमरा नं.-२१०३/1  
दूसरी मंजिल, टिंचीग ब्लॉक, फोन ऐक्स. ४३४०/१  
अखिल भारतीय आयुर्विज्ञान संस्थान, नई दिल्ली  
HIV TESTING REQUEST FORM

बाल चिकित्सा विभाग  
UHID: 107574476  
ABHA  
aryan2006 200610@abdm  
Dept No: 20240030016234

कमरा / Room  
C-209  
Queue /  
संख्या  
F36  
Unit-III, Paediatric.

To be referred through :

VCCTC

Room No. 05

Medicine OPD

Ground Floor

Ph. Ext. 4339

LA S/O SUNEEL KUMAR  
RI 5Y 1M 15D / M(पुरुष)  
UI VILLAGE SIROLA POST KHARIT, DIST  
FIROABAD UTTAR PRADESH INDIA  
O Follow Up Patient General Rs 0

SAT बुध.शनि.



Reporting: 09:18:04  
20/07/2024

नाम/Name

आयु/Age

लिंग/Sex

पु./म./ M/F

पी.आई.डी./P.I.D. No.

Asymptomatic ☐

Symptomatic ☒

☒ Pre-test counselling has been provided

Date & Time \_\_\_\_\_

[Post-test counselling will be provided on receipt of report.]

Identification Marks : a. \_\_\_\_\_ b. \_\_\_\_\_

Signature *SR PEDS III*

Name & Designation

INCOMPLETELY FILLED FORM WILL NOT BE ACCEPTED

Wishold  
Chemo &  
IN Biops  
↓  
Wishold  
in mlog  
React  
142





अखिल भारतीय आयुर्विज्ञान संस्थान, नई दिल्ली  
All India Institute Of Medical Sciences, New Delhi

|                 |                             |                         |                         |
|-----------------|-----------------------------|-------------------------|-------------------------|
| UHID:           | 107574476                   | Sex:                    | Male                    |
| Patient Name:   | Mr. ARYAN                   | Sample Received Date:   | 10-Jun-2024 10:39 AM    |
| Age:            | 5Y                          | Department:             | Pediatrics              |
| Lab Name:       | Dept of Laboratory Medicine | Lab Sub Centre:         | Smart Lab New OPD Block |
| Reg Date:       | 10-Jun-2024 10:39 AM        | Sample Collection Date: | 10-Jun-2024 08:57 AM    |
| Recommended By: | Dr. S. K. KABRA             | Lab Reference No:       | 2414119160              |

Sample Details : LH1006240277

Sample Type : Whole Blood

Report

HEMATOLOGY

| Test Name <small>(Methodology)</small>          | Result | UOM                 | Reference   |
|-------------------------------------------------|--------|---------------------|-------------|
| Hb <small>(SZS-photometry)</small>              | 9.30   | g/dL                | 11.0 - 14.0 |
| Hematocrit <small>(Dreco - Measures)</small>    | 32.00  | %                   | 34 - 40     |
| RBC count <small>(Impedance)</small>            | 3.59   | 10 <sup>6</sup> /μL | 4.0 - 5.2   |
| WBC count <small>(Fluo. flow cytometry)</small> | 9.74   | 10 <sup>9</sup> /μL | 5.0 - 15.0  |
| Platelet count <small>(Impedance)</small>       | 131.00 | 10 <sup>3</sup> /μL | 200 - 490   |
| MCV <small>(Calculated)</small>                 | 89.10  | fL                  | 75 - 87     |
| MCH <small>(Calculated)</small>                 | 25.90  | pg                  | 24 - 30     |
| MCHC <small>(Calculated)</small>                | 29.10  | g/dL                |             |
| RDW-CV <small>(Calculated)</small>              | 22.70  | %                   | 11.6 - 14   |
| Neutro <small>(Fluo. flow cytometry)</small>    | 27.10  | %                   | 30-60%      |
| Lympho <small>(Fluo. flow cytometry)</small>    | 65.70  | %                   | 29-65%      |
| Eosino <small>(Fluo. flow cytometry)</small>    | 2.30   | %                   | 1-4%        |
| Mono <small>(Fluo. flow cytometry)</small>      | 4.60   | %                   | 2-10%       |
| Baso <small>(Fluo. flow cytometry)</small>      | 0.30   | %                   | 0-1%        |
| NRBC                                            | 0      | %                   |             |
| Neutro - Abs <small>(Calculated)</small>        | 2.64   | 10 <sup>9</sup> /μL | 1.5-8.0     |
| Lympho- Abs <small>(Calculated)</small>         | 6.40   | 10 <sup>9</sup> /μL | 6.0-9.0     |
| Eosino - Abs <small>(Calculated)</small>        | 0.22   | 10 <sup>9</sup> /μL | 0.1 - 1.0   |
| Mono - Abs <small>(Calculated)</small>          | 0.45   | 10 <sup>9</sup> /μL | 0.2 - 1.0   |
| Baso - Abs <small>(Calculated)</small>          | 0.03   | 10 <sup>9</sup> /μL | 0.02 - 0.1  |

