



JAN LAKSHYA TRUST



अखिल भारतीय आयुर्विज्ञान संस्थान, नई दिल्ली
ALL INDIA INSTITUTE OF MEDICAL SCIENCES, NEW DELHI
NATIONAL CANCER INSTITUTE

UID:	105421237	Sex:	Male
Patient Name:	Mr. UDIT KUMAR	Sample Received Date:	09/12/2023 12:50 PM
Age:	4 years 10 months 6 days	Department:	Paediatrics
Unit Name:	Unit-III	Unit Incharge:	Dr. S. K. KABRA
Lab Name:	NCI CORE LAB	Lab Sub Centre:	
Reg Date:	07/04/2021 08:51 AM	Sample Collection Date:	09/12/2023 09:52 AM
Report Generated Date:	09/12/2023 05:39 pm	Dept / IRCH No:	0
Recommended By:	Dr. S. KABRA	Lab Reference No:	1708

Sample Details : E091223192

Report

Test Name	Result	Comment	Normal Range
CBC			
Hemoglobin	11.100 g/dL		• 13 - 17 g/dL
Hematocrit	33.6505 %		• 40 - 50 %
RBC Count	4.030 $10^6/\mu\text{L}$		• 4.5 - 5.5 $10^6/\mu\text{L}$
WBC Count	6.940 $10^3/\mu\text{L}$		• 4 - 10 $10^3/\mu\text{L}$
Platelet Count	356 $10^3/\mu\text{L}$		• 150 - 400 $10^3/\mu\text{L}$
MCV	83.500 fL		• 83 - 101 fL
MCH	27.5434 pg		• 27 - 32 pg
MCHC	32.9861 g/dL		• 31.5 - 34.5 g/dL
RDW	17.200 %		• 11.6 - 15 %
DLC			
Neutrophils	48.900 %		• 40 - 80 %
Lymphocytes	26.000 %		• 20 - 40 %
Eosinophils	12.300 %		• 0 - 7 %
Monocytes	6.700 %		• 3 - 11 %
Basophils	0.100 %		• 0 - 2 %
Neutrophils - Abs	3.39366 $10^3/\mu\text{L}$		• 2 - 7 $10^3/\mu\text{L}$
Lymphocytes - Abs	1.8044 $10^3/\mu\text{L}$		• 1 - 3 $10^3/\mu\text{L}$
Eosinophils - Abs	0.85362 $10^3/\mu\text{L}$		• 0.02 - 0.5 $10^3/\mu\text{L}$
Monocytes - Abs	0.46498 $10^3/\mu\text{L}$		• 0.2 - 1 $10^3/\mu\text{L}$
Basophils-Abs	0.00694 $10^3/\mu\text{L}$		• 0 - 0.1 $10^3/\mu\text{L}$

Over All Comment :

Authorised Signatory

Verified By
ritulabnci

01126594268



डा. बी. आर. अम्बेडकर संस्थान रोटरी कैंसर अस्पताल
Dr. B.R. Ambedkar Institute Rotary Cancer Hospital
अ.भा.आ.सं. अस्पताल/A.I.I.M.S. HOSPITAL
बहिरंग रोगी विभाग/Out Patient Department
अस्पताल में अन्दर धुइकन मन्न है।/SMOKING PROHIBITED IN HOSPITAL PREMISES

OPR-6

एक/Unit
विभाग/Dept
नाम/Name
UDIT
विदान/Diagnosis

01126594268
DR. B.R.A. INSTITUTE, NEW DELHI
IRCTI No. 299850 Reg. Date: 11/07/2021
Chair No. 2023121967
Dept. RADIATION ONCOLOGY
नाम
Name: UDIT KUMAR
Sex: Male
Address: Sumbal up pos 244102, DELHI, Pin 110091, INDIA

ग्र. No. RT-123567
जन्म तिथि/Date of Birth



24/11/23 750/- (13)

25/9/2023
Synergy machine, RT start 12pm
old RAK Emergency
To complete RT @ Das
SRT

28/11 -> 100 Patient planned for PORT- 40Gy/ 20fx/ 4wks to L orbit using
29/11 -> 100 partial arc VMAT technique using 6MV photon energy by SD
30/11 -> 100 technique on synergy - 5. 1st fx of RT delivered
1/12 -> 100 Adv. - 1. avoid apply oil/cream/soap/shampoo over irradiated area
4/12 -> 100 2. CMC EPD OD HS - (R) eye
6/12 -> 100 3. RT payment ₹ 750/-
9/12 - 100 4. R/V weekly - Monday - R-40 - 9AM - 1PM
10/12 - 100 C LBC/LFT/RT.
11/12 - 100
12/12 - 100
13/12 - 100

