

CAUSELESS HAPPINESS ORGANISATION-REGISTRATION FORM

SPONERSHIP FORM FOR FINANCIAL ASSISTANCE FOR MEDICAL TREATMENT

PATIENT REG NO : CHO/585/

DATE : 28-11-2025

BENEFICIARY DEMOGRAPHY

PATIENT'S NAME :GAURAV

AGE: 04yrs

RELIGION : HINDU

GENDER :MALE



PATIENT'S FAMILY DETAIL (IN MIN 30 WORDS)

The urgent medical situation of Gaurav who has been diagnosed with Eye cancer. Regrettably, his father used to wrk as painter but currently unemployed and therefore unable to cover the costs of his essential treatment.

GUARDIAN 'S DETAIL :

FATHER'S NAME: MR. SIDH GOPAL

MOTHER'S NAME: MRS. RAJANI

OCCUPATION: NA

SIBLING : NA

FAMILY INCOME: NA

TREATMENT DETAILS:

PATIENT SUFFERING FROM : Eye Cancer

TREATMENT PRESCRIBED : CHEMOTHERAPY SURGERY.

APPROXIMATE EXPENSE FOR WHICH FINANCIAL ASSISTANCE REQUIRED: 1,01,438/-

TREATMENT IS DONE AT : Aiims Hospital, New Delhi

DECLARATION:

I HEREBY DECLARE THAT THE INFORMATION GIVEN ABOVE IS TRUE AND TO THE BEST OF MY KNOWLEDGE.I AM NOT IN THE FINANCIAL POSTION TO ARRANGE FUNDS REQUIRED FOR THE TREATMENT OF MY CHILD.I AM FULLY AWARE OF THE FACT THE ORGANISATION WILL BE RAISING FUND FOR THE TREATMENT OF MY CHILD AND I HAVE NO OBJECTION WITH IT.



(SIGN OF THE FATHER/GUARDIAN)

निवेदन पत्र
श्रीमान वृद्ध महोदय

मेरे दाय

काजिरी हर.प्र.श. आगति.श.न

महोदय

श्रीमान निवेदन है कि श्री सि.स.गोपाल

नरेंद्र बिलवर्मा उत्तर प्रदेश पि.न. 210427

नरे लच्छे को शका आँशु मे कसक है जिसका

नाम गोरेल है और इसका इलाज शरीर अरुपला ल

मे चल रहा है जिसका खर्चा 101,438 रु

वत्ता है जिसका खर्चा करने मे असमर्थ है

किया आपसे निवेदन है कि आप हमारे लच्छे के

मे मेरे को आप लोगे बहुत सहयोग

हो

धन्यावाद

जिला - महोदय
नरेंद्र कुमाव बिलवर्मा
महोदय UP-210427



Kriti Scanning Centre (P) Ltd.

DUAL SOURCE CT SCANNER, 64 CHANNEL MRI WITH QUIET SUITE SYSTEM, COLOR DOPPLER, ULTRASOUND, 2D ECHO, DIGITAL X-RAY, DEXA BMD, CBCT, OPG, MAMMOGRAPHY

59/18-E Lowther Road, (In front of Medical College), Prayagraj (Allahabad)

Registered Office. : 55-B Lowther Road, Prayagraj (Allahabad)

e-mail: kritiscan@gmail.com • Website: kritiscanningcentre.com

Phones- Reception: 0532-2256805, 2256266 • CT Scan: 2256151 • MRI: 2256100



NABH ACCREDITED
NIS-2018-0073

Name Master Gaurav

Age/Gender 4Y/ Male

Referred By DR. NARENDRA PATIDAR JANKIKUND
CHI KITSALAYA

Date/UHID 07-Sep-2025/
P1636568



CONTRAST-ENHANCED MRI OF BRAIN AND ORBITS

REPORT:

High resolution MRI of brain & orbits was performed on a **3.0 Tesla MR Scanner, Siemens Magnetom Vida**. Following imaging sequences were obtained:

Axial: T2 w TSE, T2 and T1 w FLAIR, DWI, SWI, STIR, Post-Gd T1 w fs

Coronal: T2 TSE, T1 TSE, STIR, Post-Gd T1 w fs

Sagittal: T2 TSE, oblique STIR, Post-Gd T1 w fs

ORBITS:

RIGHT: Globes: 2.8x8.7x7.1mm T2 hypointense plaque like nodular lesion seen in the posterolateral aspect of the globe not involving the optic nerve head. The choroid is normal and shows normal enhancement. The lesion shows mild heterogenous enhancement following contrast. Correlative Ct shows calcification. Lesion shows mild diffusion restriction.

