

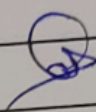


3/3  
20/7/24

**GOVERNMENT OF INDIA**

**DR. RAM MANOHAR LOHIA HOSPITAL, NEW DELHI**

**BIOCHEMISTRY - LAB REPORT**

|   |   |                               |
|---|---|-------------------------------|
| Name : <u>Nandini</u>                   | Age/Sex : <u>S/F</u>  | Date : <u>30/07/24.</u>       |
| CR/REGD. No. : <u>47311</u>             | CGHS No. :  | OPD (Wd) <u>MDU/ECS TIKS.</u> |
| Clinical Diagnosis :                    | Signature :  |                               |
| Unit Incharge : <u>Biochem + g.CRP.</u> |   |                               |

**1. Blood Sugar :**

F : ..... mg/dl(70-110)  
PP : ..... mg/dl(90-160)  
R : ..... mg/dl(70-140)

**2. Kidney Function Test :**

Urea : ..... mg/dl(15-45)  
Creatinine : ..... mg/dl(0.6-1.2)  
Uric Acid : ..... mg/dl (2.5-6.0)

**3. Liver Function Test :**

Total Bil : ..... mg/dl(0.2-1.2)  
Direct Bil : ..... mg/dl (0.1-0.3)  
In. D. Bil : ..... mg/dl(0.2-1.1)  
SGOT : ..... U/L (15-50)  
SGPT : ..... U/L (15-50)  
Alk. Phos : ..... U/L (50-130)  
GGT : ..... U/L (8-61M; 5-36F)

**4. S. Proteins :**

T Prot : ..... gm/dl (6.0-8.0)  
Albumin : ..... gm/dl (3.5-5.5)  
Globulin : ..... gm/dl (1.5-3.5)

**5. Lipid Profile :**

T. Cholesterol : ..... mg/dl(130-230)  
HDL Chol. : ..... mg/dl (30-65)  
LDL Chol. : ..... mg/dl (50-150)  
VLDL Chol. : ..... mg/dl (upto 40)  
Triglyceride : ..... mg/dl (50-200)

**6. S. Electrolytes :**

Sodium : ..... mmol/L (130-150)  
Potassium : ..... mmol/L (3.5-5.5)  
Chloride : ..... mol/L (95-110)  
Calcium : ..... mg/dl (8.5-10.5)  
Phosphorus : ..... mg/dl (2.5-5.5)

**7. Cardiac Profile :**

CPK : ..... U/L (50-200)  
CK- MB : ..... U/L (upto 25)  
LDH : ..... U/L (110-240)  
SGOT : ..... U/L (15-50)

**8. Iron Profile :**

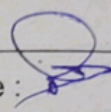
T. Iron : ..... µg/dl (60-150)  
TIBC : ..... µg/dl (250-400)  
UIBC : ..... µg/dl (150-250)  
Saturation : ..... % (20-35)

**9. Others :**

S. Amylase : ..... U/L (30-110)  
S. Lipase : ..... U/L (23-300)  
S. Magnesium : ..... mg/dl (1.6-2.3)  
Ammonia (NH<sub>3</sub>) : ..... µmol/L (9-30)  
Lactate : ..... mmol/L (0.7-2.1)

952

**GOVERNMENT OF INDIA**  
**DR. RAM MANOHAR LOHIA HOSPITAL, NEW DELHI**  
**BIOCHEMISTRY - LAB REPORT**

|                             |                       |   |
|-----------------------------|-----------------------|---|
| Name : <u>Nandini</u>       | Age/Sex : <u>51/F</u> | Date : <u>29/07/24</u>  |
| CR/REGD. No. : <u>47311</u> | CGHS No. :            | OPD/Wd : <u>MDU/ECG III</u>   |
| Clinical Diagnosis :        |                       |   |
| Unit Incharge :             |                       | Signature :  |

**1. Blood Sugar :**

F : ..... mg/dl(70-110)  
 PP : ..... mg/dl(90-160)  
 R : ..... mg/dl(70-140)

**2. Kidney Function Test :**

Urea : ..... mg/dl(15-45)  
 Creatinine : ..... mg/dl(0.6-1.2)  
 Uric Acid : ..... mg/dl(2.5-6.0)