Swindya
JRIRO

14/12 - 100 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)
बाहर से आने वाले रोगियों के लिए धर्मशाला की सुविधा उपलब्ध है/Dharamshala facility is available for outstation patients

15/12 - 8:30 AM
18/12 - 8:30 AM



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

UHID:	105421237	Sex :	Male
Patient Name :	Mr. UDIT KUMAR	Sample Received Date :	02-Dec-2023 15:38 PM
Age :	4Y 10m	Department :	Paediatrics
Lab Name :	Dept of Laboratory Medicine	Lab Sub Centre:	Smart Lab New OPD Block
Ref Date :	02-Dec-2023 15:38 PM	Sample Collection Date:	02-Dec-2023 14:31 PM
Recommended By:	Dr. S. K. KABRA	Lab Reference No:	2313259283

Sample Details : L1H0212231170 Sample Type : Whole Blood
Report

HEMATOLOGY

Test Name <small>(Methodology)</small>	Result	UOM	Reference
Hb <small>(Colorimetry)</small>	11.40	g/dL	11.0 - 14.0
Hematocrit <small>(Direct Measure)</small>	37.50	%	34 - 40
RBC count <small>(Impedance)</small>	4.16	10 ⁶ /μL	4.0 - 5.2
WBC count <small>(Flow cytometry)</small>	8.02	10 ³ /μl	5.0 - 15.0
Platelet count <small>(Impedance)</small>	213.00	10 ³ /μL	200 - 490
MCV <small>(Calculated)</small>	90.10	fL	75 - 87
MCH <small>(Calculated)</small>	27.40	pg	24 - 30
MCHC <small>(Calculated)</small>	30.40	g/dL	
RDW-CV <small>(Calculated)</small>	17.00	%	11.6 - 14
Neutro <small>(Auto flow cytometry)</small>	53.30	%	30-60%
Lympho <small>(Auto flow cytometry)</small>	33.20	%	29-65%
Eosino <small>(Auto flow cytometry)</small>	8.10	%	1-4%
Mono <small>(Auto flow cytometry)</small>	5.00	%	2-10%
NRBC	0	%	
Baso <small>(Auto flow cytometry)</small>	0.40	%	0-1%
Neutro - Abs <small>(Calculated)</small>	4.28	10 ³ /μl	1.5-8.0
Lympho - Abs <small>(Calculated)</small>	2.66	10 ³ /μl	6.0-9.0
Eosino - Abs <small>(Calculated)</small>	0.65	10 ³ /μl	0.1 - 1.0
Mono - Abs <small>(Calculated)</small>	0.40	10 ³ /μl	0.2 - 1.0
Baso - Abs <small>(Calculated)</small>	0.03	10 ³ /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)
02-Dec-2023 16:25



डा. बी. आर. अम्बेडकर संस्थान रोटरी कैंसर अस्पताल
 Dr. B.R. Ambedkar Institute Rotary Cancer Hospital
 अ.भा. https://ehospital.aiims.edu/ehospital/opdreport/AIIMS_RCH_opd

OPR-6

बा
 अस्पताल के

SES

एकक/Unit ↓ Prof S Pathy
 विभाग/Dept. RT
 नाम/Name

DR. B.R.A. IRCH, AIIMS, NEW DELHI
 IRCII No. 299850 Reg. Date-11/07/2023
 Clinic Radiotherapy Evaluation Clinic No. 2023/123567
 Dept. RADIATION ONCOLOGY
 General
 नाम
 Name UDIT KUMAR
 S/O- Chalcmal
 Sex/Age M/4Y
 Room 5 (Shift Morning)
 Address Sumbel up pin 244102, DELHI, Pin: 110091, INDIA



Io. RT-123567
 म तिथि/Date of Birth

निदान/Diagnosis

Q. EORB (L) GE plop

दिनांक/Date

उपचार/Treatment

17/11/23

PAC (60) review for RT & GA

↓

Follow up Review in (28) / (40) for RT & GA date

Das
 SR, RT
 (Dr. Navrati)

JAN LAKSHYA TRUST

11-12-2023

- Pt received 1000/9 for of RT

no fresh c/o

Adv - cont RT

R/v weekly 2 CBC

Audya
JR/100

JAN LAKSHYA TRUST

MADE BY
MID
ECONOMY



अखिल भारतीय आयुर्विज्ञान संस्थान, नई दिल्ली
ALL INDIA INSTITUTE OF MEDICAL SCIENCES, NEW DELHI
NATIONAL CANCER INSTITUTE