- Intra-orbital muscles: Normal.
- Intraconal space: Normal.
- Extraconal space: Normal.

- Optic nerves: Normal.
- Superior ophthalmic veins: Normal.
- Pre-septal space: Normal.
- Lacrimal glands: Normal.
- Orbital apex: Normal.

LEFT:

Globes: mixed signal intensity polypoidal lesion seen in the posterior vitreous chamber measuring 14x19x20mm with chunky calcification on correlative CT. The lesion shows heterogeneous enhancement. The lesion is seen to involve the optic nerve head with abnormal signals and enhancement seen involving the intraconal segment for a length of 11mm. Mild diffuse increased enhancement of the uveoscleral coat with adjacent retroorbital fat stranding and enhancement.



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NABH ACCREDITED
MIS-2018-0073

Name Master Gaurav

Age/Gender 4Y/ Male

Referred By DR. NARENDRA PATIDAR JANKIKUND
CHIHKITSALAYA

Date/UHID 07-Sep-2025/
P1636568



- Intra-orbital muscles: Normal.
- Intraconal space: as described
- Extraconal space: Normal.
- Optic nerves: as described.
- Superior ophthalmic veins: Normal.
- Pre-septal space: Normal.
- Lacrimal glands: Normal.
- Orbital apex: Normal.

CAVERNOUS SINUSES: Normal.

PARANASAL SINUSES and MASTOID AIR CELLS: Normal.

CEREBRAL PARENCHYMA: Nonspecific T2 FLAIR hyperintensity in right periventricular white matter in frontal region. Rest normal.

BASAL GANGLIA, THALAMI: Normal.

INTERNAL CAPSULE: Normal.

VENTRICLES: Normal.

SULCI and BASAL CISTERNS: Normal.

MIDLINE SHIFT / MASS EFFECT: nil

CEREBELLUM: Normal.

MIDBRAIN, PONS, MEDULLA: Normal.

CV JUNCTION: Normal.



Kriti Scanning Centre (P) Ltd.

DUAL SOURCE CT SCANNER, 64 CHANNEL MRI WITH QUIET SUITE SYSTEM, COLOR DOPPLER, ULTRASOUND, 2D ECHO, DIGITAL X-RAY, DEXA BMD, CBCT, OPG, MAMMOGRAPHY

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Phones- Reception: 0532-2256805, 2256266 • CT Scan: 2256151 • MRI: 2256100



NABH ACCREDITED
MIS-2018-0073

Name Master Gaurav

Age/Gender 4Y/ Male

Referred By DR. NARENDRA PATIDAR JANKIKUND

Date/UHID 07-Sep-2025/

By CHIKITSALAYA

P1636568



SELLA: Normal.

BONES: Normal.

IMPRESSION: Features suggestive of bilateral retinoblastomas (Left > right) with involvement of the left optic nerve as described.

Adv: Clinical Correlation.

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

Page 3 of 3

Transcribed by: Vipul

Dr. Kushagra Agrawal MD

Dr. Udbhav Maheshwari DMRD

Dr. V. K. Agarwal MD

Dr Vikas Singh DNB Radio-diagnosis Dr. Shashwat Priyadasrshi DNB Radio-diagnosis

Dr Manish Indal MD

Discrepancies due to technical or typing errors should be reported for correction within seven days. No compensation liability stands.



