



मेरा मे,

२० गिगलस वेलफेयर आर्गनाइजेशन

C-63, साउथ स्वस-2

नई दिल्ली

विषय :- आर्थिक सहायता हेतु प्रार्थना पत्र

श्रीमान जी,

सविनय निवेदन है कि मेरा नाम मसरीन है मेरे बेटे का नाम सरफराज है। मेरे बेटे की उम्र एक वर्ष तीन माह है। मेरे बेटे को बिग्स डायग्नोसिस है। जिसका इलाज दिल्ली के लोह नायर अस्पताल में चल रहा है। इलाज के लिए लगभग 1. लाख 60 हजार का खर्च बताया गया है। हम लोग आर्थिक रूप से बहुत ही कमजोर हैं। और इलाज करने में असमर्थ हैं।

अतः आपसे अनुरोध है कि मेरे बेटे के इलाज हेतु आर्थिक सहायता प्रदान करने की कृपा करें।

मसरीन

## Department of Radio-diagnosis

Maulana Azad medical college & Lok Nayak Hospital, New Delhi

Name: SARFARAZ

CR No: 468548

Age/Sex: 1Y/M

Ref By: Dr. YK SARIN

Date: 21/06/16

### CECT ABDOMEN & CHEST

Contrast enhanced axial scan of the abdomen and chest was obtained after oral and intravenous contrast administration. The study reveals:

#### Observations:

#### Scan through abdomen reveals:

- There is e/o a large well-defined, round, heterogeneously enhancing mass lesion (measures  $\sim 9.3 \times 11.3 \times 10.6$  cm in size) seen to arise from the mid pole of left kidney. The lesion shows hypoenhancement in comparison to the renal cortex on post-contrast images. Few non-enhancing focal areas are noted within the lesion s/o necrosis. Anteriorly, the lesion is abutting & displacing small & large bowel loops. Posteriorly, it is displacing & compressing the remaining left kidney which appears stretched vertically & shows focal caliectasis at upper & lower poles. Medially, the lesion is seen to abut & displace pancreas, and small bowel loops to the right with maintained intervening fat planes. Laterally, it is seen to abut ~~anterior~~ abdominal wall with maintained intervening planes. Superiorly, it is seen to abut & displace stomach and spleen with splenic ~~artery~~ tracking along its medial and superior aspect. Inferiorly, it is abutting large bowel loops. Left renal vein is not visualized likely compressed by the lesion. No e/o any calcification noted within the lesion. No e/o spinal extension noted.
- Right kidney shows normal attenuation. No e/o calculus / hydronephrosis is seen.
- Liver measures 10.4 cm in craniocaudal extent. No focal lesion is seen. The intrahepatic biliary radicals are not dilated.
- Gall bladder is distended and appears unremarkable.
- PV and CBD are normal in caliber. Spleno-portal axis is patent.
- Spleen measures 6.4 cm and appears normal in morphology and enhancement. No e/o any focal lesion seen.
- Urinary bladder is unremarkable.
- Visualized bowel loops appear normal.
- Visualized abdominal vessels appear normal in enhancement.
- No e/o significant abdominal lymphadenopathy/ free fluid seen in abdomen.

#### Scan through chest reveals:

- Bilateral lung fields appear normal in morphology and attenuation.
- The trachea & mainstem bronchi are normal in position.
- The heart & mediastinal vascular structures are normal in morphology and enhancement.
- No pleural/ pericardial effusion is seen.
- No significant mediastinal lymphadenopathy seen.

#### Impression:

CECT abdomen and chest reveals a large, well-defined, hypoenhancing mass lesion arising from the mid pole of left kidney with areas of necrosis within and relations as described. Findings s/o Wilms tumor.

Adv: histopathological correlation

*[Signature]*

# PATHOLOGY LABORATORY

MAMC-Appendix No. 18-p  
Annex -5

## व्याधिकी विभाग/DEPARTMENT OF PATHOLOGY

मौलाना आज़ाद मेडिकल कॉलेज एवं लोक नायक ब. गोविन्द वल्लभ पंत चिकित्सालय तथा  
गुरु नानक नेत्र केंद्र, नई दिल्ली - 110002.

