



Please Help For Eye Cancer
Click Here To Donate



स्वेवा में,

Youth helping Trust
Delhi

श्री मान जी.

स्वागिनय निवेदन हैं कि हमारी

लड़की हैधा ओराओन पाँच साल की हैं और पिछले
तीन महीने से आँख कैंसर से पीड़ित हैं अतः हमारी लड़की
का इलाज दिल्ली के रेम्स हॉस्पिटल में पिछले तीन
महीने चल रहा हैं परन्तु अब मैं अपनी लड़की का इलाज
कौन से अर्थमय हूँ क्योंकि मैं धाड़ी मजदूरी करके अपनी
परिवार का गुजर बसर करता हूँ और रेम्स हॉस्पिटल के
बाहर सड़क में तीन महीने से रहकर अपनी बेटी का इलाज
करवा रहा हूँ

अतः आपसे से मेरा निवेदन हैं कि

मेरी बेटी के इलाज के लिए मुझे आर्थिक सहायता प्रदान
करे जिससे कि मैं अपनी बेटी की जिंदगी बचाने में
सक्षम हो सकूँ।

आकाश ओराओन

दिनांक - 8/11/2022



डा. बी. आर. अम्बेडकर संस्थान रोटरी कैंसर अस्पताल Dr. B.R. Ambedkar Institute Rotary Cancer Hospital

अ.भा.स

DR. B.R.A. IRCH, AIIMS, NEW DELHI

OPR-6

अस्पताल के अ
UHID: 106150874
IRCH No. 279688



General

SES

एकक/Unit

नाम हहेया ओराओन

Name HHEYA ORAON

Sex/Age F/5Y

विभाग/Dept.

D/O- AKASH ORAON

नाम/Name

Address NAGRA KATA JALPAI GURI, WEST BENGAL, INDIA

तिथि/Date of Birth

9/6/22, 6:01 PM

निदान/Diagnosis

c/o Burkitt's lymphoma (B-NHL)
Simmered mass

दिनांक/Date

P/AAZ (w/y 3/10/22) उपचार/Treatment

1. Tab leucovorin 10 mg 3/11/22 1 AM
3/11/22 7 AM
3/11/22 1 PM
2. Plenty of oral fluids
3. Hmw / SE / SB TDS $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$
4. Tab Nodavis 250 mg TDS x 3 days
5. Tab Amulet 2 mg TDS x 3 days
6. Continue Aciva / 6MP / septran
7. Inj GCSE 60 mg s/c OD 3/11/22 - 8/11/22
Room (15)
8. No in OPD on 7/11/22 c CBC / LFT / RFT

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

7/11/22

al # 3 d) BNS # 2

D₁
7/11/22
(M) + GCSF
(E)

Inj. MAGNEX 1gm IV BID

कमरा न 15X 3day रिन दिन से

Inj. AMIKACIN 150mg IV QID

3day

Inj. G-CSF 600mcg SC QID

3day

Fr with CBC on 9/11

83

D₂
8/11/22



डा. बी. आर. अम्बेडकर संस्थान
Dr. B.R. Ambedkar Institute of Health Sciences

DR. B.R.A. IRCH, AIIMS, NEW DELHI

IRCH No. 279688

Clinic Paediatric Medical Oncology Clinic

Deptt. MEDICAL ONCOLOGY

General

नाम हहेया ओराओन

Name HHEYA ORAON

D/O- AKASH ORAON

Reg. Date-22/08/2022

Clinic No. 2022/6475



UHID-106150874

Sex/Age F/5Y

Room Board Room (Shift Afternoon)