UHD: 105421237 Sex: Male
Patient Name: Mr. UDIT KUMAR Sample Received Date: 17/11/2023 04:50 PM
Age: 4 years 9 months 14 days Department: Paediatrics
Unit Name: Unit-III Unit Incharge: Dr. S. K. KABRA
Lab Name: NCI CORE LAB Lab Sub Centre:
Reg Date: 07/04/2021 08:51 AM Sample Collection Date: 17/11/2023 10:27 AM
Report Generated Date: 17/11/2023 05:52 pm Dept / IRCH No: 0
Recommended By: Mr. nitin Lab Reference No: 1739

Sample Details : E171123253

Report

Test Name	Result	Comment	Normal Range
CBC			
Hemoglobin	10.700 g/dL		• 13 - 17 g/dL
Hematocrit	34.4043 %		• 40 - 50 %
RBC Count	3.870 $10^6/\mu\text{L}$		• 4.5 - 5.5 $10^6/\mu\text{L}$
WBC Count	5.950 $10^3/\mu\text{L}$		• 4 - 10 $10^3/\mu\text{L}$
Platelet Count	445 $10^3/\mu\text{L}$		• 150 - 400 $10^3/\mu\text{L}$
MCV	88.900 fL		• 83 - 101 fL
MCH	27.6486 pg		• 27 - 32 pg
MCHC	31.1008 g/dL		• 31.5 - 34.5 g/dL
RDW	19.500 %		• 11.6 - 15 %
DLC			
Neutrophils	62.100 %		• 40 - 80 %
Lymphocytes	21.600 %		• 20 - 40 %
Eosinophils	0.700 %		• 0 - 7 %
Monocytes	7.500 %		• 3 - 11 %
Basophils	0.200 %		• 0 - 2 %
Neutrophils - Abs	3.69495 $10^3/\mu\text{L}$		• 2 - 7 $10^3/\mu\text{L}$
Lymphocytes - Abs	1.2852 $10^3/\mu\text{L}$		• 1 - 3 $10^3/\mu\text{L}$
Eosinophils - Abs	0.04165 $10^3/\mu\text{L}$		• 0.02 - 0.5 $10^3/\mu\text{L}$
Monocytes - Abs	0.44625 $10^3/\mu\text{L}$		• 0.2 - 1 $10^3/\mu\text{L}$
Basophils-Abs	0.0119 $10^3/\mu\text{L}$		• 0 - 0.1 $10^3/\mu\text{L}$

Over All Comment :

Authorised Signatory

Verified By
anjulabnci

ब० रो० वि० कार्ड
O.P.D. Card



अनुभाग व दिन
Section and Day VI
बुधवार व शनिवार
Wednesday & Saturday

कमरा नंबर
Cabin No.

डा० राजेन्द्र प्रसाद नेत्र विज्ञान केन्द्र
अ० भा० आयु० सं०, नई दिल्ली - 110029
Dr. Rajendra Prasad Centre for Ophthalmic Sciences
A.I.I.M.S., New Delhi-110029

यू०एच०आई०डी० संख्या
UHID No. 105421237
आचार्य राधिका टंडन का एकक
Prof. Radhika Tandon's Unit

रोगी का नाम Name of the Patient	पुत्र/पुत्री/पत्नी S/D/W	लिंग Sex	आयु Age	पता Address
UD 11		M	44	

दिनांक DATE	निदान DIAGNOSIS
	(L) EDRB

उपचार Treatment
c/d/w Prof. Sanjay & NRC

Imp: (L) Phthisical globe
s/o good response to chemotherapy
- Presence of optic nerve
enhancement (+)

Adv:
- To continue systemic chemotherapy
- Follow up in 141-B at 2PM (one cycle scheduled for today)

कृपया इस कार्ड को सुरक्षित रखें तथा अस्पताल में दिखाने के समय हर वक्त साथ लायें।
Kindly keep this Card safely and bring it on your follow-up visits.

1. धूम्रपान निषेध 2. कूड़ा कर्कट केवल कूड़ेदान में ही डालें 3. थूकिये नहीं
1. No Smoking 2. Use Dustbin 3. No Spitting

Handwritten notes: (mon/wed) 141-B at 2PM

COMPLAINTS WITH DURATION

- 1.
2. (L) white reflex x 3 years
- 3.
- 4.
- 5.

HISTORY OF PRESENT ILLNESS Parents are Informant. History is reliable. Parents noticed (L) white reflex 3 years back, for which child was taken to a nearby ophthalmologist. Child was diagnosed to have (L) Retinoblastoma and referred to higher centre for further management.