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

Dr. Sudip Kumar Datta  
(Biochemistry & Immunoassay)

Dr. Tushar Sehgal  
(Hematology & Coagulation)

Dr. Suneeta Meena  
(Serology)

Dr Hemang (Biochemistry & Immunoassay)  
10-Jun-2024 13:18

Attention: Please collect blood samples by puncturing the rubber cap of the vacutainers. Manual opening of caps and filling it must be avoided strictly. Lab reports are subjected to pre-analytical errors due to inappropriate patient preparation, phlebotomy practices, storage and transport. Please inform SMART Lab in case of any discrepancies with the expected results on the same day on Ext.No. 2526





अखिल भारतीय आयुर्विज्ञान संस्थान, नई दिल्ली  
ALL INDIA INSTITUTE OF MEDICAL SCIENCES, NEW DELHI  
DEPARTMENT OF PATHOLOGY

|                     |                    |                     |                      |
|---------------------|--------------------|---------------------|----------------------|
| Patient Name        | ARYAN ..           | UHID NO             | 107574476            |
| Accession No        | S2427779           | F/H Name            | S/O SUNEEL KUMAR     |
| Age/Sex             | 5Y /Male           | Additional ID       | NA                   |
| Unit/Dept           | Paediatric Surgery | Unit                | N/A                  |
| Consultant Incharge | Dr. Rachna Seth    | Request Date/Time   | 19-06-2024 /09:05:32 |
|                     |                    | Receiving Date/Time | 19-06-2024 /11:53:38 |

HISTOPATHOLOGY REPORT

ROSS EXAMINATION:

Accession No. : S2427779A

Specimen labelled as "Left cervical level II lymph node biopsy " comprises of four linear soft cores measuring 0.2-1.2 cm

MICROSCOPIC EXAMINATION:

The biopsy shows a reactive population with an admixture of CD3 and CD20 positive lymphoid cells. S cells are not identified. IHC for CD30 (repeated twice) and PAX5 did not reveal any HRS cells.

DIAGNOSIS:

S2427779A Lymph node • Descriptive, see above

End Report

Reporting Resident: Dr. Priya Jayakumar

Reporting Faculty: Dr. Balamurugan T

Reporting Date/Time: 13-07-2024 11:00

Disclaimer :

This report is electronically generated and does not require a signature or stamp to be considered valid. The pathology diagnosis is to be interpreted by the treating physician in conjunction with clinical features, imaging, and other investigations.





अखिल भारतीय आयुर्विज्ञान संस्थान, नई दिल्ली  
All India Institute Of Medical Sciences, New Delhi

|                 |                             |                         |                         |
|-----------------|-----------------------------|-------------------------|-------------------------|
| UHID:           | 107574476                   | Sex:                    | Male                    |
| Patient Name:   | Mr. ARYAN ..                | Sample Received Date:   | 10-Jun-2024 11:01 AM    |
| Age:            | 5Y                          | Department:             | Pediatrics              |
| Lab Name:       | Dept of Laboratory Medicine | Lab Sub Centre:         | Smart Lab New OPD Block |
| Reg Date:       | 10-Jun-2024 10:19 AM        | Sample Collection Date: | 10-Jun-2024 08:57 AM    |
| Recommended By: | Dr. S. K. KATHRA            | Lab Reference No:       | 2414118630              |

Sample Details : LC1006240519  
Sample Type : Serum  
Report

SEROLOGY

| Test Name (Methodology) | Result | UOM | Reference                            |
|-------------------------|--------|-----|--------------------------------------|
| Anti HCV Ab (ELISA)     | 0.06   | COI | < 1.0 Non Reactive<br>≥ 1.0 Reactive |

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

Dr. Sudip Kumar Datta (Biochemistry & Immunoassay)      Dr. Tushar Seligal (Hematology & Coagulation)      Dr. Suneeta Meena (Serology)      Dr. Suneeta Meena MD (Microbiology)  
10-Jun-2024 11:28

RAKSHAK TRUST

Attention: Please collect blood samples by puncturing the rubber cap of the vacutainers. Manual opening of caps and filling it must be avoided strictly. Lab reports are subjected to pre-analytical errors due to inappropriate patient preparation, phlebotomy practices, storage and transport. Please inform SMART Lab in case of any discrepancies with the expected results on the same day on Ext no. 2526





अखिल भारतीय आयुर्विज्ञान संस्थान, नई दिल्ली  
All India Institute Of Medical Sciences, New Delhi

UHID: 107574476 Sex: Male  
Patient Name: Mr. ARYAN Sample Received Date: 10-Jun-2024 11:01 AM  
Age: 5Y Department: Paediatrics  
Lab Name: Dept of Laboratory Medicine Lab Sub Centre: Smart Lab New OPD Block  
Reg Date: 10-Jun-2024 10:19 AM Sample Collection Date: 10-Jun-2024 08:57 AM  
Recommended By: Dr. S. K. KABRA Lab Reference No: 2414118630