Address NAGRA KATA JALPAI GURI, WEST BENGAL, INDIA

ISSUE / COMPATIBILITY LABEL

Sample ID : 2022-R55247

Patient : Miss HHEYA ORAON

Patient's Blood Group : B Pos

Hosp/Dr : AIIMS Hospital / dr rukshar

UHID: 106150874

Out P
KING P

Pt. Hosp. Req. No.: I-726200-22

Wd-Bed No.: pcopd / no / no

Product : LD-PRBC

Blood Group : B Pos

Bag ID : 2022-B29019

XMatching Report : Compatible

X-matched By : Shubham

Issue No.: 91326

Issue Dt : 26/Oct/2022 11:16 PM

Colln. Dt : 14/Oct/2022

Exp. Dt : 25/Nov/2022

Issued By : Vikas

BLOOD CENTRE, MAIN HOSPITAL DEPARTMENT OF
TRANSFUSION MEDICINE AIIMS, New Delhi
Ansari Nagar, New Delhi-110029 Lic.No. 646/81

निदान/Diagnosis

B-NM

दिनांक/Date

उपचार/Treatment

20/10/2022

1st floor Shanti
lab + 10000
+ 1 SDP kit
2nd floor
daycare

1. SDP lin 2 bags - today
& transfusion

2. Inj. MAGNEX 1gm IV BD X 5 days
कमरा न 15

3. Inj. G-CSF 6 mg/kg SC BD X 5 days

4. Seizure FU

5. FU with CBC + LFT/RFT on 26/10/22
Lawrence Babbar

Adv. PLT → 3000

Refer to Peds casualty → 4 ORDP Tx

Inj. Magnex 1gm IV BD

SR no to renew

husband
skm

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

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daily follow up ; OPD on 26/10/22

22/10/22

1. Transfuse 1/2 bag SDP

2. Inj Magnex 1 gm iv BD x 3 days

3. Inj G-CSF 600 µg s/c qd x 3 days

4. Syb Acyclovir (100mg/5ml) 5ml TDS x 1 week

5. 1 OPRBC Tx (10ml/kg)

6-4 270 40 11000

23/10/22 m+gcsf

m+gcsf

(E)

Please see SDP

AS
22/10

1/2 SDP issued on
22/10/22

26/10/22

BT - 10 → लाल रक्त
Stop Magnex / G-CSF बंद करें

~~AS~~

Fv with

Chd on 31/10
30/10/22
वाट्स से
83

31/10/22

Admit for AA #2

with

7717

CT - 3/11

Fv with

Chd on 7/11
6/11/22
वाट्स से
83



डा. बी. आर. अम्बेडकर संस्थान रोटरी कैंसर अस्पताल
Dr. B.R. Ambedkar Institute Rotary Cancer Hospital
अ.भा.आ. बहिरंग
अस्पताल के अन्दर

OPR-6

DR. B.R.A. IRCHA, AIIMS, NEW DELHI

IRCH No. 279688

Reg. Date-22/08/2022

Clinic Paediatric Medical Oncology Clinic

Clinic No. 2022/6475

Deptt. MEDICAL ONCOLOGY

General



नाम हहेया ओराओन

UHID-106150874

Name HHEYA ORAON

D/O- AKASH ORAON

Sex/Age F/5Y

Room Board Room (Shift Afternoon)

Address NAGRA KATA JALPAI GURI, WEST BENGAL, INDIA

एकक/Unit DR SB/DP

विभाग/Dept. MO/C

नाम/Name

HHEYA

106150874

106150874

/Date of Birth

निदान/Diagnosis

① Sinusoidal mass & intracranial extension
? Burkitt Lymphoma

दिनांक/Date

P/Prephase (18/8/22)

उपचार/Treatment

wt = 8 kg

Adm.

- Plenty of oral fluids

- K- bind sachet 1/4th packet BD 00

- T. Atropine 100 mg 1/2 tab BD 00

- T. Lanzol 15 mg OD 00

- Syrup Cinnafin 1 tsp OD HS 0-21/01

- F/U on 25/8/22 & CBC/LFT/KFT

Asks

2D ECHO TEST

25/08/22

File NA

→ Bx s/o. Burkitt's Lymphoma
PET-CT (FDG/21036/22)

→ ① sino-orbital malignancy
& intracranial extension

→ No other site

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

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25/8/22
File NA

- BM + (Bx) = Awaited

- 20 Blood Donation, done

- Post prephase - No appreciable improvement
- Snoring better

Adv:

- overall - Stg 1 St. Jude 2(01/9)

- Complete 60 Blood Donation (Main AIMS Blood Bank)

- Plan admission

for AA#1 - without HDNtx
+ R
+ TIT

- Continue Allopurinol / K-Bind.