प्रयोगशाला चिकित्सा विभाग
Department of Laboratory Medicine
अखिल भारतीय आयुर्विज्ञान संस्थान, नई दिल्ली
All India Institute of Medical Sciences, New Delhi



UHID:	107455256	Sex :	Male
Patient Name :	Mr. GAURAV ANURAG	Sample Received Date :	14-Nov-2025 21:13 PM
Age :	3Y 9m	Department :	R. P. Centre (Eye Centre)
Reg Date :	14-Nov-2025 16:30 PM	Sample Collection Date:	14-Nov-2025 13:21 PM
Recommended By :	Dr. Pradeep Venkatesh	Sample Details :	LC1411252508
Lab Sub Centre:	SMART Lab, New RAK OPD	Lab Reference No:	2516776842

Report

BIOCHEMISTRY

Test Name (Methodology)	Result	UOM	Bio. Ref. Interval
Sample Type : Serum			
Urea (Enase-GLDH)	28	mg/dL	17 - 49
Creatinine (Jaffe compensated)	0.2	mg/dL	0.3 - 0.5
Uric Acid (Diacase Colorimetric)	5.6	mg/dL	3.4 - 7.0
Calcium (5-Nmethyl-BAPTA)	9.1	mg/dL	8.8 - 10.8
Phosphate (Phosphomolybdate Reduction)	4.4	mg/dL	2.5-4.5
Sodium (ISE (indirect))	137	mmol/L	135 - 145
Potassium (ISE (indirect))	4.5	mmol/L	3.5-5.1
Chloride (ISE (indirect))	102	mmol/L	98-107
Bilirubin (T) (Colorimetric diazo)	0.24	mg/dL	0 - 1
Bilirubin (D) (Diazo Gen 2 Jendrassik-Grof)	0.11	mg/dL	0 - 0.2
Bilirubin (I) (Calculated)	0.13	mg/dL	0 - 0.9
ALT (IF-CT without pyridoxal phosphate)	10	U/L	0 - 26
AST (IF-CC without pyridoxal phosphate)	35	U/L	<=40
ALP (PNPP-AMP buffer - IF-C)	211	U/L	142 - 335
Total protein (Buret Method)	6.9	g/dL	6.0 - 8.0
Albumin (Bromocresol Green (BCG))	4.0	g/dL	3.8 - 5.4
Globulin (Calculated)	2.9	g/dL	3.0 - 3.7
A/G ratio (Calculated)	1.4		0.8-2.0

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

Dr. Sudip Kumar Datta
(MD Biochemistry)

Dr. Tushar Sehgal
(DM Hematopathology)

Dr. Suneeta Meena
(MD Microbiology)

Dr Sudip Kumar Datta MD
(Biochemistry)
14-Nov-2025 22:07

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. 7004/7005

UHID:	107455256	Sex :	Male
Patient Name :	Mr. GAURAV ANURAG	Sample Received Date :	14-Nov-2025 16:18 PM
Age :	3Y 9m	Department :	R. P. Centre (Eye Centre)
Reg Date :	14-Nov-2025 16:18 PM	Sample Collection Date:	14-Nov-2025 13:21 PM
Recommended By :	Dr. Pradeep Venkatesh	Sample Details :	LH14112501710
Lab Sub Centre:	SMART Lab, New RAK OPD	Lab Reference No:	2516776640

Report

HEMATOLOGY

Test Name (Methodology)	Result	UOM	Bio. Ref. Interval
Sample Type : EDTA Whole Blood			
Hb (SLS photometry)	11.70	g/dL	11.0 - 14.0
Hematocrit (Direct Measure)	35.60	%	34 - 40
RBC count (Impedance)	4.92	10 ⁶ /μL	4.0 - 5.2
WBC count (Fluo flow cytometry)	9.32	10 ³ /μl	5.0 - 15.0
Platelet count (Impedance)	378.00	10 ³ /μL	200 - 490
MCV (Calculated)	72.40	fL	75 - 87
MCH (Calculated)	23.80	pg	24 - 30
MCHC (Calculated)	32.90	g/dL	
RDW-CV (Calculated)	14.60	%	11.6 - 14
Neutro (Fluo flow cytometry)	41.00	%	30-60%
Lympho (Fluo flow cytometry)	42.40	%	29-65%
Eosino (Fluo flow cytometry)	4.10	%	1-4%
Mono (Fluo flow cytometry)	12.00	%	2-10%
Baso (Fluo flow cytometry)	0.50	%	0-1%
NRBC	0	%	
Neutro - Abs (Calculated)	3.82	10 ³ /μl	1.5-8.0
Lympho- Abs (Calculated)	3.95	10 ³ /μl	6.0-9.0
Eosino - Abs (Calculated)	0.38	10 ³ /μl	0.1 - 1.0
Mono - Abs (Calculated)	1.12	10 ³ /μl	0.2 - 1.0
Baso - Abs (Calculated)	0.05	10 ³ /μl	0.02 - 0.1