Sample Details: LC1006240519

Sample Type: Serum

Report

BIOCHEMISTRY

Test Name: Metabolic Profile

| Test Name                                | Result | UOM    | Reference  |
|------------------------------------------|--------|--------|------------|
| Urea (Urea Nitrogen) (BUN)               | 10     | mg/dL  | 17 - 49    |
| Creatinine (Creatinine) (Cr)             | 0.3    | mg/dL  | 0.3 - 0.6  |
| Uric Acid (Uric Acid) (UA)               | 5.4    | mg/dL  | 3.4 - 7.0  |
| Calcium (Calcium) (Ca)                   | 9.1    | mg/dL  | 8.8 - 10.8 |
| Phosphate (Phosphate) (P)                | 5.2    | mg/dL  | 2.5 - 4.5  |
| Sodium (Sodium) (Na)                     | 135    | mmol/L | 135 - 145  |
| Potassium (Potassium) (K)                | 3.4    | mmol/L | 3.5 - 5.1  |
| Chloride (Chloride) (Cl)                 | 102    | mmol/L | 98 - 107   |
| Bilirubin (T) (Total Bilirubin) (Tb)     | 0.56   | mg/dL  | 0 - 1      |
| Bilirubin (D) (Direct Bilirubin) (Db)    | 0.19   | mg/dL  | 0 - 0.2    |
| Bilirubin (I) (Indirect Bilirubin) (Ib)  | 0.37   | mg/dL  | 0 - 0.9    |
| ALT (ALT) (Alanine Aminotransferase)     | 9      | U/L    | 0 - 26     |
| AST (AST) (Aspartate Aminotransferase)   | 24     | U/L    | <=40       |
| ALP (ALP) (Alkaline Phosphatase)         | 152    | U/L    | 142 - 335  |
| Total protein (Total Protein) (TP)       | 9.0    | g/dL   | 6.0 - 8.0  |
| Albumin (Albumin) (A)                    | 3.4    | g/dL   | 3.8 - 5.4  |
| Globulin (Globulin) (G)                  | 5.7    | g/dL   | 3.0 - 3.7  |
| A/G ratio (Albumin/Globulin Ratio) (A/G) | 0.6    |        | 0.8 - 2.0  |
| LDH (LDH) (Lactate Dehydrogenase)        | 241    | U/L    | 120 - 300  |

Dr. Sudip Kumar Datta  
(Biochemistry & Immunoassay)

Dr. Tushar Sehgal  
(Hematology & Coagulation)

Dr. Suneeta Meena  
(Serology)

Dr. Sudip Kumar Datta MD  
(Biochemistry)  
10-Jun-2024 11:28

SEROLOGY

| Test Name       | Result | UOM | Reference                            |
|-----------------|--------|-----|--------------------------------------|
| HBs Ag (HBs Ag) | 0.41   | COI | < 1.0 Non Reactive<br>≥ 1.0 Reactive |

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**TB LABORATORY (ROOM NO. 2056)**  
**टीबी प्रयोगशाला (कमरा सं। 2056)**  
**DEPARTMENT OF MICROBIOLOGY**  
A.I.I.M.S., New Delhi-110029  
अ. भा. आ. सं., नई दिल्ली-110029



MC-3267

UHID: 107574476  
Patient Name: Mr. ARYAN ..  
Sex: Male  
Department: Paediatrics  
Unit Incharge: Dr. S. K. KABRA  
Lab Name: Microbiology  
Sample Received Date: 08/06/2024 10:27 AM  
Dept / IRCH No: 20240030016234  
Lab Reference No: 4391  
Ward Name: DAY CARE PEDS MCH GF

Reg Date: 05/06/2024 02:15 PM  
Age: 5 years 2 days  
Unit Name: Unit-III  
Sample Collection Date: 07/06/2024 12:36 PM  
Lab Sub Centre: TB Lab Ziehl Neelsen Staining for Acid Fast Bacilli (Microbiology room no 2056)  
Report Generated Date: 08/06/2024 12:39 PM  
Recommended By: Dr. Dilip SR Paeds

Sample Details : TB-ZN-070624048 (Gastric aspirate)

TEST NAME: GASTRIC ASPIRATE FOR ZN STAINING (TAT: 24 HRS)

TEST METHOD: SMEAR MICROSCOPY FOR ACID- FAST BACILLI

Result: Negative for Acid fast bacilli

Sample Remarks : According to NTEP

- 1-9AFB /100field: Scanty or exact no. of AFB seen
2. 10-99AFB/minimum of 100 fields : 1+
3. 1-10/minimum of 50 fields : 2+
4. 1-10/minimum of 20 fields : 3+

Remarks:

1. Ziehl-Neelsen Staining detects Acid-fast bacilli such as Mycobacterium tuberculosis complex, non-tubercular mycobacteria (NTM), Mycobacterium leprae.
2. The limit of detection of this assay is  $5 \times 10^3$  -  $10^4$  cfu/ml.

P.S. This test is not specific for Mycobacterium tuberculosis complex.