- F/U to CBC/LFT/KFT on.

01/9/22

sh

Priya
Sister

2nd floor
243



संयुक्त चिकित्सा संस्थान

डा. बी. आर. अम्बेडकर संस्थान रोटरी कैंसर अस्पताल Dr. B.R. Ambedkar Institute Rotary Cancer Hospital

अस्पताल

ITAL

PREMISES

OPR-6

एकक/Unit DR. S.B.

विभाग/Dept DR. D.P.

नाम/Name

DR. B.R.A. IRCH, AIIMS, NEW DELHI
Reg. Date-22/08/2022
IRCH No. 279688
Clinic Paediatric Medical Oncology Clinic
Clinic No. 2022/6475
Deptt. MEDICAL ONCOLOGY
General
UHID-106150874

नाम हहेया ओराओन
Name HHEYA ORAON
D/O- AKASH ORAON

Sex/Age F/5Y
Room Board Room (Shift Afternoon)

Address NAGRA KATA JALPAI GURI, WEST BENGAL, INDIA

legn. No. DRMO C-6475

जन्म तिथि/Date of Birth

CR 20-66524

IRCH

निदान/Diagnosis

Burkitt's lymphoma

दिनांक/Date

उपचार/Treatment

date
10/10/2022

q. Pena. 25mg in 100ml NS D₁, P₂
Tan ~~can~~ control 2.5mg D₁ शाम
q. Anac 1gm ~~100ml~~ 1gm शाम
1gm शाम

10/10/22

Lowden eye drop 1% in each eye twice शाम
in 100ml

q. ETOPOSIDE D₁ - 125mg in 100ml NS
D₂ - 100mg in 100ml NS

है केसर

q. VCR O. 2mg 1VP D₁ शाम

Syp 100% 2.5ml 4S शाम को (कठजी)

IT-MTX-12mg
Anac 30mg
(+hydrocort 10mg)

Room No. 15

P-1-2

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

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on lfcst 50 µg s/c 15 onwards x 6 days
 Fever premeds

F/V on 20/10/2022 2 CBC, RFT, LFT

Deepam

डॉ. दीपम पुष्पम, एम.डी., डीएच
 Dr. DEEPAM PUSHPAM, M.D., DM
 सहायक आचार्य / Assistant Professor
 चिकित्सा अर्बुदविज्ञान विभाग / Deptt. of Medical Oncology
 आर्य समाज, 11. रो. कैंसर अस्पताल/Dr. B.F.A., IRCH
 अ.मो.आ.स., नई दिल्ली/ANMS, NEW DELHI-110027

14/10/22

ROUTINE NO: 15

D1
M + GCSF

Inj	Magnex	500mg IV	bd
Inj	Amoxicillin	150mg IV	bd
Inj	lfcst	50 µg s/c	od x 5 days
syp	par	5ml	bd
syp	mucaine gel	2tsp	1-1-1
R/w	trm	in	2nd floor

2nd floor

IRCH MRO ward

Dr. surhant

[~~lfcst~~ lfcst 50 µg s/c]
 given @ 9pm on 14/10/22
 (Nanjhi nrg officer)
 MRO.

D1
15/10/22
16/10
(M) + GCSF
(E)

D3
17/10
(M) + GCSF
(E)

D4
18/10
(M) + GCSF
(E)

D5
19/10
(M) + GCSF
(E)

few

(S)

20 OCT 2022



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

OPR-6

/Out Patient Department
SMOKING PROHIBITED IN HOSPITAL PREMISES

DR. B.R.A. IRCH, AIIMS, NEW DELHI

IRCH No. 279688

Clinic Paediatric Medical Oncology Clinic

Deptt. MEDICAL ONCOLOGY

General

नाम हहेया ओराओन

Name HHEYA ORAON

D/O- AKASH ORAON

Address NAGRA KATA JALPAI GURI, WEST BENGAL, INDIA

Reg. Date-22/08/2022

Clinic No. 2022/6475



UHID-106150874

Sex/Age F/5Y

Room Board Room (Shift Afternoon)