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

Dr. Sudip Kumar Datta
(MD Biochemistry)

Dr. Tushar Sehgal
(DM Hematopathology)

Dr. Suneeta Meena
(MD Microbiology)

Dr Tushar Sehgal DM
(Hematopathology)
14-Nov-2025 16:57

Attention: Please collect blood samples by puncturing the rubber cap on 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. 7004/7005



अ० भा० आ० सं० अस्पताल / A.I.I.M.S. HOSPITAL

बहिरंग रोगी विभाग / Out Patient Department



शरीर
एकक
विभाग

बाल चिकित्सा विभाग

UHID:107455256



Dept No: 20240030012351

GAURAV ANURAG

S/O SHIDDH GOPAL
3Y 9M 4D / M/(पुरुष)

BILBAI, MAHOBA TEH -MAHOWA, UTTAR

PRADESH Pin 210427 INDIA

Ph: 9667854563

General Rs 0

Follow Up Patient

कमरा / Room

C 216

Queue /
संख्या

F76

Unit-III, Paediatric

HIBITED IN HOSPITAL PREMISES

OPR-6

रोगी संजीकृत सं/O.P.

LH14112501710

107455256

LC1411252508

107455256

GAURAVANURAG

बुध, शनि, Wed, Sat

आयु
Age



Reporting: 09:40:49
01/11/2025

निदान/Diagnosis

दिनांक/Date

उपचार/Treatment

N/v in OPD on 15/11/25
C CBC/MPF/UT

Shivani
SR

बाल चिकित्सा विभाग

UHID:107455256



Dept No: 20240030012351

GAURAV ANURAG

S/O SHIDDH GOPAL
3Y 9M 13D / M/(पुरुष)

BILBAI, MAHOBA, TEH -MAHOWA, UTTAR

PRADESH Pin 210427 INDIA

Ph: 9667354563

General Rs 0

Follow Up Patient

कमरा / Room

C 216

Queue /
संख्या

F61

Unit-III Paediatric

बुध शनि Wed Sat



Reporting: 08:22:59
15/11/2025

(N/v) on 3/12/25 C CBC/MPF/UT
Shivani



एम्स का यही संकल्प, स्वच्छता से काया कल्प / CLEAN AND GREEN AIIMS
अंगदान-जीवन का बहुमूल्य उपहार / ORGAN DONATION - A GIFT OF LIFE



R. P. Centre (Eye Centre)
 General
 Date 22/09/2025
 Ocular oncology-Dr. SR
 JR OC-VI- R.142 B
 Unit-VI MON
 Room No.: 142
 PPE

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

कमरा नंबर
 Cabin No.

Address BILBAL MAHOBA, TEH. MAHOVA, UTTAR PRADESH
 Pin 210427, INDIA
 Mobile 9667854563

UNIT NO.

का 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
Gaurav				

दिनांक DATE	निदान DIAGNOSIS
----------------	--------------------

22/9/25 C/S/B Consultant NRC & Unit 6
 (LE) (Prof. Sanjay)

- 1) Inflammatory changes c ON enhancement. ? post laminer ON involvement apart from glass ON involvement
- 2) Mass involving globe 60-70% involving lens
- 3) clear smooth enhancement of uveas suggestive of aseptic cellulitis

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

10/10 (25/24)
Fchen

दिनांक - Date

उपचार - Treatment

- 1) Coats enhanced, enlargement of globe
- 2) Tumor induced aseptic cellulitis
- 3) Inflammation needs to be reduced
(by steroids) before going for any procedure

(RE) → very small irregular mass, temporal
to disc, no ON involvement

Advice

① ED milfodex TDS 000
Date for EVA

Ref

Tuesday

7 Oct '05

7:30 AM

~~we are~~ In

The floor of

NPO explained

12am - solid

4am - milk

6am - clear

seem fluids

नेत्र ईश्वरीय सर्वश्रेष्ठ उपहार है जिनका मनुष्य जीवन में दान करना परमश्रेष्ठ है।
इनकी पूर्ण रक्षा कीजिए ताकि ये अपनी 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.