MAULANA AZAD MEDICAL COLLEGE AND L. N. HOSPITAL & G. B. PANT AND  
GURU NANAK EYE CENTRE, NEW DELHI-110002.

प्रयोगशाला संदर्भ संख्या/Lab. ref. No. S-8.266/16

नाम Sharfay  
Name  
आयु व लिंग 41M  
Age & Sex  
वार्ड और फ्लिंग संख्या 5A  
Ward and Bed No.  
चिकित्सक का नाम D. V. K. Sahni  
Refd. by  
नमूना Bipin  
Specimen

केन्द्रीय पंजीकरण सं./व. विभाग सं 468548  
CR/OPD NO.  
नमूना पाने की तिथि 15/6  
Date of receipt of specimen

### रिपोर्ट REPORT

Very tiny biopsy shows features of malignant small round cell tumor. Tumor cells express vimentin focally and are negative for CK (Pan cytokeratin), neuron specific enolase (NSE). Possibility of Wilms, undifferentiated neuroblastoma cannot be ruled out.

Advice:-

Clinicoradiological details and Kindly discuss

EXAMINED AND REPORTED BY  
REPORTED ON

Reena Taneja  
23/6/16

# PATHOLOGY LABORATORY

MAMC-Appendix No. 18-p  
Annex -5

## व्याधिकी विभाग/DEPARTMENT OF PATHOLOGY

मौलाना आजाद मेडिकल कॉलेज एवं लोक नायक व गोविन्द कलश पंत चिकित्सालय तथा  
गुरु नानक नेत्र केंद्र, नई दिल्ली -110002.

MAULANA AZAD MEDICAL COLLEGE AND L. N. HOSPITAL & G. B. PANT AND  
GURU NANAK EYE CENTRE, NEW DELHI-110002.

प्रयोगशाला संदर्भ संख्या/Lab. ref. No. S-8865/16

नाम Name Sharfaraz  
उम्र व लिंग Age & Sex 17 / M  
वार्ड और फ्लिंग संख्या Ward and Bed No. 5A  
चिकित्सक का नाम Refd. by Dr. Y. K. P.  
नमूना Specimen Tumor Biopsy of abdominal mass

### REPORT

Tiny biopsy shows features suggestive  
of Wilms' tumor  
Advice - Clinical correlation.

EXAMINED AND REPORTED BY  
REPORTED ON

Dr. N. Kumar  
29/6/16

81

Wed/Sat  
(कृष्ण/शनि)

Tues/Fri

फार्म सं. 20/एल.एन.एच.  
Form No. 20/L.N.H.

लोक नायक अस्पताल, नई दिल्ली  
LOK NAYAK HOSPITAL, NEW DELHI

विकिरण चिकित्सा एवं ऑन्कोलाजी विभाग

DEPARTMENT OF RADIO-THERAPY AND ONCOLOGY

उपस्थिति- पत्र

ATTENDANCE CARD

DR. A.K. Bahadur

DR. Kishore Singh

आरटी-संख्या

R.T. No. 1158

वर्ष

2016

Year

Sharfaroaz 01 yr / CH  
male

| नाम/Name                                                                                   |                    |                                   | रोग निर्णय/Diagnosis |                             |                                   |
|--------------------------------------------------------------------------------------------|--------------------|-----------------------------------|----------------------|-----------------------------|-----------------------------------|
| तारीख<br>Date                                                                              | इलाज<br>Treatment  | आगामी उपस्थिति<br>Next Attendance | तारीख<br>Date        | इलाज<br>Treatment           | आगामी उपस्थिति<br>Next Attendance |
| 23/7/16                                                                                    |                    |                                   |                      |                             |                                   |
| Ht: 10<br>Wt: 10                                                                           | To SR Radiotherapy |                                   |                      | plan/date for Radiotherapy. |                                   |
| Patient is planned for Surgery tomorrow (26/7/16) Kindly give date for RT on 4/8/16 (POD9) |                    |                                   |                      |                             |                                   |
| ① Request for treatment + anaesthesia (SR Padsra)                                          |                    |                                   |                      |                             |                                   |
| ② HPE report                                                                               |                    |                                   |                      |                             |                                   |
| ③ CECT Abd + pelvis post-op.                                                               |                    |                                   |                      |                             |                                   |