Child came to AIIMS, RPC in April '2021, where child was diagnosed to have (L) Group ERB (R) WNL [with (L) intra-laminar O.N. involvement]

HISTORY OF PAST ILLNESS

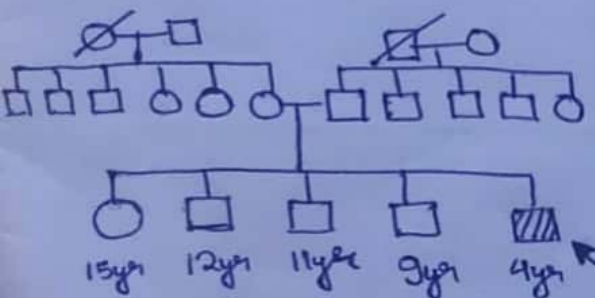
- No H/o HTN / DM / Asthma / TB
- No H/o any cardiac illness
- No H/o any seizure disorder

HISTORY OF PREVIOUS OPERATION

- No H/o any previous ocular surgery
- No H/o E.B. RT / IAC / Intra-vitreal injection / T.T.T.

OTHER RELEVANT HISTORY

Birth History → Full term; NVD Institutional → C/IAB ⊕



- No H/o consanguinity

4 cycles HD-CEV chemotherapy given
reduction in optic nerve involvement noted - partial response to chemotherapy
Loss to follow-up due to personal reasons

came back in March '2023.
CEMRI revealed (L) Optic nerve enhancement with pthysical globe

Bone marrow biopsy showed No % Metastases
CSF fluid showed No r/o cancer (Acellular)

Locally advanced orbital and pre-septal disease
No Frank brain involvement

5 cycles Augmented chemotherapy

May '2023 Bone Scan → No r/o osteoblastic skeletal metastases

14/8/2023 - CEMRI revealed → (L) pthysical globe with good response to chemotherapy → optic nerve enhancement ⊕

26/9/2023

C/8/1 ROOPD & Prof. S. Pathy -

Patient underwent (L) Eye enucleation
on 19/9/2023 @ APC.

EVA - (R) Eye - Normal.


Post. op HPE awaited

Advice

To MV in RO-OPD on.

29/9/2023 Room (5) 9:00 AM

with CPE support


SARD

10/10/2023

C/8/1 ROOPD & Prof. S. Pathy

HPE : (27/8/2023)

Poorly differentiated melanoblastoma
left side

Optic nerve and its sheath margins
are free of tumour.

Plan: EBAT to Left Orbit. & GA

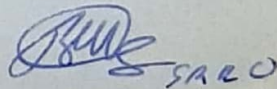
Advice

→ APC review for EVA of (R) Eye

→ Date for EBAT CT simulation
& GA

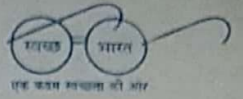
21/11/2023

→ To MV in RO-OPD Room (5)
on 14/11/2023 with CBC/KAT/URT
9:00 AM.


SARD



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

कॉम्प्यूटर सफु ६६६

UHID: 105421237
Dept No.: 20210030006097

C-210
Unit-III

OPR-6

एकता/Unit
विभाग/Dept.

Paediatric

बुध, शनि

जीकृत सं०/O.P.D. Regn. No.

UDIT KUMAR

Wed, Sat
11/10/2023

यु
जे

पता/Address

Dr. Chhabra

Queue: F27

4, BHIC/MI/27X

Add: Sumit up pin 244102, DEHR, Pin 110091, INDIA



Reporting: 08:37:36

Mob: 9191540 Follow Up Patient Gender: 0

निदान/Diagnosis

दिनांक/Date

उपचार/Treatment

13-10-23

Details in free notebook

PLU ON 4/11/23 E CABE, UPT/RTG

Handwritten signature

LH1310231799 105421237

LC1310232388 105421237

UDITKUMAR

JAN LAKSHYA TRUST



CLEAN AND GREEN AIIMS / एम्स का यही संकल्प, स्वच्छता से काया 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)



meraaspatal.nhp.gov.in

Underwent Emucleation on 19/9/2023

↓
- HPE - reports awaited

27/9/23

Last chemo - 14/8/27

↓
RT review on 29/9/23 report

↓
Adv

- Go ahead w C#10
(week #15 Augment)
as charted

↓
Prechemo

check CBC/ur/ly

- Ery creset
- Ery cepa] sup w stars

↓
chemo

- Ery carboplatin - 300mg/100ml NS
w over 1 hour flow (D1, D2)