Io. 279688

ब०रो०वि० पंजीकृत सं०/O.P.D. Regn. No. 106150874

पति/पुत्री / D of	लिंग Sex	आयु Age	जन्म तिथि/Date of Birth
	F	5y	106150874

निदान/Diagnosis

BURKITT'S LYMPHOMA

दिनांक/Date

P/BB1 + Rituximab

उपचार/Treatment

+ PRBC (13/9/22)

15/9/22

Adv



Tab dencovirin 10 mg @ 42 hrs @ 7pm (15/9/22) - शाम को
48 hrs @ 1am (16/9/22) रात को
54 hrs @ 7am (16/9/22) सुबह

3 दिन

2. Tab Nadaris 200 mg TDS

3. Tab Ennet 2mg TDS

0 - 0 - 0 खाते के साथ
x 3 days 0 - 0 - 0 खाने से पहले

3 दिन

4. Symp T. Lanzol junior 100 B&P x 3 days

0 - 0 - 0 खाली पेट

D4 19/9/2019
D1 16/9/2019
D2 17/9/2019

5. Symp mucaine gel 5ml TDS

5 - 5 - 5 0000

6. Symp cefamandol 150 mg P/O OD HS (if constipation) - कठिनी

7. Inj. 4-CSF 100 mg S/C TD (16/9/22 - 20/9/22)

0 - 0 - 0 खाने के साथ

8. Symp A to Z 150 mg S/C TD (16/9/22 - 20/9/22)

0 - 0 - 0 खाने के साथ

9. F/U in OPD on 22/9/22 @ CBC/LFT/KFT

Ans

To meet
mya shaama
before D/S

RECEIVED
17/9/22 (TW)

वरिष्ठ रेजिडेंट/SENIOR RESIDENT
चिकित्सा अयुर्विज्ञान/MEDICAL ONCOLOGY
डॉ. बी.आर.अ. रोटरी अ.भा.आ.सं. आई.आई.एम.एस., नई दिल्ली/AIIMS, New Delhi-29

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

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22/9/2022

d # 9 of BB # 1

Cont G-CSF x 5 days

with CBC on 26/9

GCSF D1
22/09

D3
23/9

D5
24/09

D5
26/9

Discharge



Date

26/09/2022

D13 of BB1

Mucositis resolving

CBC: review

WT = 8.7 kg

HT = 95 cm

BSA = 0.49

relax = 50 mg

Vincristine = 0.7 mg IV

Anthracycline = 2 x 40 mg

Anthracycline = 3.9

Etoposide = 54 mg

Etoposide = 150 x 3 x 0.49 = 220 mg

ni. Emetet 4 mg IV P.

ni. Dexamethasone

30 mg in 100 ml NS D1

20 mg in 100 ml NS D2

ni. VCR 0.7 mg IV P. only

ni. Ana C.

D1 2 gm

D2 1 gm

in 500 ml NS D1, D2

ni. ETOPOSIDE . D1 - 120 mg in 100 ml NS

D2 - 100 mg in 100 ml NS

T17 - Ana C 30 mg

Hydrocort 15 mg

MTX - 12 mg

Room no. 15

ni. G-CSF 500 µg SC 50 onwards x 6 days

7/10 on 10/10/2022 - CBC, RFT, LFT

D5 6/10
D6 7/10
D7 8/10
D8 9/10

ब० रो० वि० कार्ड

R. P. Centre (Eye Centre)

General
20

UHID: 106150874

Dept. No.: 20220050085438

HHEYA ORAON

D/O: AKASH ORAON

5Y/F

Date: 16/08/2022

RPC OPD-Dr. Rachna
Meel

Unit-V

TUE, FRI

Room No.: 32

Address: NAGRA KATA JALPAI GURI, WEST BENGAL, INDIA



अनुभाग व दिन

tion and Day

वार व शुक्रवार

day & Friday

V

कमरा नंबर

Cabin No.