GOVT OF NCT OF DELHI

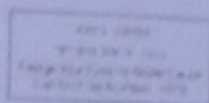
लोक नायक अस्पताल

जवाहर लाल नेहरू मार्ग, नई दिल्ली-110 002

LOK NAYAK HOSPITAL

Jawahar Lal Nehru Marg, New Delhi-110 002

एक्स-रे विभाग / X-RAY DEPARTMENT



|                                                                                  |                       |     |      |          |              |        |
|----------------------------------------------------------------------------------|-----------------------|-----|------|----------|--------------|--------|
| Name of the Patient                                                              | Age                   | Sex | Ward | Room No. | Unit         | CR No. |
| Sharfaraaj                                                                       | 14yr                  | M   | 5A   |          |              | 468548 |
| Referred by                                                                      | DR Y.K. Salin         |     |      | Ref. No. | OP No.       |        |
| Exact Part to be examined                                                        | CECT Abdomen + Pelvis |     |      | Ref. No. | Date 26/7/16 |        |
| Previous X-Ray examination (send snagram of previous examination with this form) |                       |     |      |          |              |        |

Short clinical history and duration of illness

post-op care of Wilms tumor

Clinical diagnosis

Medical Officer

Designation

पद

Designation

Post of Chemotherapy & Radiotherapy to be started after CECT. SR Paed Sr

LEFT Cr - 0.6

Patient to come fasting on 22/7/16 at 9:00 AM along with an attendant.

In Room No. 142

Consulted Sagar & Sharf

Ready for

2

Dr. YOGESH KUMAR SAINI  
Director (X-Ray)  
Department of Radiology  
Jawahar Lal Nehru Marg  
New Delhi-110002

P.T.O.

एस-रे रजिस्टर नं.  
X-Ray Register No.

14/06/16

EM seen 2008 mass lesion in @ lumbar region  
(Dr Nishat)

There is also well defined heterogenous  
mass lesion measuring

संख्या व साइज की फिल्मों का  
Number and size of films taken

in size <sup>few</sup> 8.8 x 8.2 x 9.8 cm  
2+ septa and internal  
vascularization seen in periphery  
left lumbar region, No obvious calcification

टेक्नीशियन

Technician

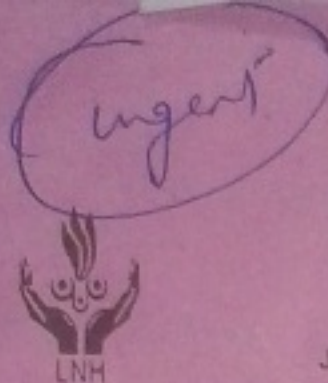
→ The mass seems to displace  
vertebrae posteriorly  
Dr. Nishat Radiologist

एस-रे संख्या व तारीख लिखिए  
Repeat X-ray No. and Date

तारीख  
Date

→ Further check to measure  
dimensions and monitor at follow  
up? <sup>or</sup> further evaluation