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

UHID: 107455256 Sex: Male
Patient Name: Mr. GAURAV Sample Received Date: 16-Jul-2024 10:33 AM
Age: 2Y 3m Department: DEPT. OF EMERGENCY MEDICINE
Lab Name: Dept of Laboratory Medicine Lab Sub Centre: Smart Lab New OPD Block
Reg Date: 16-Jul-2024 10:33 AM Sample Collection Date: 16-Jul-2024 08:30 AM
Recommended By: Dr. Rakesh Yadav Lab Reference No: 2414292188
Sample Details: LH1607240080 Sample Type: Whole Blood

Report

HEMATOLOGY

Test Name (Methodology)	Result	UOM	Reference
Hb (SI Spectrophotometry)	7.90	g/dL	11.0 - 14.0
Hematocrit (Direct Measure)	27.30	%	34 - 40
RBC count (Impedance)	3.61	$10^6/\mu\text{L}$	4.0 - 5.2
WBC count (Fluo. flow cytometry)	3.40	$10^3/\mu\text{L}$	5.0 - 15.0
Platelet count (Impedance)	171.00	$10^3/\mu\text{L}$	200 - 490
MCV (Calculated)	75.60	fL	75 - 87
MCH (Calculated)	21.90	pg	24 - 30
MCHC (Calculated)	28.90	g/dL	
RDW-CV (Calculated)	16.80	%	11.6 - 14.6
Neutro (Fluo. flow cytometry)	19.40	%	30-60%
Lympho (Fluo. flow cytometry)	75.90	%	29-65%
Eosino (Fluo. flow cytometry)	1.50	%	1-4%
Mono (Fluo. flow cytometry)	2.90	%	2-10%
Baso (Fluo. flow cytometry)	0.30	%	0-1%
NRBC	0	%	
Neutro - Abs (Calculated)	0.66	$10^3/\mu\text{L}$	1.5-8.0
Lympho- Abs (Calculated)	2.58	$10^3/\mu\text{L}$	6.0-9.0
Eosino - Abs (Calculated)	0.05	$10^3/\mu\text{L}$	0.1 - 1.0
Mono - Abs (Calculated)	0.10	$10^3/\mu\text{L}$	0.2 - 1.0
Baso - Abs (Calculated)	0.01	$10^3/\mu\text{L}$	0.02 - 0.1

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

Dr. Sudip Kumar Datta
(Biochemistry & Immunoassay)

Dr. Tushar Sehgal
(Hematology & Coagulation)

Dr. Suneeta Meena
(Serology)

Dr Arkadipta Mukherjee
16-Jul-2024 11:31

All India Institute of Medical Sciences, New Delhi.

Division of pediatric Oncology

TREATMENT PROTOCOL FOR RETINOBLASTOMA

Name..... Father's name..... Age..... Sex..... POC NO..... family history.....
Squint/white reflex/diminishes vision/red eye watering of eyes/Proptosis
Others.....
Unilateral/bilateral.....
MT..... HBsAg..... HIV.....

I. Intraocular/Extraocular

R Intraocular/Extraocular

Group E Metastatic/Non metastatic

Group B Metastatic/Non metastatic

Baseline workup/Investigations

USG.....

EUA.....
E.....
E.....

Indirect Ophthalmoscopy

CT/MRI date & report

No extra orbital extension

Review of imaging at radioconference :Yes/No

Hb.....TLC.....Platelet.....ANC.....
SGOT/SGPT/S.Bil/SAP.....
MT..... HBsAg..... HIV.....