**3. Liver Function Test :**

Total Bil : ..... mg/dl(0.2-1.2)  
 Direct Bil : ..... mg/dl(0.1-0.3)  
 In. D. Bil : ..... mg/dl(0.2-1.1)  
 SGOT : ..... U/L (15-50)  
 SGPT : ..... U/L (15-50)  
 Alk. Phos : ..... U/L (50-130)  
 GGT : ..... U/L (8-61M; 5-36F)

**4. S. Proteins :**

T Prot : ..... gm/dl (6.0-8.0)  
 Albumin : ..... gm/dl (3.5-5.5)  
 Globulin : ..... gm/dl (1.5-3.5)

**5. Lipid Profile :**

T. Cholesterol : ..... mg/dl(130-230)  
 HDL Chol. : ..... mg/dl(30-65)  
 LDL Chol. : ..... mg/dl(50-150)  
 VLDL Chol. : ..... mg/dl(upto 40)  
 Triglyceride : ..... mg/dl(50-200)

**6. S. Electrolytes :**

Sodium : ..... mmol/L (130-150)  
 Potassium : ..... mmol/L (3.5-5.5)  
 Chloride : ..... mol/L (95-110)  
 Calcium : ..... mg/dl (8.5-10.5)  
 Phosphorus : ..... mg/dl (2.5-5.5)

**7. Cardiac Profile :**

CPK : ..... U/L (50-200)  
 CK- MB : ..... U/L (upto 25)  
 LDH : ..... U/L (110-240)  
 SGOT : ..... U/L (15-50)

**8. Iron Profile :**

T. Iron : ..... µg/dl (60-150)  
 TIBC : ..... µg/dl (2150)  
 UIBC : ..... µg/dl (50-400)  
 Saturation : ..... % (20-35)

**9. Others :**

S. Amylase : .....  
 S. Lipase : .....  
 S. Magnesium : .....  
 Ammonia (NH<sub>3</sub>) : .....  
 Lactate : .....  
 ..... mmol/L (0.7-2.1)

43

BIOCHEMIST

U123-7-29

M

Order ---

Reception date : 29/07/2024 11:28:11  
 Collection time : 29/07/2024 11:27:50  
 Location name :  
 Doctor name :  
 Sample comment :

Receptionnumber : 800123  
 Sample type : UNKNOWN  
 Medical unit name :  
 Analysis Mode :

--- Patient ---

Patient ID : Unknown Patient Name :  
 Sex : Birth :  
 Patient comment :

Urine R/M

--- Measurement ---

Chemistry

Analyzer name UC-3500  
 Analysis time 29/07/2024 12:24:56  
 RackNo(Pos) 0015(03)  
 URO normal  
 BLD -  
 BIL -  
 KET -  
 GLU -  
 PRO -  
 pH 7.0  
 NIT -  
 LEU 3+  
 COLOR STRAW 02  
 CLOUD -  
 S.G 1.011

UF

Analyzer name UF-5000  
 Analysis time 29/07/2024 13:43:06  
 RackNo(Pos) 0014(03)  

|            | Value     | Unit | Ref. Range |
|------------|-----------|------|------------|
| RBC        | 1.2       | /HPF | 0-2        |
| NL RBC     | 1.0       | /HPF |            |
| WBC        | 13.2      | /HPF | 0-2        |
| WBC Clumps | 1.7       | /HPF |            |
| EC         | 3.0       | /HPF | Nil        |
| Squa.EC    | 3.0       | /HPF |            |
| Non SEC    | 0.0       | /HPF |            |
| Tran.EC    | 0.0       | /HPF |            |
| RTEC       | 0.0       | /HPF |            |
| CAST       | 3.19      | /LPF | Nil        |
| Hy.CAST    | 0.37      | /LPF |            |
| Path.CAST  | 2.78      | /LPF |            |
| BACT       | <u>3+</u> |      |            |
| X'TAL      | 0.0       | /HPF | Nil        |
| YLC        | 0.5       | /HPF | Nil        |
| SPERM      | 0.0       | /HPF | Nil        |
| MUCUS      | 0.00      | /HPF |            |

Sample No.: 767  
 Patient ID:  
 Sample Comment:

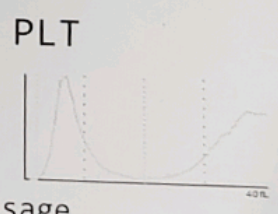
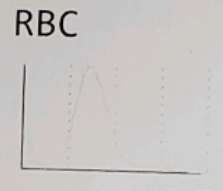
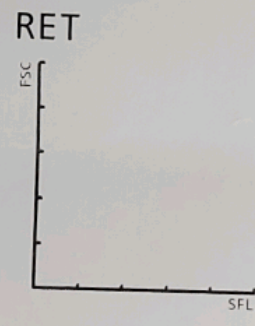
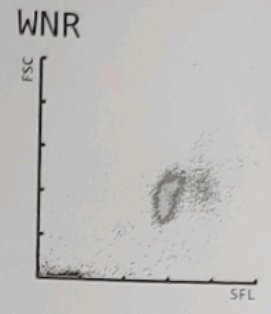
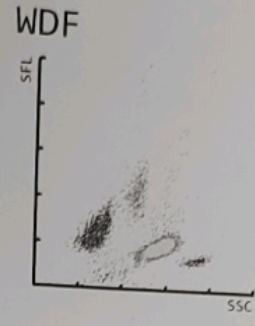
Ward: Rack: 10

Position: 7 29/07/2024 12:52:36 WB  
 Doctor:

Birth: Sex:  
 Nickname: XN-1000-1-A

Positive  
 Morph. Count

|        |       |                       |            |
|--------|-------|-----------------------|------------|
| WBC    | 14.42 | [10 <sup>3</sup> /uL] | 14000      |
| RBC    | 4.06  | [10 <sup>6</sup> /uL] | 1          |
| HGB    | 9.2   | [g/dL]                |            |
| HCT    | 30.6  | [%]                   |            |
| MCV    | 75.4  | [fL]                  |            |
| MCH    | 22.7  | [pg]                  |            |
| MCHC   | 30.1  | [g/dL]                | 3.2 lab    |
| PLT    | 328   | [10 <sup>3</sup> /uL] |            |
| RDW-SD | 54.0  | [fL]                  |            |
| RDW-CV | 20.1  | [%]                   |            |
| PDW    | 8.0   | [fL]                  |            |
| MPV    | 8.3   | [fL]                  |            |
| P-LCR  | 12.3  | [%]                   |            |
| PCT    | 0.27  | [%]                   |            |
| NRBC   | 0.01  | [10 <sup>3</sup> /uL] | 0.1 [%]    |
| NEUT   | 10.57 | [10 <sup>3</sup> /uL] | 73.3 + [%] |
| LYMPH  | 2.49  | [10 <sup>3</sup> /uL] | 17.3 - [%] |
| MONO   | 1.07  | [10 <sup>3</sup> /uL] | 7.4 [%]    |
| EO     | 0.24  | [10 <sup>3</sup> /uL] | 1.7 [%]    |
| BASO   | 0.05  | [10 <sup>3</sup> /uL] | 0.3 [%]    |
| IG     | 0.11  | [10 <sup>3</sup> /uL] | 0.8 [%]    |
| RET    |       | [%]                   |            |
| IRF    |       | [%]                   |            |
| LFR    |       | [%]                   |            |
| MFR    |       | [%]                   |            |
| HFR    |       | [%]                   |            |
| RET-He |       | [pg]                  |            |
| WBC-BF |       | [10 <sup>3</sup> /uL] |            |
| RBC-BF |       | [10 <sup>6</sup> /uL] |            |
| MN     |       | [10 <sup>3</sup> /uL] | [%]        |
| PMN    |       | [10 <sup>3</sup> /uL] | [%]        |
| TC-BF# |       | [10 <sup>3</sup> /uL] |            |



WBC IP Message

RBC IP Message  
 Anisocytosis  
 Microcytosis  
 Anemia

PLT IP Message

SERIAL NO: 28522

305  
22/7/24

विकृति विज्ञान विभाग  
DEPARTMENT OF PATHOLOGY  
डॉ. राम मनोहर लोहिया अस्पताल, नई दिल्ली  
DR. RAM MANOHAR LOHIA HOSPITAL, NEW DELHI  
रक्त की जाँच  
EXAMINATION OF BLOOD

दिनांक  
Date: 29/7

नाम  
Patient's Name: Mandhira  
आयु-लिंग  
Age-Sex: 54/F  
ब.रो.वि./के.स.स्वा.यो.  
OPD/CGHS/CR NO.: 47311  
प्रभारी चिकित्सक  
Dr. Incharge: \_\_\_\_\_  
वार्ड  
Ward/OPD: HDU/ECS-III  
विस्तर सं.  
Bed No.: 4  
रोगवृत्त  
Clinical History: \_\_\_\_\_  
अन्तिम निदान  
Prov Diagnosis: \_\_\_\_\_  
यूनिट अध्यक्ष  
Head of Unit: \_\_\_\_\_