This is an electronically generated report, authorized signature is not required.

The test reports have been authenticated. Partial reproduction of the report is not permitted.

This is an electronically generated report, authorized signature is not required. The test reports have been authenticated.

Authorized Signatory





अखिल भारतीय आयुर्विज्ञान संस्थान, नई दिल्ली  
All India Institute Of Medical Sciences, New Delhi

UHID: 107574476  
Patient Name: Mr. ARYAN ..  
Age: 5Y  
Lab Name: Dept of Laboratory Medicine  
Reg Date: 10-Jun-2024 10:19 AM  
Recommended By: Dr. S. K. KABRA  
Sex: Male  
Sample Received Date: 10-Jun-2024 11:01 AM  
Department: Paediatrics  
Lab Sub Centre: Smart Lab New OPD Block  
Sample Collection Date: 10-Jun-2024 08:57 AM  
Lab Reference No: 2414118630

Sample Type: Serum

Report

BIOCHEMISTRY

Test Name (Methodology)

| Test Name (Methodology)                      | Result | UOM    | Reference  |
|----------------------------------------------|--------|--------|------------|
| Urea (Creatinine JELDH)                      | 10     | mg/dL  | 17 - 49    |
| Creatinine (Jaffé compensated)               | 0.3    | mg/dL  | 0.3 - 0.6  |
| Uric Acid (enzymatic colorimetric)           | 5.4    | mg/dL  | 3.4 - 7.0  |
| Calcium (X-ray Spectrometry BAPTA)           | 9.1    | mg/dL  | 8.8 - 10.8 |
| Phosphate (amplified 1.5)                    | 5.2    | mg/dL  | 2.5 - 4.5  |
| Sodium (Ion Selective Electrode)             | 135    | mmol/L | 135 - 145  |
| Potassium (Ion Selective Electrode)          | 3.4    | mmol/L | 3.5 - 5.1  |
| Chloride (Ion Selective Electrode)           | 102    | mmol/L | 98 - 107   |
| Bilirubin (T) (colorimetric diazo)           | 0.56   | mg/dL  | 0 - 1      |
| Bilirubin (D) (Diazo Gen 2 Jendrassik-Kroft) | 0.19   | mg/dL  | 0 - 0.2    |
| Bilirubin (I) (calculated)                   | 0.37   | mg/dL  | 0 - 0.9    |
| ALT (IFCC without pyridoxal phosphate)       | 9      | U/L    | 0 - 26     |
| AST (IFCC without pyridoxal phosphate)       | 24     | U/L    | <=40       |
| ALP (IFCC)                                   | 152    | U/L    | 142 - 335  |
| Total protein (Bauer)                        | 9.0    | g/dL   | 6.0 - 8.0  |
| Albumin (BCG)                                | 3.4    | g/dL   | 3.8 - 5.4  |
| Globulin (calculated)                        | 5.7    | g/dL   | 3.0 - 3.7  |
| A/G ratio (calculated)                       | 0.6    |        | 0.8 - 2.0  |
| LDH (IFCC liquid)                            | 241    | U/L    | 120 - 300  |

Dr. Sudip Kumar Datta  
(Biochemistry & Immunoassay)

Dr. Tushar Sehgal  
(Hematology & Coagulation)

Dr. Suneeta Meena  
(Serology)

Dr. Sudip Kumar Datta MD  
(Biochemistry)  
10-Jun-2024 11:28

SEROLOGY

Test Name (Methodology)

| Test Name (Methodology) | Result | UOM | Reference                            |
|-------------------------|--------|-----|--------------------------------------|
| HBs Ag (CLIA)           | 0.41   | COI | < 1.0 Non Reactive<br>≥ 1.0 Reactive |

Attention: Please collect blood samples by puncturing the rubber cap of the vacutainers. Manual opening of caps and filling it must be avoided strictly. Lab reports are subjected to pre-analytical errors due to inappropriate patient preparation, phlebotomy practices, storage and transport. Please inform SMART Lab in case of any discrepancies with the expected results on the same day on Ext.no. 2526





अखिल भारतीय आयुर्विज्ञान संस्थान, नई दिल्ली  
All India Institute Of Medical Sciences, New Delhi

UHID: 107574476 Sex: Male  
Patient Name: Mr. ARYAN Sample Received Date: 10-Jun-2024 10:39 AM  
Age: 5Y Department: Paediatrics  
Lab Name: Dept of Laboratory Medicine Lab Sub Centre: Smart Lab New OPD Block  
Reg Date: 10-Jun-2024 10:39 AM Sample Collection Date: 10-Jun-2024 08:57 AM  
Recommended By: Dr. S. K. KAHRA Lab Reference No: 2414119160