Amr



GOVT. OF NCT OF DELHI / राष्ट्रीय राजधानी क्षेत्र दिल्ली सरकार

LNH-89

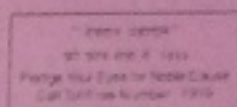
लोक नायक अस्पताल

जवाहर लाल नेहरू मार्ग, नई दिल्ली-110 002

LOK NAYAK HOSPITAL

Jawahar Lal Nehru Marg, New Delhi-110 002

एक्स-रे विभाग / X-RAY DEPARTMENT



|                                                                                                                                                       |                           |             |              |                            |               |                       |
|-------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|-------------|--------------|----------------------------|---------------|-----------------------|
| रोगी का नाम<br>Name of the Patient                                                                                                                    | आयु<br>Age                | लिंग<br>Sex | कक्ष<br>Ward | फार्म संख्या<br>Bed No.    | युनिट<br>Unit | सी.आर.नं.<br>C.R.No.  |
| Sharfara                                                                                                                                              | lyr                       | M           | SA           |                            |               | 468548                |
| किसके द्वारा रिफर<br>Referred by                                                                                                                      | DR Y. K. Saini            |             |              | बाह्य रोगी विभाग<br>O.P.D. |               | बा. र. नं.<br>O.P.No. |
| परीक्षण किया जाने वाला निश्चित भाग<br>Exact Part to be examined                                                                                       | USG guided tissue         |             |              | आय<br>Income               |               | तारीख<br>Date         |
| पिछला एक्स-रे परीक्षण (इस फार्म के साथ पिछला एक्स-रे फोटो भेजें)<br>Previous X-Ray examination (send skiagram of previous examination with this form) | Br of left abdominal lump |             |              |                            |               |                       |
| संक्षिप्त चिकित्सा इतिहास व बीमारी की अवधि<br>Short clinical history and duration of illness                                                          | C/o - Left Abdominal lump |             |              |                            |               |                       |

चिकित्सालय द्वारा रोग निर्णय  
Clinical diagnosisचिकित्सा अधिकारी  
Medical Officerपद  
Designationएक्स-रे रिपोर्ट  
X-Ray ReportCASUALTY  
Lok Nayak Hospital  
New Delhi

क.पू.उ./PTO



# DR. DUSAJ'S DIAGNOSTIC LABORATORY

4-B, ANSARI ROAD, DARYAGANJ, NEW DELHI-110002 TEL : 23275213, 41562959

Established 1973

VILAC & EQAS CERTIFIED

## TIMINGS

Weekdays : 8.00 a.m. to 8.00 p.m.

Sundays : 9.00 a.m. to 1.00 p.m.

Dr. (MRS.) M. DUSAJ

M.B.B.S., M.D. (Micro)

(Microbiologist)

Dr. RAVINDRA K. DUSAJ

M.B.B.S., M.D.

(Microbiologist & Clinical Pathologist)

LAB No. LB-0188825

Name Mr. SARFARAZ

Referred By LNJP HOSPITAL - J

Date 14/Jan/2018

Age / Sex 1Yrs / M

## HAEMATOLOGY ROUTINE

| Test Name                                                          | Result | Units | Normal Range |
|--------------------------------------------------------------------|--------|-------|--------------|
| PROTHROMBIN TIME                                                   |        |       |              |
| PT DONE ON FULLY AUTOMATIC ACL 7000 BY INSTRUMENTATION LABORATORY. |        |       |              |
| CONTROL                                                            | 14.0   | SEC   |              |
| TEST                                                               | 11.7   | SEC   |              |
| RATIO                                                              | 0.79   |       | (11.8-15.1)  |
| INR                                                                | 0.80   |       |              |

DR. RAVINDRA K. DUSAJ  
M.D.

## EMERGENCY REPORTING AVAILABLE

\*The above investigation has technical limitations as well as inaccuracies in the laboratory and statistical analysis of biological process.  
\*Please consult all the reports clinically. If the result of any investigation is alarming or unexpected, contact the laboratory immediately for a review.

GOVT OF NCT OF DELHI, दिल्ली सरकार

लोक नायक अस्पताल

जवाहर लाल नेहरू मार्ग, नई दिल्ली-110002

LOK NAYAK HOSPITAL

Jawahar Lal Nehru Marg, New Delhi-110002

शारीरिक परीक्षा / Physical Examination

LNH-4

| वार्ड<br>Ward  | यूनिट<br>Unit  | के.एस.से.यो.<br>C.G.H.S. | धर्म<br>Religion | व्यवसाय<br>Occupation |
|----------------|----------------|--------------------------|------------------|-----------------------|
| आयु<br>Age     | लिंग<br>Sex    | न. है.<br>C.Status       |                  |                       |
| नाड़ी<br>Pulse | श्वसन<br>Resp. | रक्तचाप<br>B.P.          | वजन<br>Weight    |                       |

ria  
e

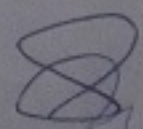
n  
ange

ना आना  
ats

PRO

Lok Nayak

Kindly arrange nebulisation  
machine for this pt named  
Sarfaraz (operated with risk  
Ch no. 4685598

  
fard & SR



940

माइक्रोबायोलोजी विभाग  
DEPARTMENT OF MICROBIOLOGY  
लोक नायक अस्पताल, नई दिल्ली  
LOK NAYAK HOSPITAL, NEW DELHI

G.N.C.T. of Delhi

प्रयोगशाला मांग-पत्र / LABORATORY REQUISITION FORM

प्रयोगशाला नं० / Lab No. ....