- Ery. etoposide - 60mg/200ml NS
w over 2 hours - (D1, D2, D3)
sup 15/10

↓
last chemo

- Ery creset - 5ml TBS
- Ery cepa (w) - 1/2 tab 30] x 5 days
- Ery GCSF - 70 mg SC OD
from Day 5 - Day 9

- To review in RT OPD for dlf NI - To star
as early as possible

- Flu after 3 ^{days} weeks - ~~29/9/23~~ 29/9/23
HPE report
OK

- Above chemo to be given
based on NI date

Dr. Prashant Prabhakar
Senior Resident (CM)
Paediatric Oncology
All India Institute of Medical Sciences
New Delhi-110029

20/9/23
22/9/23
port amulet on 14/9
Sept diet
Gardil 8/2
cycle of last on 16/8
g/o headache x 10 days

JAN LAKSHYA TEST

Histopathology Report

Ocular Pathology

Dr. Rajendra Prasad Centre for Ophthalmic Sciences

All India Institute of Medical Sciences

Ansari Nagar, New Delhi - 110029, India

Name of the Patient: Udit Kumar

Lab Reference No. : 23-1326

Age : 4.7 Years Sex : Male

Received on : 19/9/2023

UHID No. : 105421237

Date of Report : 27/8/2023

Ward IVA Bed No. : 420

Unit Incharge : Prof. Enucleation

Nature of the Material
Submitted :

post enucleation

Report :

- Enucleated left eye ball.
 - Phthisis bulbi with poorly differentiated retinoblastoma, left side.
 - Tumor shows extensive necrosis calcification, fibrosis, xanthomatous cell proliferation and cholesterol cleft.
 - The necrotic tissue is seen infiltrating the choroid, anterior chamber, posterior corneal stroma.
 - The optic nerve and its resected margin are free of tumor.
- AJCC - pTx NoMo.

MRA SpO partial response
(> 27% reduction)

i on enhancement
(intra-orbital part)

Adv

- To review in physical for enucleation

I

RT OPD ^{Tue} _{Fri} @ 9 AM for ORB post
(radiation oncology) enucleation

- To see in bed OPD on 9/9/23

9/9/23
- cycle 9. last op. 16/8.
- Jos Septian
- plan for enucleation on 16/9/23

90
Ⓛ EORB.

post 4 # HDCEV.

↓ PR, defaulted for

post 5 # Augmented. ^{1 1/2 yrs.} ∴ 14/8/23.

→ ON enhancement, length & thickening
commented, planned for enucleation on
16/9/23

→ RT appointment on 26/9/23.

Adv

- Inform enucleation status on 27/9/23.
- plan further chemo based on RT date.

Date: 16/09/2023

Ocular Examination

	RIGHT EYE	LEFT EYE
Visual Acuity Cardiff/Snellen/ Preferential looking	6/6 + +	NO PL
Refraction UCVA BCVA	uncooperative	—
IOP	Diag (N)	Diag soft
Anterior segment Clinical Picture SLE	cornea clear AC formed pupil central cervix lens clear	Phthisical Globe.
Posterior segment I/O	3-10W ⊕; Media clear GDR-0.3:1 FR ⊕	No Glow
Color Picture OPTOS/ Montage	—	—
Retcam	—	—

NRC + Prof. S. Sharma

(14/8/23) → (L) pthysical glb s/o good response to chemo
→ Presence of optic nerve enhancement ⊕

} repeat NRC for length of optic nerve involv.

(19/8/23) → (L) pthysical globe with haemorrhage
→ No enhancement of coats
→ No optic nerve thickening
→ Lacrimal gland bulky
→ optic nerve mild thickening and enhancement
uptill orbital apex

Previous EUA (01/09/2023) + Dr. Ananya / Dr. Deep.

Δ : (L) EORB (chemoreduced)
(R) WNL

c/d/w - Prof. B. Chawla

Adv = - Repeat NRC for
length of o.n. involvement
- Admit for (L) Eneclation.

- received

• 4 cycles HD-VEC
(last - 28/9/21)

• 5 cycles Augmented chemo
(last - 14/8/23)

TREATMENT SHEET

Signature & Date

Old Vigamox (3) CE

Dr. Ananya

M-
SR/6

4 cycles HD-CEV

→ 14/07/2021

→ 6/08/2021

→ 2/09/2021

→ 28/09/2021

Last EUA (1/09/2023) ↓ Dr. Ananya/Dr. Deep

Δ: (L) EORB (chemoreduced).

(R) WNL.