Sample Details: LH1006240277

Sample Type: Whole Blood

Report

HEMATOLOGY

Test Name (Methodology)

|                            | Result | UOM                | Reference   |
|----------------------------|--------|--------------------|-------------|
| Hb (XLSpharmometer)        | 9.30   | g/dL               | 11.0 - 14.0 |
| Hematocrit (Micro-Measure) | 32.00  | %                  | 34 - 40     |
| RBC count (Impedance)      | 3.59   | $10^6/\mu\text{L}$ | 4.0 - 5.2   |
| WBC count (Flow Cytometry) | 9.74   | $10^3/\mu\text{L}$ | 5.0 - 15.0  |
| Platelet count (Impedance) | 131.00 | $10^3/\mu\text{L}$ | 200 - 400   |
| MCV (Calculated)           | 89.10  | fL                 | 75 - 87     |
| MCH (Calculated)           | 25.90  | pg                 | 24 - 30     |
| MCHC (Calculated)          | 29.10  | g/dL               |             |
| RDW-CV (Calculated)        | 22.70  | %                  | 11.6 - 14   |
| Neutro (Flow Cytometry)    | 27.10  | %                  | 30-60%      |
| Lympho (Flow Cytometry)    | 65.70  | %                  | 29-65%      |
| Eosino (Flow Cytometry)    | 2.30   | %                  | 1-4%        |
| Mono (Flow Cytometry)      | 4.60   | %                  | 2-10%       |
| Baso (Flow Cytometry)      | 0.30   | %                  | 0-1%        |
| NRBC                       | 0      | %                  |             |
| Neutro - Abs (Calculated)  | 2.64   | $10^3/\mu\text{L}$ | 1.5-8.0     |
| Lympho- Abs (Calculated)   | 6.40   | $10^3/\mu\text{L}$ | 6.0-9.0     |
| Eosino - Abs (Calculated)  | 0.22   | $10^3/\mu\text{L}$ | 0.1 - 1.0   |
| Mono - Abs (Calculated)    | 0.45   | $10^3/\mu\text{L}$ | 0.2 - 1.0   |
| Baso - Abs (Calculated)    | 0.03   | $10^3/\mu\text{L}$ | 0.02 - 0.1  |

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

Dr. Sudip Kumar Datta  
(Biochemistry & Immunoassay)

Dr. Tushar Sehgal  
(Hematology & Coagulation)

Dr. Suneeta Meena  
(Serology)

Dr Hemang (Biochemistry &  
Immunoassay)  
10-Jun-2024 13:18

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All India Institute Of Medical Sciences, New Delhi

UHID: 107574476  
Patient Name: Mr. ARYAN  
Age: 5Y 1m  
Lab Name: Dept of Laboratory Medicine  
Reg Date: 10-Jul-2024 13:53 PM  
Recommended By: Dr. S. K. KATHRA  
Sex: Male  
Sample Received Date: 10-Jul-2024 13:53 PM  
Department: Paediatrics  
Lab Sub Centre: Smart Lab New OPD Block  
Sample Collection Date: 10-Jul-2024 13:25 PM  
Lab Reference No: 2414264991  
Sample Type: Whole Blood

Report

HEMATOLOGY

Test Name: Hematology

|                                       | Result | UOM                | Reference   |
|---------------------------------------|--------|--------------------|-------------|
| Hb (g/dL)                             | 9.50   | g/dL               | 11.0 - 14.0 |
| Hematocrit (%)                        | 33.60  | %                  | 34 - 40     |
| RBC count ( $10^6/\mu\text{L}$ )      | 3.59   | $10^6/\mu\text{L}$ | 4.0 - 5.2   |
| WBC count ( $10^3/\mu\text{L}$ )      | 9.24   | $10^3/\mu\text{L}$ | 5.0 - 15.0  |
| Platelet count ( $10^3/\mu\text{L}$ ) | 105.00 | $10^3/\mu\text{L}$ | 200 - 400   |
| MCV (fL)                              | 93.60  | fL                 | 75 - 87     |
| MCH (pg)                              | 26.50  | pg                 | 24 - 30     |
| MCHC (g/dL)                           | 28.30  | g/dL               |             |
| RDW-CV (%)                            | 19.90  | %                  | 11.6 - 14   |
| Neutro (%)                            | —      | %                  | 30-60%      |
| Lympho (%)                            | —      | %                  | 29-65%      |
| Eosino (%)                            | —      | %                  | 1-4%        |
| Mono (%)                              | —      | %                  | 2-10%       |
| Baso (%)                              | —      | %                  | 0-1%        |
| NRBC                                  | 0      | %                  |             |
| Neutro - Abs ( $10^3/\mu\text{L}$ )   | —      | $10^3/\mu\text{L}$ | 1.5-8.0     |
| Lympho - Abs ( $10^3/\mu\text{L}$ )   | —      | $10^3/\mu\text{L}$ | 6.0-9.0     |
| Eosino - Abs ( $10^3/\mu\text{L}$ )   | —      | $10^3/\mu\text{L}$ | 0.1 - 1.0   |
| Mono - Abs ( $10^3/\mu\text{L}$ )     | —      | $10^3/\mu\text{L}$ | 0.2 - 1.0   |
| Baso - Abs ( $10^3/\mu\text{L}$ )     | —      | $10^3/\mu\text{L}$ | 0.02 - 0.1  |

Remarks: RBC- Mild anisocytosis. Normocytic normochromic with few macrocytes. Polychromatophils 1+ and few tear drop cells are seen. TLC - As given. DLC - Atypical cell- 6%, N - 36%, L - 54% M - 2%, E - 2%. Platelets- as given, reduced. No Hemoparasites seen in the smear examined. Impression - I/V of atypical cells, Rule out hematological neoplasm. Adv: 1. Immunophenotyping (if clinically indicated). 2. Bone marrow examination 3. Kindly Correlate with lymphadenopathy/organomegaly. Kindly correlate clinically.