एकक

यु

Age

पता

Address

S/D/W

Sex

दिनांक
DATE

निदान
DIAGNOSIS

उपचार Treatment

16 AUG 2022

① sino - orbital malignancy
= intracranial extension

→ As f/u = ENT

→ DET scan & review

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.

- धूम्रपान निषेध
- कूड़ा कर्कट केवल कूड़ेदान में ही डालें
- थूकिये नहीं
- No Smoking
- Use Dustbin
- No Spitting

ब. रो. वि. कार्ड

दफ्तर

अनुभाग व दिन

Section and Day

वार व शुक्रवार

Day & Friday

V

कमरा नंबर

Cabin No.

R. P. Centre (Eye Centre)

General

UHID: 106150874

Dept. No.: 20220050085438

HHEYA ORAON

D/O: AKASH ORAON

5Y/F

Date: 12/08/22

RECORD Dr. Rachna

Meel

Unit V

TUE, FRI

Room No.: 32

Address NAGRA KATA JALPAI GURI, WEST BENGAL, INDIA



एकक

यु
je

पता

Address

दिनांक
DATE

निदान
DIAGNOSIS

(L)

Sino Orbital Malpharynx
C. Intracranial

उपचार Treatment

extⁿ

Mastoiditis RT

12 AUG 2022

Refd to Dr
Sucheta Singh

ENT OPD

Rachna

CE CT (10/8/2022)

4.7 x 3.0 x 7.9 cm

enhancing mass

involving ethm,

max + sphenoid

sinuses & left

nasal cavity.

Intracranial,

extracranial extⁿ

+ (L)

Adv PET scan

Refd to Dr Nishikanth

कृपया इस कार्ड को सुरक्षित रखें तथा अस्पताल में दिखाने के समय हर वक्त साथ लायें। Rnw 4

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

Nuclear
Medicine

Rachna

दिनांक - Date

उपचार - Treatment

LE [e/o gentral gel. BD

To follow up n' 62
every alternate day to
look for cornea status.



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.



GOYAL MRI & DIAGNOSTIC CENTRE

B-1/12, SAFDARJUNG ENCLAVE, NEW DELHI - 110029

Phone : 40771234, 26107559 E-mail : goyalmri@yahoo.com

Dr. Ankur Gadodia
MD (AIIMS), DNB, FRCR

Dr. Pranay R Kapur
MBBS, DNB

MS. HHEYA ORAON, 5YRS / F

UID NO. : 08-22-6325

10.08.2022

CECT ORBIT

Serial axial sections of the orbit were performed on CT Revolution ACT 32 Slice CT Machine, before and after administration of 30 ml intravenous non-ionic contrast (Omnipaque). No adverse contrast reaction was noted till 30 minutes after the contrast injection.

4.7 x 3.0 x 7.9 cm enhancing mass lesion with lobulated margins is seen involving the left ethmoid, maxillary, sphenoid sinuses and left nasal cavity. There is erosion of the lamina papyracea, cribriform plate & planum sphenoidale. There is intracranial, extradural extension of the mass causing indentation on bilateral basifrontal lobes and left temporal lobe. The mass is extending along the left sylvian fissure. Adjacent brain parenchyma appears normal. There is breach in the medial wall of left orbit with extraconal and intraconal intraorbital extension, abutting the left superior, medial rectus muscles, left optic nerve with evidence of proptosis. Inferiorly, the mass is extending into the nasopharynx.

Right globe appears normal in size and position without any calcification or other abnormality. The right extra-ocular muscle is symmetrical.

The right optic nerve is normal in size and outline. The retro-bulbar fat is well preserved on right side.

IMPRESSION

- Enhancing mass lesion with lobulated margins involving the left paranasal sinuses, left nasal cavity, nasopharynx with bone destruction, left intraorbital, intracranial extension and left proptosis. Findings are suggestive of neoplastic etiology (? Esthesioneuroblastoma).

Advice: CEMRI Brain and PNS for better evaluation.