तिथि / Date

24/10/16

रोगी का नाम / Name of the Patient

Shah Faraz

आयु / Age

1 year

स्त्री/पुरुष / Sex

male

पंजीकरण नं० / Registration No.

968548

वार्ड / Ward

54

युनिट / Unit

चिकित्साधिकारी / Doctor-in-Charge

D. V. A. Jain

नमूना / Specimen

एकत्र करने का समय / Time of Collection

जाँच जो करनी है / Investigation required

लाक्षणिक टिप्पणी जो कि जाँच से संबंधित है / Clinical notes relevant to investigation

निदान / Diagnosis

Therapy

एन्टीमाइक्रोबाइल थिरेपी / Antimicrobial Therapy

अन्य सूचना / Any other relevant information

हस्ताक्षर / Signature

L.N.H.



DEPARTMENT OF BIOCHEMISTRY : LOK NAYAK HOSPITAL : NEW DELHI  
BIOCHEMICAL INVESTIGATION-REPORT CARD

NAME OF THE PATIENT

Shayara

AGE/SEX

1 year

OPD/WARD

34

OPD/CR NO

468548

DATE

26/10/16

|                 |       |                      |                        |                                       |                       |                 |                        |
|-----------------|-------|----------------------|------------------------|---------------------------------------|-----------------------|-----------------|------------------------|
| GLUCOSE PROFILE | (mg%) | FASTING (60-95)      | PP (1Hr.)              | (2Hr.)                                | (3Hr.)                | RANDOM          | FRUCTOSAMINE (2-3mmol) |
|                 |       |                      |                        |                                       |                       |                 |                        |
| LIPID PROFILE   | (mg%) | HDL (40-70)          | LDL (80-180)           | LDL/HDL (<5)                          | CHOLESTEROL (130-230) | TG (80-160)     |                        |
|                 |       |                      |                        |                                       |                       |                 |                        |
| RENAL PROFILE   | (mg%) | CREATININE (0.4-1.5) | UREA (20-40)           | URIC ACID (3-7.5)                     |                       |                 |                        |
|                 |       | 0.7                  | 17                     |                                       |                       |                 |                        |
| HEPATIC PROFILE | (mg%) | BILIRUBIN (<1.2mg%)  | TOTAL PROTEIN (6-8mg%) | ALBUMIN (3.5-5gm%)                    | ALP (<117) U/L        | YGT (<85) U/L   |                        |
|                 |       |                      |                        |                                       |                       |                 |                        |
| CARDIAC PROFILE | (U/L) | SGOT (<40 U/L)       | SGPT (<35 U/L)         | LDH (<200)                            | CPK (<200) U/L        | CK-MB (<20) U/L |                        |
|                 |       |                      |                        |                                       |                       |                 |                        |
| ELECTROLYTES    | (mg%) | NA + (133-145 MM/L)  | K (3.5-5.5 MM/L)       | IONIC Ca <sup>2+</sup> (0.8-1.5 MM/L) |                       | P (2.5-7)       |                        |
|                 |       |                      |                        |                                       |                       |                 |                        |
| MISCELLANEOUS   | (mg%) | 13.6                 | 4.4                    | 9.5                                   |                       |                 |                        |
|                 |       |                      |                        |                                       |                       |                 |                        |

VALUES IN PARENTHESIS INDICATE NORMAL VALUES

Officer Incharge/autoanalyser lab

REMARKS

ALLENZYMATIC ANALYSSIS KINETIC, AT 37° C

OFFICER I/C

DEPT. OF BIOCHEMISTRY

L.N.H.