(C/d/w-Prof. Bhavna Chauhan) Adv → Repeat NRC for length of O.N. involvement

→ Admit for (L) Enucleation.

5 cycles Augmented chem
(Cyclophosphamide + Doxorubicin)

→ 28/04/2023

→ 26/05/2023

→ 17/06/2023

→ 08/07/2023

→ 14/08/2023.

CT

Right eye

Left eye

CT (Orbit)

CE-MRI Brain + Orbit

MRI

12/04/2021

- (L/E) I/O Mass with intra-laminar involvement
- No post-laminar involvement
- No extra-scleral involvement.

2 cycles HD-CEV

~~MRI Brain~~ **19/8/2021**

- (L/E) Reduced optic nerve involvement with minimal o.n. enhancement
- Intra-ocular tumor significantly reduced
- sheath enhancement upto optic nerve apex.

1 cycle HD-CEV

PET

13/9/2021

- (L/E) No mass significantly reduced
- Partial response to chemotherapy
- Posterior chamber hemorrhage with ? RD
- No o.n. involvement
- No ~~intra-cranial~~ involvement.

1 cycle HD-CEV

Loss to Follow up

24/3/23

- (L) Diffuse orbital disease.
- extra-ocular RB. penetrating globe and involving orbit
- No Frank Brain involvement

23/8/23

(H) EORB

Dated for enucleatⁿ on 25/8/23.

Apelbule
cough/cold → treat.

o/e ∴ B/L AEE/uo added Soreels.

Adv

→ Do B/L in ophthal for
enucleatⁿ.

→ Do B/L on 5/9/23

o CBC/RFT/CFT - [Plan for
next #
chemo]

di



6/9/23

- 1) Received a cycle
- 2) on sept 20
- 3) plan for Enucleation 16/9/23
- 4) No Oxelalces

(L) EDMB

- received 4th HDCEV.

↓
defaulted

↓
received 5th augmented
chemo

- planned for enucleation

- Date for enucleation plan for 16/9/23.



UHD:	105421237	Sex :	Male
Patient Name :	Mr. UDIT KUMAR	Sample Received Date :	16/09/2023 07:14 PM
Age :	4 years 7 months 13 days	Department :	R. P. Centre (Eye Centre)
Unit Name :	Unit-VI	Unit Incharge :	Dr. Radhika Tandon
Lab Name:	Hematology	Lab Sub Centre:	Hematology (Ward)
Reg Date :	07/04/2021 08:51 AM	Sample Collection Date:	16/09/2023 04:38 PM
Report Generated Date:	17/09/2023 12:29 am	Dept / IRCH No:	20210050017772
Recommended By:	Dr. ADWITIYA BISWAS	Lab Reference No:	666

Sample Details : HMW-1609230781

Report

Test Name	Result	Comment	Normal Range
Hb(SLS-photometry)	9.9 g/dL		• 11 - 14 g/dL
HCT (DirectMeasure)	32.0 %		• 34 - 40 %
RBC COUNT (Impedance)	3.46 $10^6/uL$		• 4 - 5.2 $10^6/\mu L$
T.L.C (Fluo.flowcytometry)	5.97 $10^3/uL$		• 5 - 15 $10^3/\mu L$
PLATELET COUNT (Impedance)	402 $10^3/uL$		• 200 - 490 $10^3/\mu L$
MCV (Calculated)	92.5 fL		• 75 - 87 fL
MCH (Calculated)	28.6 pg		• 24 - 30 pg
MCHC (Calculated)	30.9 g/dL		• 31 - 37 g/dL
RDW CV (Calculated)	18.5 %		• 11.6 - 14 %
NEUTRO (Fluo.flowcytometry)	46.1 %		• 30 - 60 %
LYMPHO (Fluo.flowcytometry)	28.6 %		• 29 - 65 %
MONO (Fluo.flowcytometry)	13.7 %		• 2 - 10 %
EOSINO (Fluo.flowcytometry)	11.1 %		• 1 - 4 %
BASO (Fluo.flowcytometry)	0.5 %		• 0 - 1 %
NUCLEATED RBC	0.0		
ABSOLUTE NEUTROPHIL COUNT (Calculated)	2.75 $10^3/uL$		• 1.5 - 8 $10^3/\mu L$
ABSOLUTE LYMPHOCYTE COUNT (Calculated)	1.71 $10^3/uL$		• 6 - 9 $10^3/\mu L$
ABSOLUTE MONOCYTE COUNT (Calculated)	0.82 $10^3/uL$		• 0.2 - 1 $10^3/\mu L$
ABSOLUTE EOSINOPHIL COUNT (Calculated)	0.66 $10^3/uL$		• 0.1 - 1 $10^3/\mu L$
RDW CV (Calculated)	18.5 %		• 11.6 - 14 %
ABSOLUTE BASO COUNT (Calculated)	0.03 $10^3/uL$		• 0.02 - 0.1 $10^3/\mu L$

Over All Comment :

Mild Eosinophilia Kindly correlate clinically for - 1. Drug reaction 2. Parasitic infestation 3. Allergy 4. Asthma 5. Autoimmune disorders, etc.