DR PRANAY R KAPUR
MBBS, DNB

This is a professional opinion and not the diagnosis. Findings should be clinically correlated.

Facilities Available : 3.0 Tesla GE Pioneer MRI, 32 Slice CT Scan, Bone Densitometry (DEXA), Ultrasound with Color Doppler, Digital X-Ray, Echocardiography, ECG. PFT, EEG, NCV, EMG, Pathology Lab (NABL & NABH Accredited)



GOYAL MRI & DIAGNOSTIC CENTRE



B-1/12, SAFDARJUNG ENCLAVE, NEW DELHI - 110029

Phone : 011-40771234, 26107559 E-mail : goyalmri@yahoo.com

MC-2147

Lab No	: 226325	Date /CT	: 10-Aug-2022 /10:42
Patient Name	: MISS. HHEYA ORAON	Rec.Time	: 11:10
Ref. Doctor	: SELF	Age /Sex	: 5 Years / Female
		Sample Type	: WHOLE BLOOD
		Print Date /Time	: 10-Aug-2022 /16:26

PERIPHERAL SMEAR

RBC - RBC shows marked anisopoikilocytosis and are essentially microcytic hypochromic.
Many target cells are seen +++, Pencil cells +, Ovalocytes +.

WBC - Total and differential leukocyte counts are within normal limits.

Platelets - Normal in numbers and morphology.

Hemoparasite - No haemoparasite seen.

No atypical cells seen.

IMPRESSION: MICROCYTIC HYPOCHROMIC PERIPHERAL BLOOD PICTURE.

ADVISED : High Performance Liquid Chromatography to rule out hemoglobinopathy.

Gm one
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TECHNICIAN

Dr. PANKAJ GOYAL (MD) LAB DIRECTOR

Page 1 of 1

Sheefa
DR. SHEEFA HAQ(DNB,PATH)
HOD PATHOLOGY
SR.CONSULTANT PATHOLOGIST

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MC-2147

Lab No	: 226325	Date /CT	: 10-Aug-2022 / 10:42
Patient Name	: MISS. HHEYA ORAON	Rec.Time	: 11:10
Ref. Doctor	: SELF	Age /Sex	: 5 Years / FEMALE
		Sample Type	: BLOOD SERUM
		Print Date /Time	: 10-Aug-2022 / 12:06

BIOCHEMISTRY

TEST NAME	RESULT	UNIT	BIO.REF.RANGE
BUN	15.0	mg/dl	5 - 20
BLOOD UREA	32.1	mg/dl	10 - 42

Method : BUN - Urease UV
Urea - Calculated

Interpretation:-

Urea is the major nitrogen synthesized mainly in the liver. It is mostly the end product of protein metabolism. More than 90% of urea is excreted through the kidneys.
A low BUN 6-8 mg/dL is frequently associated with states of overhydration or liver diseases.
A BUN of 10 to 20 mg/dL almost always indicate normal glomerular function.
A BUN of 50 to 150 mg/dL implies serious impairment of renal function.
Increased in Pre renal conditions like Diabetes, dehydration, Cardiac failure, severe burns etc.
Post renal condition like obstruction of urinary tract by stone, tumor or enlarged prostate.
Decreased in cases of diuresis, Severe Liver Damage, Low protein and high Carb diet.

SERUM CREATININE	0.26	mg/dl	0.2 - 0.6
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Method: Jaffe Rate

Interpretation :

Creatinine is formed by the hydrolysis of creatine and phosphocreatine in muscle and ingestion of meat. It is used to diagnose and monitor acute and chronic renal diseases as well as for monitoring renal dialysis. Level are increased in renal disorders, Gigantism, Acromgaly and certain drugs like aminoglycosides, penicillin etc.