---End of Report---

Dr. Sudip Kumar Datta

Dr. Tushar Sehgal

Dr. Suneeta Meena

Dr. Devendra Kr. Verma (M.D.)

Attention: Please collect blood samples by puncturing the rubber cap of the vacutainers. Manual opening of caps and filling it must be avoided strictly. Lab reports are subjected to pre-analytical errors due to inappropriate patient preparation, phlebotomy practices, storage and transport. Please inform SMART Lab in case of any discrepancies with the expected results on the same day on Ext.no. 2526

DR. S. K. KATHRA  
Paediatric  
Dept. of Paediatrics  
All India Institute of Medical Sciences  
New Delhi-110029





अखिल भारतीय आयुर्विज्ञान संस्थान, नई दिल्ली  
All India Institute Of Medical Sciences, New Delhi

UHID: 107574476 Sex: Male  
Patient Name: Mr. ARYAN Sample Received Date: 11-Jul-2024 02:55 AM  
Age: 5Y 1m Department: Paediatrics  
Lab Name: Dept of Laboratory Medicine Lab Sub Centre: Smart Lab New OPD Block  
Reg Date: 10-Jul-2024 14:03 PM Sample Collection Date: 10-Jul-2024 13:25 PM  
Recommended By: Dr. S. K. KABRA Lab Reference No: 2414269026

Sample Details : LC1007242132

Sample Type : Serum

Report

BIOCHEMISTRY

| Test Name (Methodology)                    | Result | UOM    | Reference  |
|--------------------------------------------|--------|--------|------------|
| Urea (Creatinine JLDH)                     | 25     | mg/dL  | 17 - 49    |
| Creatinine (Jaffe compensated)             | 0.3    | mg/dL  | 0.3 - 0.6  |
| Uric Acid (enzymatic, colorimetric)        | 5.8    | mg/dL  | 3.4 - 7.0  |
| Calcium (Auto-Analyser-BAP24)              | 8.6    | mg/dL  | 8.8 - 10.8 |
| Phosphate (colorimetric F.U.)              | 4.9    | mg/dL  | 2.5-4.5    |
| Sodium (Ion Selective Electrode)           | 135    | mmol/L | 135 - 145  |
| Potassium (Ion Selective Electrode)        | 3.0    | mmol/L | 3.5-5.1    |
| Chloride (Ion Selective Electrode)         | 98     | mmol/L | 98-107     |
| Bilirubin (T) (Colorimetric, diazo)        | 0.54   | mg/dL  | 0 - 1      |
| Bilirubin (D) (Diazo, van der Meer method) | 0.17   | mg/dL  | 0 - 0.2    |
| Bilirubin (I) (Calculated)                 | 0.37   | mg/dL  | 0 - 0.9    |
| ALT (IFCC without pyruvate phosphate)      | 10     | U/L    | 0 - 26     |
| AST (IFCC without pyruvate phosphate)      | 23     | U/L    | <=40       |
| ALP (IFCC)                                 | 205    | U/L    | 142 - 335  |
| Total protein (Dumas)                      | 9.0    | g/dL   | 6.0 - 8.0  |
| Albumin (BCL2)                             | 3.2    | g/dL   | 3.8 - 5.4  |
| Globulin (Calculation)                     | 5.9    | g/dL   | 3.0 - 3.7  |
| A/G ratio (Calculation)                    | 0.5    |        | 0.8-2.0    |

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

Dr. Sudip Kumar Datta  
(Biochemistry & Immunoassay)

Dr. Tushar Sehgal  
(Hematology & Coagulation)

Dr. Sunecta Meena  
(Serology)

Dr. Sudip Kumar Datta MD  
(Biochemistry)  
11-Jul-2024 04:39

**Attention:** Please collect blood samples by puncturing the rubber cap of the vacutainers. Manual opening of caps and filling it must be avoided strictly. Lab reports are subjected to pre-analytical errors due to inappropriate patient preparation, phlebotomy practices, storage and transport. Please inform SMART Lab in case of any discrepancies with the expected results on the same day on Ext.no- 2526



# Department of Pediatrics



NABL Accredited Testing Laboratory  
**DEPARTMENT OF MICROBIOLOGY**  
 National HIV Reference Laboratory, Room No-2103  
 2<sup>nd</sup> Floor, Teaching Block, Ph: 011-26594340/3198  
 AIIMS, New Delhi- 110029