Authorised Signatory

Dr. Tushar Sehgal

Verified By

DR. QAMAR



अखिल भारतीय आयुर्विज्ञान संस्थान, नई दिल्ली
ALL INDIA INSTITUTE OF MEDICAL SCIENCES, NEW DELHI
Department Of Lab Medicine (Emergency and Ward)

UHID: 105421237 Sex: Male
Patient Name: Mr. UDIT KUMAR Sample Received Date: 16/09/2023 06:52 PM
Age: 4 years 7 months 13 days Department: R. P. Centre (Eye Centre)
Unit Name: Unit-VI Unit Incharge: Dr. Radhika Tandon
Lab Name: Lab Medicine Lab Sub Centre:
Reg Date: 07/04/2021 08:51 AM Sample Collection Date: 16/09/2023 04:38 PM
Report Generated Date: 16/09/2023 08:46 pm Dept / IRCH No: 20210050017772
Recommended By: Dr. ADWITIYA BISWAS Lab Reference No: 714

Sample Details : WC-1609230750

Report

Test Name	Result	Comment	Normal Range
Urea	24 mg/dL		• 15 - 46 mg/dL
Creatinine	0.3 mg/dL		• 0.66 - 1.25 mg/dL
Calcium	8.7 mg/dL		• 8.4 - 10.2 mg/dL
Sodium	141 mmol/L		• 137 - 145 mmol/L
Potassium	4.0 mmol/L		• 3.5 - 5.1 mmol/L
Chloride	112 mmol/L		• 98 - 107 mmol/L
Bilirubin (T)	0.5 mg/dL		• 0 - 1.4 mg/dL • 0.2 - 1.3 mg/dL • 1 - 10.5
ALT	25 U/L		• < 50 U/L • < 35 U/L
AST	50 U/L		• 17 - 59 U/L
ALP	191 U/L		• 38 - 126 U/L
Total protein	7.5 gm/dl		• 6.3 - 8.2 gm/dl
Albumin	4.6 gm/dl		• 3.5 - 5 gm/dl
LDH	326 U/L		• 120 - 246 U/L

Over All Comment : Kindly correlate results clinically.

Authorised Signatory
Dr. Shyam Prakash

Verified By
pankajrawatlab

16/9/23

Height
Consent

(27) USG (R) for AL - ~23mm
18/9/23

(124) VER 22.0m 103m
BMS Retinoblastoma

(25/26) Audit VA (R) $\frac{6}{6}$ at 1m

OBE, LFT, RFT

NRC (14/8/23) Prof. S. Sharma

→ (L) pthetical globe n/o good response to chemotherapy

→ Presence of optic nerve enhancement (+)

SR/6

Repeat NRC - (↓ SR Radio)
(↓ Prof. S. Sharma)

- (L) pthetical globe
E hemorrhage

- No coats enhancement

- ~~mild optic nerve enhancement (+)~~
(peri-neural sheath)

- No O.N. thickening

- Lacrimal gland bulky

- optic nerve enhancement
till orbital apex.

- optic nerve thickening (+)
upto orbital apex

Report on admission by Junior Resident based on history, physical findings and investigations Indicating line of the treatment and differential diagnosis

JAI LAKSHYA TRUST

Metastatic Working - No ch
Mets

Last EUA 1/9/23

Ⓜ WNL Ⓜ EORR in phthisis

Last NRC (14/8/23)

ON. enhancement ⊕ (length, thickness not mentioned)

① Leucocoria noticed at. Sm of age

↓
Diagnosed = Ⓜ EORR (4mm ON extension)

↓
4 cycles of HDCEV (Oct 2021)

↓
Defaulted for 1 1/2 yrs

↓
Augmented Chemo Rx (3 cycles, Dera + Cyclo phosphamide
(last July '23))

Date

Signature

Review notes by the Senior Resident

VAK at least 6/60

R/E WNL

No st.