*** END OF REPORT ***

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Dr. PANKAJ GOYAL (MD) LAB DIRECTOR

Page 1 of 1

Sheefa

DR. SHEEFA HAQ(DNB,PATH)
HOD PATHOLOGY
SR. CONSULTANT PATHOLOGIST

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PATIENT'S NAME: HHEYA	AGE/SEX: 5/F
REF. BY: DR. AIIMS	REG. ID: HHA9948
TEST NAME: ULTRASOUND - WHOLE ABDOMEN	EXAM. DATE: 06-AUG-2022

ULTRASOUND WHOLE ABDOMEN

Liver is normal in size, contours and parenchymal echogenicity. No focal lesion is seen. Intrahepatic biliary radicles are not dilated. Portal and hepatic veins are normal.

Gall bladder is adequately distended and shows normal walls and anechoic lumen. No pericholecystic fluid collection seen. Porta hepatis and extrahepatic biliary system are normal. CBD is normal in course and caliber.

Spleen is normal in size, shape and parenchymal echotexture. Pancreas is normal in size, contours and echogenicity. Pancreatic duct not dilated. Peripancreatic fat planes are normal.

Both kidneys show normal size, shape, outline, echotexture. Cortico-medullary differentiation is maintained. No evident pelvicalyceal dilatation or renal calculus is seen.

Retroperitoneal structures and great vessels are normal.

No evident lymphadenopathy is seen. No ascites/peritoneal or pleural collection is seen.

Urinary bladder is distended with normal outline and wall thickness. Lumen is anechoic. B/L UV junctions are clear.

OPINION:- ULTRASOUND FINDINGS REVEAL NO SIGNIFICANT ABNORMALITY.

Please correlate clinically.

Dr. Sacchidanand Purkait
Consultant Radiologist

Dr. K. K. MISHRA
Consultant Radiologist..

Dr. Bhavesh Patel
Consultant Radiologist

Disclaimer: It is an interpretation of medical imaging/diagnostic based on clinical data. All modern machines/procedures have their own limitation. This is neither complete nor accurate; hence, findings should always be interpreted in the light of clinico-pathological correlation. This is a professional opinion, not a diagnosis. Not meant for medico legal purposes. Any typographical error should be informed and report sent for correction within 7 days.



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SAFDARJUNG ENCLAVE, NEW DELHI - 110029

¹⁸F-FDG WHOLE BODY PET-CT STUDY

Patient Name: HHEY ORAON		Age/Sex: 5Y/F
Study ID: FDG/21036/22	UHID:106150874	Date: 22.08.2022

Indication: C/o left sino-orbital malignancy (small round cell tumor). PET-CT for baseline staging.

Procedure: PET-CT acquisition was done 60 minutes after injection of 10 mCi ¹⁸F-FDG by intravenous route, from the level of orbits to mid-thigh. CT was done for attenuation correction and anatomical localization.

PET-CT Findings:

Head and Neck: An FDG avid irregular soft tissue density lesion is noted in the left sino-orbital region displacing the left eyeball anteriorly and inferiorly, invading the anterior cranial fossa superiorly, the left nasal cavity, ethmoid, sphenoid and maxillary sinuses medially with destruction of left medial and lateral orbital walls. The lesion is extending further into the nasopharynx. Visualized larynx and thyroid do not show any abnormality on CT.

Thorax: Physiological FDG uptake is seen in the myocardium. No abnormal FDG uptake noted in the lungs, mediastinum and thoracic wall. Lungs, large airways, pleura, heart, great vessels and other mediastinal structures appear normal on CT.

Abdomen-Pelvis: Diffuse FDG uptake noted in spleen-reactive. Normal FDG distribution is noted in the liver, kidneys, gastrointestinal tract and urinary bladder. Liver, biliary ducts, gall bladder, spleen, kidneys, stomach, adrenals, pancreas, retroperitoneum, bowel and urinary bladder appear normal on CT. No ascites is noted.

Musculo-Skeletal System: Post-intervention changes noted in the left iliac bone. Physiological FDG distribution is seen in the visualized axial and appendicular skeleton.

IMPRESSION:

- Metabolically active left sino-orbital mass with extensions as described-primary.
- No definite evidence of any other metabolically active disease elsewhere in the body in the present study.