## HIV TEST REPORT FORM

Name and Address of ICTC center: AIIMS, New Delhi

(form to be filled in duplicate)

NAME: Surname \_\_\_\_\_ Middle Name \_\_\_\_\_ First Name ARYAN

Gender: ☒ M / ☐ F / ☐ TG Age: 5 years PID: GCSAICTCDLSOU0012 410322 Lab ID 24/10326

Date and time blood drawn: 23-07-24 (DD/MM/YY) 4:10 (HH:MM)

### Test Details:

Specimen type used for testing: ☒ Serum / ☐ Plasma / ☐ Whole Blood Specimen Quality: ☒ Good / ☐ Compromised

Date and time specimen tested: 24-07-24 (DD/MM/YY) 9:00 (HH:MM)

### Note:

- Column 2 and 3 to be filled only when HIV 1 & 2 antibody discriminatory test(s) used
- No cell has to be Left blank; indicate as NA where not applicable

| Column 1                 | Column 2                                         | Column 3                                         | Column 4                                       |
|--------------------------|--------------------------------------------------|--------------------------------------------------|------------------------------------------------|
| Name of HIV test Kit     | Reactive/Nonreactive (R/NR) for HIV-1 antibodies | Reactive/Nonreactive (R/NR) for HIV-2 antibodies | Reactive/Nonreactive (R/NR) for HIV antibodies |
| <b>COMB AIDS</b>         | —                                                | —                                                | <b>REACTIVE</b>                                |
| Test II: <u>MAXLINE</u>  | <b>NON REACTIVE</b>                              | <b>NON REACTIVE</b>                              | —                                              |
| Test III: <u>AIDSCAN</u> | <b>NON REACTIVE</b>                              | <b>NON REACTIVE</b>                              | —                                              |

### Interpretation of the result: Tick(✓) relevant

- ☒ Specimen is negative for HIV antibodies
- ☐ Specimen is positive for HIV-1 antibodies
- ☐ \*Specimen is positive for HIV antibodies (HIV 1 and HIV 2; or HIV 2 alone)
- ☐ Specimen is indeterminate for HIV antibodies. Collect fresh sample in two weeks.
- ☐ \*Confirmation of HIV 2 sero-status at identified referral laboratory through ART centers.

*Please repeat the test on fresh sample after 4 weeks*

Name & Signature  
 Laboratory Technician

*[Signature]*  
 26/07/24

-----End of report-----

Name & Signature  
 Laboratory In-charge

*[Signature]*  
 Dr. BIMAL KUMAR DAS, MD (Peds), FRCP Edn  
 and / Professor  
 Department of Microbiology  
 All India Institute of Medical Sciences  
 Anand Nagar, New Delhi-29





NABL Accredited Testing Laboratory  
**DEPARTMENT OF MICROBIOLOGY**  
National HIV Reference Laboratory, Room No- 2103  
2<sup>nd</sup> Floor, Teaching Block, Ph: 011-26594340/3198  
AIIMS, New Delhi- 110029



Certificate No. MC 2477

**HIV TEST REPORT FORM**

Name and Address of ICTC center: **AIIMS**

(form to be filled in duplicate)

NAME: Surname \_\_\_\_\_ Middle Name \_\_\_\_\_ First Name Aryan

Gender: M/F/TG Age: 5 years PID: GCSAICTCDLSOU0012407701 Lab ID 24/7705

Date and time blood drawn: 19 06 24 (DD/MM/YY) 2 40 (HH:MM)

**Test Details:**

Specimen type: Serum / Plasma / Whole Blood Specimen Quality: Good / Compromised / Outside Collection

Date and time specimen tested: 30 06 24 (DD/MM/YY) 3:45 - 5:00 (HH:MM)

**Note:**

- Column 2 and 3 to be filled only when HIV 1 & 2 antibody discriminatory test(s) used
- No cell has to be Left blank; indicate as NA where not applicable.

| Column 1                   | Column2                                          | Column3                                          | Column4                                        |
|----------------------------|--------------------------------------------------|--------------------------------------------------|------------------------------------------------|
| Name of HIV test Kit       | Reactive/Nonreactive (R/NR) for HIV-1 antibodies | Reactive/Nonreactive (R/NR) for HIV-2 antibodies | Reactive/Nonreactive (R/NR) for HIV antibodies |
| Test I: <u>COMB AIDS</u>   | —                                                | —                                                | <u>REACTIVE</u>                                |
| Test II: <u>MONISTAR</u>   | <u>NON REACTIVE</u>                              | <u>NON REACTIVE</u>                              | —                                              |
| Test III: <u>ADDS 1 NR</u> | <u>NON REACTIVE</u>                              | <u>NON REACTIVE</u>                              | —                                              |

Interpretation of the result: Tick (✓) relevant

- ✓ Specimen is Negative for HIV antibodies
- Specimen is Positive for HIV-1 antibodies
- \*Specimen is Positive for HIV antibodies (HIV 1 and HIV 2; or HIV 2 alone)
- Specimen is Indeterminate for HIV antibodies. Collect the fresh sample in two-four weeks.

