



Care Promise Welfare Society (REGD)

Application For Financial Help to Cancer-Hepatitis Patients

Name of Student Ayansh Kumar
Father's Name Mukesh Kumar
D. O. B. 2 year
Present Address

Finacial Status Nill
Monthly Income No Income
Occupations Housewife
Reason For Help Blood Cancer
Intoduced by/Rec.by

Please enclose the following documents with the application :

- 1.Two Photo(attested)
- 2.Proof of Residential Address
- 3.ID of Student and father/mother
- 4.Hand written history and circumstances of the family
- 5.Copy of latest Progress Report
- 6.Ink siged letter by School Principal
- 7.Income Catifiate of Parents and Six months bank statements with first pageof Passbook.
8. Fee Details certified by principal

Passed by

Signature & Name

Approved by
For Care Promise Welfare Society

Secretary/CPWS
Treasurer



रिवाज

वेदर प्रति केन केवल सोलगायी
सन्त-पार इस्ट ऑफ वेल्स

गहौदप

दिल्ली

मेरा नाम मुकेश कुमार है। मैं विदार का रहने वाला हूँ। मेरे बड़े भायंर कुमाद जिसको (उम) उ साल है। जिसको वेहर का विकारी हूँ। मैं हूँ। जिसको उलागा के लिए मैं अपने पत्नी के साथ दिल्ली (रुमस) लाया वहाँ पर जाँच हूँ मैंने वहाँ वेड नही किया है पर (जोडी दाजीगि भलापती) मैं मेजा दिया गया वह उलागा चलाता हूँ। भायंर का पेट सी ही रहने न होना है। तब आर भी टेस्ट कराने हूँ। जिसके लिए मुझे आपनी मदद की जासकत है। लगे बहुत जारी परिहार से हूँ विदार में मैं रुक हूँ। पर फील लेयता था लेकिन बच्ये की दिमारी के कारण (दिल्ली में रहता हूँ) मैं दिमारी के नहीं हूँ। इसलिये आपसे प्रार्थना करता हूँ। मेरे बच्ये के उलागा के लिए सहायता करे। मैं आपका आभारी रहूँगा।

पत्नी

मुकेश कुमार

Department of Pathology

G.B. Pant Institute of Post Graduate Medical Education and Research, New Delhi - 110002 (GIPMER)

Biopsy no: T12790/22

Year: 2022

Name: AYANSH KUMAR

Age: 2

Sex: Male

Referred By: DR NUPUR

CR / OPD No: 28787

Receipt Date: 24-12-2022

Specimen Received:

T12790/22: Liver biopsy

Report:

T12790/22: Liver biopsy

Section examined show maintained lobular architecture. Six portal tracts identified show mild chronic lymphocytic inflammation. No interface activity. Hepatocytes show mild and focally ballooning degeneration with non-zonal steatosis amount less than 10 percent. Sinusoids are dilated and infiltrated by histiocytes with groove nuclei, few ill defined granulomas are also seen. Masson Trichrome- No fibrosis

Orcein- No copper associated protein

AFB- negative

On IHC histiocytes cells are CD68 positive in sinusoids.

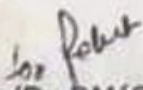
Impression:

T12790/22: Liver

Features are suggestive for histiocyte storage disorders.

Kindly evaluate for Gaucher's diseases.

Reported by:


Dr Puja Sakhuja/Dr RM(SR)

Verified by: Dr. AK

Date of Report: 09-01-2023

8.4.1.1 Group 1: Initial Treatment

1A-1029(0-4)