Dr. Sneha Prakash
Senior Resident

Dr. Kh. Bangkim Chandra
Consultant



Name **BABY HHEYA ORAON**
Patient Id **29723082209**

Date **23/08/2022**
Sonographer **Default user**
Diagnosis Dr.

Image 1



Image 2



Image 3

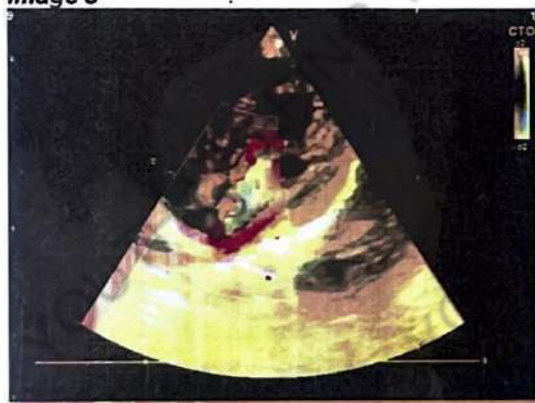


Image 4.

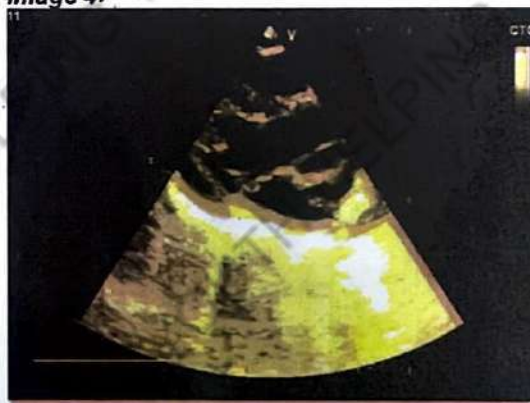


Image 5

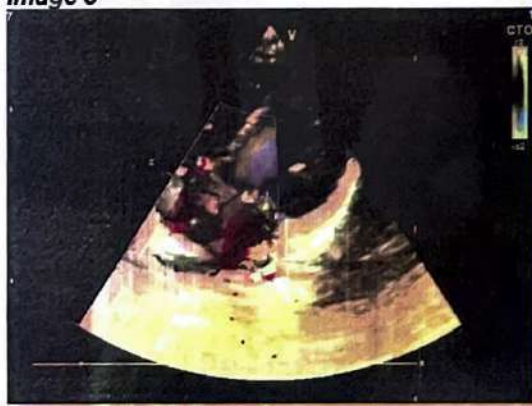
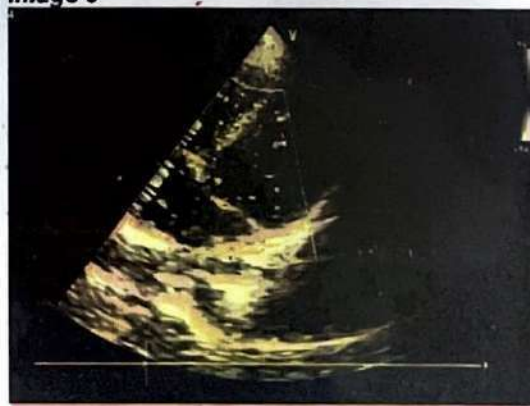


Image 6





भारत सरकार
Government of India



Issue Date: 28/07/2022



HHEYA ORAON

Date of Birth/DOB: 12/09/2017

Female/ FEMALE

6589 0641 2132

VID : 9199 8214 2226 8839

मेरा आधार, मेरी पहचान



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GOVERNMENT OF INDIA



আকাশ উরাও

AKASH ORAON

পিতা : বিষ্ণু উরাও

Father : BISHNU ORAON

জন্ম সাল/Year of Birth: 1993

পুরুষ / Male

1 4666



আধার - সাধারণ মানুষের অধিকার



भारत सरकार

Government of India



Manila Oraon

DOB: 04/07/1994

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मेरा आधार, मेरी पहचान



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UNIQUE IDENTIFICATION AUTHORITY OF INDIA

ঠিকানা: সুখানিবাস্তি, নাগরাকাটা

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