\*Confirmation of HIV 2 sero-status at identified referral laboratory through ART centers.

Please repeat the test on fresh sample after 4 weeks.

Name & Signature  
Laboratory Technician

—End of report—

Name & Signature  
Laboratory In-charge

Page 1 of 1



## HIV TEST REPORT FORM

Name and address of ICTC centre :

**CHC JASRANA**  
Firozabad (U.P.)Name : Surname Vineeta Middle Name W/o Sanil First Name \_\_\_\_\_Gender : M / F / TG Age : 20 Years PID # GC-SAICTC-UP-FIR Lab ID # 560Date and time blood drawn : 26/04/24 (DD/MM/YY) 9:40 am (HH:MM)

## Test Details :

Specimen type used for testing : Serum / Plasma / Whole Blood

Date and time specimen tested : 26/04/24 (DD/MM/YY) 1:15 pm (HH:MM)

## Note :

- Column 2 and 3 to be filled only when HIV 1 & 2 antibody discriminatory test (s) used
- No cell has to be left blank; indicate as NA where not applicable.

| Column 1             | Column 2                                         | Column 3                                         | Column 4                                       |
|----------------------|--------------------------------------------------|--------------------------------------------------|------------------------------------------------|
| Name of HIV test kit | Reactive/Nonreactive (R/NR) for HIV-1 antibodies | Reactive/Nonreactive (R/NR) for HIV-2 antibodies | Reactive/Nonreactive (R/NR) for HIV antibodies |
| Test I :             | <u>N.R</u>                                       | <u>N.R</u>                                       | <u>N.R</u>                                     |
| Test II :            | <u>N.R</u>                                       | <u>N.R</u>                                       | <u>N.R</u>                                     |
| Test III :           | <u>N.R</u>                                       | <u>N.R</u>                                       | <u>N.R</u>                                     |

Interpretation of the result : Tick (4) relevant

- ☒ Specimen is negative for HIV antibodies
- ☐ Specimen is positive for HIV-1 antibodies
- ☐ \*specimen if positive for HIV antibodies (HIV 1 and HIV 2; or HIV 2 alone)
- ☐ Specimen if indeterminate for HIV antibodies. Collect fresh sample in two weeks.

\*Confirmation of HIV status at identified referral laboratory through ART centres

**(Surendra Singh)**  
I.C.T.C. Lab Technician  
C.H.C. Jasrana (Firozabad)

Name & Signature  
Laboratory Technician



--- End of report ---

Name & Signature  
Laboratory in-charge



## Annexure B : ICTC HIV Test Reporting Format

## HIV TEST REPORT FORM

Name and address of ICTC centre :

**CHC JASRANA**  
Firozabad (U.P.)Name : Surname Sunil Middle Name S/o Payarelal First Name \_\_\_\_\_Gender : M / F / TG Age : 33 Years GC-SAICTC-UPFIR-004-24 PID # 00567 Lab ID # ①Date and time blood drawn : 25/Jul/2024 (DD/MM/YY) 9:35 am (HH:MM)

## Test Details :

Specimen type used for testing : Serum / Plasma / Whole Blood

Date and time specimen tested : 26/Jul/2024 (DD/MM/YY) 1:15 pm (HH:MM)

## Note :

- Column 2 and 3 to be filled only when HIV 1 & 2 antibody discriminatory test (s) used
- No cell has to be left blank; indicate as NA where not applicable.

| Column 1             | Column 2                                         | Column 3                                         | Column 4                                       |
|----------------------|--------------------------------------------------|--------------------------------------------------|------------------------------------------------|
| Name of HIV test kit | Reactive/Nonreactive (R/NR) for HIV-1 antibodies | Reactive/Nonreactive (R/NR) for HIV-2 antibodies | Reactive/Nonreactive (R/NR) for HIV antibodies |
| Test I :             | <u>N.R</u>                                       | <u>N.R</u>                                       | <u>N.R</u>                                     |
| Test II :            | <u>N.R</u>                                       | <u>N.R</u>                                       | <u>N.R</u>                                     |
| Test III :           | <u>N.R</u>                                       | <u>N.R</u>                                       | <u>N.R</u>                                     |

Interpretation of the result : Tick (4) relevant

- ☒ Specimen is negative for HIV antibodies
- ☐ Specimen is positive for HIV-1 antibodies
- ☐ \*specimen if positive for HIV antibodies (HIV 1 and HIV 2; or HIV 2 alone)
- ☐ Specimen if indeterminate for HIV antibodies. Collect fresh sample in two weeks.

\*Confirmation of HIV status at identified referral laboratory through ART centres

(Surendra Singh)  
I.C.T.C. Lab Technician  
C.H.C. Jasrana (Firozabad)

Name & Signature  
Laboratory Technician

— End of report —

(Signature)  
विश्वनाथ अधिकारी  
Laboratory In-charge  
सामुहिक स्वास्थ्य केंद्र जसराणा  
फिरोजाबाद