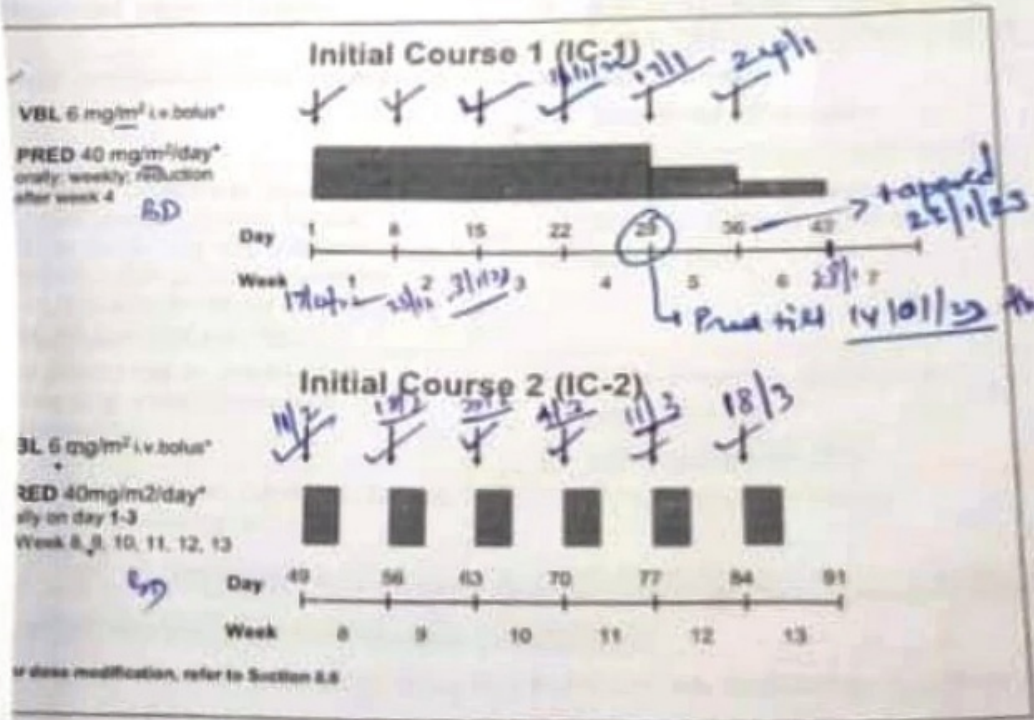


Figure 9. Stratum I: Initial Course 1 (IC-1) and Initial Course 2 (IC-2)