COR & sig. ⊕

HE Chemoreduced EORR
(in phthisis)

M/SRG

Date

16/9/23

Plan Ⓜ Enucleation + 1° Implant
↓ GA JNVP

Signature

waat IA
dali of EVA

25/8/23

OT 5th floor

8am

Solids 12am

Liquids 4am

low E MRI

film

WCC.

Monday
used IA

9.5am

E MRI
film

5/8/23

Monday
used IA
11:00 am

film for Oculobion

नेत्र ईश्वरीय सर्वश्रेष्ठ उपहार है जिनका मनुष्य जीवन में दान करना परमश्रेष्ठ है।
इनकी पूर्ण रक्षा कीजिए ताकि ये आपकी रक्षा कर सकें।

Eyes are God's most precious gift to man kind and eye donation is the most noble deed.
Take full care of them so that they can take care of you.

08/07/23

(L) EOR B (Default)

Due for Cycle 8 Week 9

Clinically well

Pre chemo labs (N)

→ Bone Scan - Inadequate (N)

Adv:

→ BMB - No mets but inadequate

- Inj. EMSET 3mg iV STAT

→ CSF - no malignant cells

- Inj. DEXA 3mg iV STAT

- Inj. CARBOPLATIN

320mg / 100ml NS iV over

1 hr on D₁ and D₂
PG 9/7 Kampanya 9/2

- Inj. ETOPOSIDE 60mg / 250ml

NS iV over 2 hours on

D₁, D₂ and D₃
PG 9/7 Kampanya 11/23 PG 10/7

Chemo dated
08/07/23

JAN LAKSHYA TRUST

Bf & Sp / 20x

Post chemo

- T. EMSET 2mg
5ml po q 8H x 3d

- T. DEXA 4mg
1/2 TAB po q 8H x 3d

Point of Discussion

- EBRT

- Review MR &

D₁ Kampanya 11/23
D₂ Kampanya 12/7/23
D₃ Kampanya 15/7/23
D₄ Kampanya 19/7/23
LOS 25

- Inj. G-CSF 65mcg s/c
q 24H x 5 days after chemo

- RT registration (IRCH)

- PAC review in OPD



Old. Good not show
 अ० भा० आ० सं० अस्पताल / A.I.I.M.S. HOSPITAL
 बहिरंग रोगी विभाग / Out Patient Department



अस्पताल से बाहर धूमपान बंद है। SMOKING IS PROHIBITED IN HOSPITAL PREMISES

शरीरमाधं खतु धर्मसाधनम्

एकक/Unit _____

विभाग/Dept. _____

नाम/Name

रोग विवरण विभाग

Unit: 1054/21237

Dept No: 2107000000



रोगी/Room

C-210

Unit

Room No: 11

Queue No: 11

12070001

रोगी/Room

Room No: 11

UDIT KUMAR

AIIMS ID: 14978

SO Charge

*** Sunsh up on 244102 DELHI

Ph: 10281-1024



Follow Up: 12070001
 Report: 12070001

OPR-6

रोगी/O.P.D. Regn. No. _____

पता/Address

रिपोर्ट/Report

दिनांक/Date

उपचार/Treatment

25

12/15

N/V POPD on 15/7/23
 ECBC / WFN RFT

[Signature]

रोग विवरण विभाग

Unit: 1054/21237

Dept No: 2107000000



रोगी/Room

C-210

Unit

Room No: 11

Queue No: 11

12070001

रोगी/Room

Room No: 11

UDIT KUMAR

AIIMS ID: 14978

SO Charge

*** Sunsh up on 244102 DELHI

Ph: 10281-1024



Follow Up: 12070001
 Report: 12070001

27

12/15

N/V POPD on 31/7/23
 ECBC / WFN RFT

[Signature]

JANAKSHYA TRUST

Prechemo

- Inj Gemcitabine } 2mg iv fast
 - Inj Docetaxel } 2mg iv fast
 - IVF c PNS + 1:100 ket @ 60ml/hr
- 2 hrs pre
4 hrs c and post cyclophosphamide

chemo

- Inj VCR - 0.7mg iv flush - (DI)
- Inj Cyclophosphamide - 720mg / 200ml NS iv over 1 hour
- Inj Mesna - 200mg iv @ 0, 3, 6 hours
- Inj Doxorubicin - 15mg / 100ml NS iv over 1 hour

(DI) only

Post chemo

- Inj Gemcitabine - 5ml TDS
- Inj Docetaxel (4) - 1/2 — 1/2] x 3 days

- Inj G-CSF - 60mg sc od from Day 5 - Day 7

- Flt on - 23/0/2023 c coc / utt / utt

16/8 flush
17/8 2

JAN LAKSHMI TRUST