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

OPR-6

शरीरमा

एकक

विभाग

बाल चिकित्सा विभाग
UHID:107455256



Dept No: 20240030012351

GAURAV ANURAG

S/O SHIDDH GOPAL
3/7M 30D / M/(पुरुष)

BILB, MAHOBA TEH-MAHOWA UTTAR
PRADESH Pin 210427 INDIA
Ph: 9667854563 General Rs 0

Follow Up Patient

कमरा / Room
C 216

Queue / संख्या
F78
Unit-III Paediatric

रविवं पजीकृत सं/O.P.D. Regn. No.

आयु
Age

पता/Address

बुध शनि, Wed, Sat



Reporting: 08:40:39
27/09/2025

निदान/Diagnosis

दिनांक/Date

उपचार/Treatment

Pulcetorcel RB

Ⓡ GPB mcelt feed
Ⓡ GPB regress

Details in notebook

FU to CDC on 29/9/25 2pm
Doc

Feb
MD



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



Date:

19/11/25

EUA & Unit-4 & Prof Bhavna / Dr S

F10/10 (R) multifocal sp. B Regression

(L) Ape Regressed.

Last EUA: 10/12/24

ASOCT

7 (L) SD CEV = last 10/10/25

Last NRC 22/9/25 -

PSOCT/OCTA

(R) : small irregular mass tan disc ; NO ON involvement

(L) : post-laminar ON involvement
apart from gran ON invol

FAF/FFA

Report 142B
Nitir

ICGA

19/11

enUSG-

RE mass filling globe, high amplitude
sp. calcification (grp E RB) & photic

RE mixed type regression.

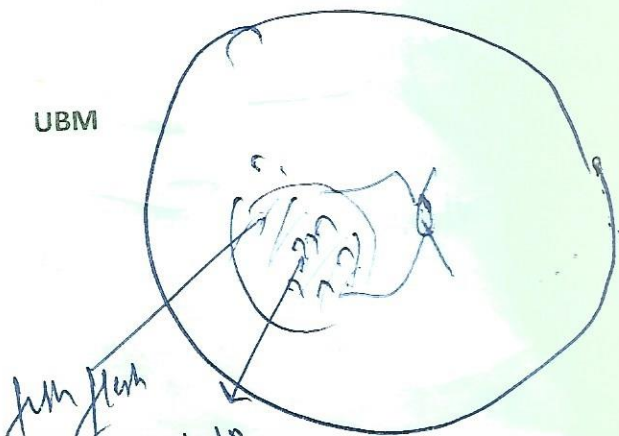
USG

Apical Height
Basal Diameter

(43)

→ flap in 43 tomorrow for Prof Bhavna
Opinion's for

UBM



(L) atrophic over
papillary with
mass visible
(+)

C/D/w Prof Bhawna Unwala.

D/f evaluation to be given
- Dr. Zaidi

Ocular Prosthesis:

11/12/25
wear 21
7130 hrs

for

Low Vision Trial:

asis: ② Group B / post-week 0 Augmented
③ GORB

2/11/25 To US, week 3 -
Adv:

- Lij. Enset 1.5mg +
Lij. Dexa 1.5mg slow IV full

- Lij. ~~Vincristine~~ 0.5mg slow IV
~~full - D1~~

- Lij. Carboplatin 190mg /
200ml IV over 2hr -
D1, D2

- Lij. Etoposide 33mg /
100ml NS IV over 2hrs
D1, D2, D3.

- Lij. GCSF 50 mcg SC
q SC 24hrly. D4 till
ANC recovery.

- Date for chemo.

- Cont. Septan / SB / BG.

- N/V in OPD on 15/11/25

2 CBC / NG / UH

10/11/25

3940 / 2-491
1220

RA / UH: WNL

15/11/25

do BL RB (R) gp B / Post-wk 0 augmented on 10/10 - 11/10

↓
due for wk 3 chemo
mented on 1/11/25

↓
Not taken chemo.

14/11/25
9320
11.7 / 3.782
3820
KFR/67 → (2)

Adv

wk 3 chemo as chented.

— To take date 22/11/25, 23/11/25

(N/V) in OPD 3/12/25 = US KFR/67

Signature

21/11/25

To 1cs,

Inj VCR (1ml/10mg) — ①

Inj Carboplatin (150mg/150mg) — ②

Inj Etoposide (50mg/100mg) — ③

Inj GCF 300mg — ④

21/11/25

Signature