Version 1.0, April 13th, 2011

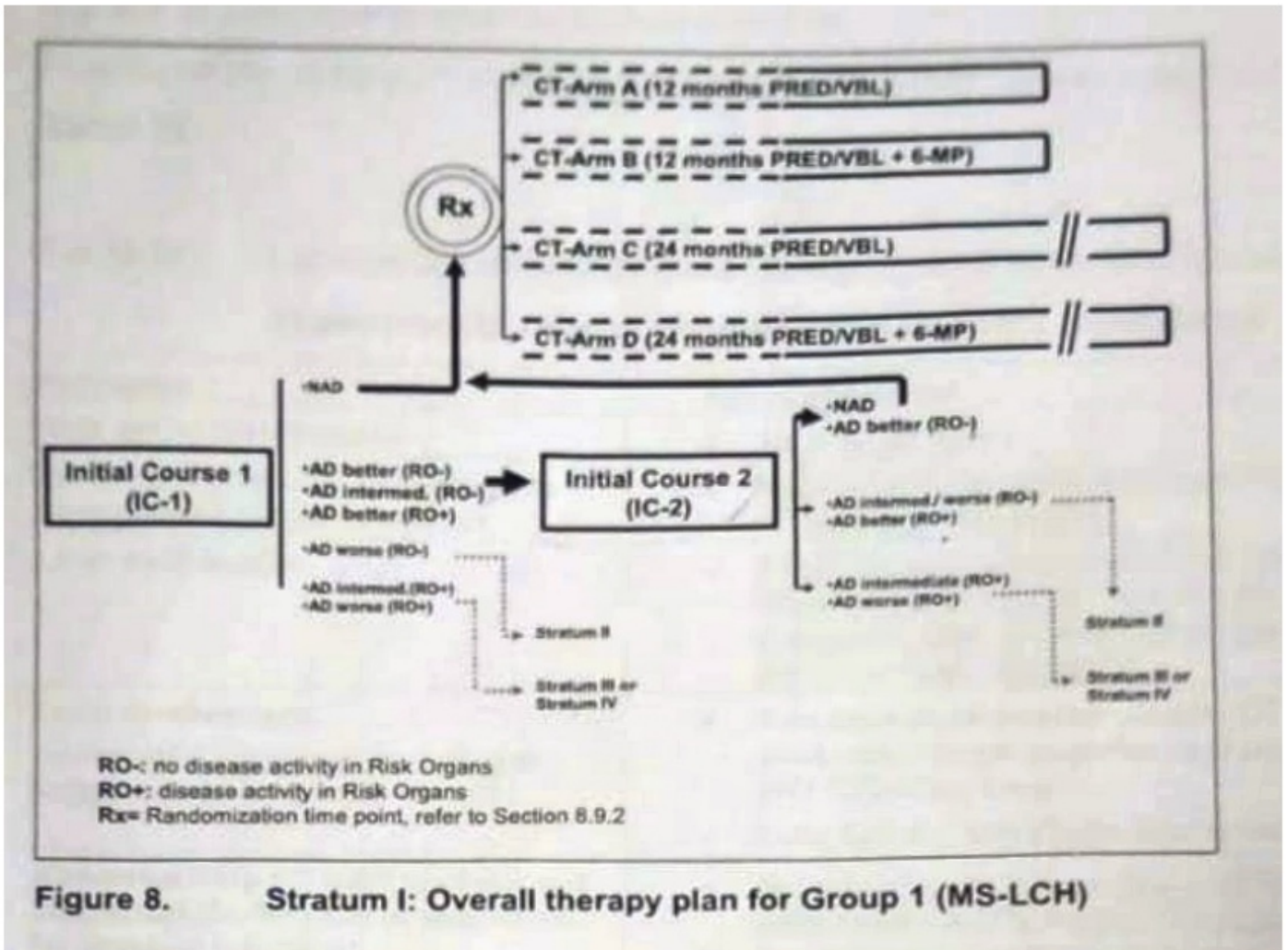


Figure 8. Stratum I: Overall therapy plan for Group 1 (MS-LCH)

Department of Nuclear Medicine and PET
All India Institute of Medical Sciences, New Delhi, India.

¹⁸F-FDG WHOLE BODY PET-CT STUDY

Patient Name: AYANSH KUMAR

Study ID: FDG/26650/23

UHID:106391315

Age/Sex:2Y/M

Date: 04.11.2023

Indication: Multisystem LCH, Post CT (last on 15.10.2023), For response assessment.

Procedure: PET-CT acquisition was done 60 minutes after injection of 10mCi 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: FDG uptake noted in adenoids and bilateral palatine tonsils with few sub-centimetric bilateral cervical lymph nodes – infective. Opacification of the bilateral maxillary sinuses.

Thorax: Few sub-centimetric bilateral axillary lymph nodes noted with preserved fatty hilum. FDG uptake noted in the thymus. Physiological FDG uptake is seen in the myocardium. Lungs, large airways, pleura, heart, great vessels and other mediastinal structures appear normal on CT.

Abdomen-Pelvis: Hepatomegaly noted (CC span ~12cm). Few sub-centimetric bilateral inguinal lymph nodes noted with preserved fatty hilum. Biliary ducts, spleen, kidneys, stomach, adrenals, pancreas, retroperitoneum, bowel and urinary bladder appear normal on CT. No ascites is noted.

Musculo-Skeletal System: Non FDG avid lytic changes noted in bilateral frontal, left parietal and left orbital lateral wall. Opacification noted in bilateral mastoid air cells. Physiological FDG distribution is seen rest of the visualized axial and appendicular skeleton.

IMPRESSION:

- Lytic changes in bilateral frontal, left parietal and left orbital lateral wall and right mastoid regions with no significant metabolically active – metabolically resolved.
- As compared to previous PET/CT study (FDGN/31246/23; dated 14.08.2023), there is resolution of metabolic activity in the previously detected skeletal lesions – complete metabolic response.

Dr Aparna Mahalik
Senior Resident

Dr Shamim A Shamim
Consultant

Date imaging

01/04/24

Date Previous PET (Private/AIIMS)

To Peds daycare
Kindly provide contact
details of sedation JR
for PET CT

Treatment history :

Name -
Number

Instruction to Patients :

*Shubh
IR/NM*

1. Please bring DD/Pay order for Rs. 5000/7500 in favour "AIIMS MAIN GRANT ACCOUNT" and write name of patient on reverse DD with date of scan. **Payment is to be made on the day of the test.**
For 2nd PET Scan charge are only Rs. 4000/-
2. Charge for PET/CT film is Rs. 100/-
3. Patient may eat light breakfast before 7 am after that may take water only, no food for at least 4-6 hours.
4. Must bring all old records
5. Study is subject to availability of **RADIOISOTOPE**
6. Report shall be available 24-48 hrs. after test.
7. Study may take whole day have patience and co-operate with staffs.

Appt. Date : 01/04/24 Time : 9A

Consent

I have been explained the risk with iodinated contrast media & radiopharmaceutical injection. I hereby give my consent for the injection of contrast media/ radiopharmaceutical to the patient by any route and dose as deemed necessary / for PET/CT biopsy / Sedation.

Signature Name Date Relation



PET SCAN FORM

अखिल भारतीय आयुर्विज्ञान संस्थान / ALL INDIA INSTITUTE OF MEDICAL SCIENCES

परिष्कारित चिकित्सा एवं पी.ई.टी. विभाग / Department of Nuclear Medicine & PET

अंसारी नगर, नई दिल्ली - 110029 / Ansari Nagar, New Delhi-110029

Tel : 91-11-26593210

Physician request form for Position Emission Tomography (PET) Scan
(Please Note : Scan will not be done if form is not properly filled)

Date: 26/3/24

NAME: Ayanish Kumar

AGE/GENDER: 2 years / ♂

MOBILE :

LMP: ⊖

UHID: 106391315

Contact No:

FBS:

INJECTED ACTIVITY (mCi):

Ht:

Urea:

TIME OF INJECTION:

Wt:

Creatinine

Present Clinical History and Diagnosis: Multisystemic LCH

p/CT (LD 15/10/23) On maintenance 6MP and methotrexate. then Pt. has persistent hepatosplenomegaly
Clinical Question / PET Scan Indication: Disease status

copy date

Past Medical History with any current medication for same:

26/3/24
FDG
Screening

TB:

DM:

(a) Histopathological Reports:

DM ⊖
S₂ ⊖
CT 15/11
RT ⊖

come on
1/4/24 on 10am

(b) Biochemical Markers:

Signature

ALL INDIA INSTITUTE OF MEDICAL SCIENCES
DEPT. OF NUCLEAR MEDICINE
CLINICAL PET FACILITY
ANSARI NAGAR, NEW DELHI-11029

AHIMS UHID NO. 106391315 CHALLAN FORM

Dated: 26/3/24

Cashier may please receive a sum of Rs. 5000/7500/4000 (Rupees Five Thousand / Seven Thousand Five Hundred/Four Thousand only) Vide Hyander D.D. No. 626 from/Shri/Dr/Mrs. Ms. clinical Dept/Unit NMD on account of charges for PET/Scan, Creditable to Sub-Head "PET Charges" in cash of side cheque/Bank Draft No. no. ---Dated:

(Please give breakup of the amount, if necessary)

Creditable to head/sub head


OFFICER IN-CHARGE SEC/DEPT.

R. NO. Dt. for

Rs.

(Rupees)

CASHIER/ASST. CASHIER







CARE PROMISE WELFARE
SOCIETY

+91 99908 98404



9990898404@okbizaxis



BHIM UPI