Name:  
CBC

चिकित्सक के हस्ताक्षर  
Signature of Clinician

CBC

रिपोर्ट  
Report

|   |                    |  |                        |
|---|--------------------|--|------------------------|
| ई.एस. आर (बेस्टरग्रैन)<br>ESR (Westergren).....mm 1sr Hr. | एम. एम. प्रथम घंटा | पूर्ण इयोसिनोफिल गणना<br>Absolute Eosinophil Count ..... | क्यू. एम. एम.<br>/cumm |
| हीमोग्लोबिन<br>Haemoglobin.....gm%                        | ग्राम              | कुल लाल रक्त कोशिकाएँ<br>Total RBC .....                 | क्यू. एम. एम.<br>/cumm |
| कुल डब्ल्यू बी. सी.<br>Total WBC...../cumm                | क्यू. एम. एम.      | पी. सी. वी.<br>PVC .....                                 | %                      |
| विशिष्ट श्वेत कोशिका गणना<br>Differential Leucocyte Count |                    | एम. सी. वी.<br>MCV .....                                 | FL                     |
| पोलीमर्फ<br>Polymorphs.....%                              |                    | एम. सी. एच.<br>MCH .....                                 | %                      |
| लिम्फोसाइट<br>Lymphocytes .....                           |                    | एम. सी. एच. सी.<br>MCHC .....                            | %                      |
| इयोसिनोफिल<br>Eosinophil .....                            |                    | आर.डी.डब्ल्यू<br>RDW .....                               | /cumm                  |
| मोनोसाइट<br>Monocytes .....                               |                    | रेटिक्यूलोसाइट गणना<br>Reticulocytes count .....         | %                      |
| बेसोफिल<br>Basophils.....%                                |                    | रक्तस्राव का समय<br>Bleeding<br>Time .....               | min.....sec.....       |
| अन्य<br>Other.....%                                       |                    | जमने का समय<br>Clotting time .....                       | min.....sec.....       |
| प्लेटलेट गणना<br>Platelet Count...../cumm                 | क्यू. एम. एम.      |  |                        |

GOVERNMENT OF INDIA  
 DR. RAM MANOHAR LOHIA HOSPITAL, NEW DELHI  
 BIOCHEMISTRY - LAB REPORT

PATIENT: MANDHINI  
 ID: 7311  
 ADDRESS:

PHYSICIAN:  
 ID:  
 ADDRESS:

BIRTH DATE:  
 AGE:  
 ROOM:

SEX:

COMMENTS:

SAMPLE ID: 992

COLLECTED ON: 29/7/2024 14:04:11

PRIORITY: \*\*ROUTINE\*\*

FLUID: Serum

TEST START DATE/TIME: 29/7/2024 13:31:30

ANALYSIS (H): 33

ICTERUS (I): <2

TURBIDITY (T): <20

ASSAY

RESULT

H I T

RANGES

| ASSAY                | RESULT        | H | I | T | RANGES         |
|----------------------|---------------|---|---|---|----------------|
| Urea                 | LO 12 mg/dL   |   |   |   |                |
| Creatinine           | LO 0.2 mg/dL  |   |   |   | 15-45          |
| Ascorbic Acid        | LO 0.6 mg/dL  |   |   |   | 0.6-1.2        |
| Total Bilirubin      | 0.27 mg/dL    |   |   |   | 2.5-6.0        |
| Direct Bilirubin     | 0.19 mg/dL    |   |   |   | 0.20-1.20      |
| Conj. Bilirubin      | LO 0.08 mg/dL |   |   |   | 0.00-900000000 |
| Alkaline Phosphatase | HI 57 U/L     |   |   |   | 0.20-1.10      |
| Gamma-GT             | HI 24 U/L     |   |   |   | 15-50          |
| Total Protein        | 222 U/L       |   |   |   | 15-50          |
| Albumin              | LO 6.9 g/dL   |   |   |   | 50-130         |
| Globulin             | 3.4 g/dL      |   |   |   | 6.0-8.0        |
| Cholesterol          | 3.47 g/dL     |   |   |   | 3.5-5.5        |
| Potassium            | 134 mmol/L    |   |   |   | 0.00-900000000 |
| Sodium               | 146 mmol/L    |   |   |   | 130-150        |
| Chloride             | 94 mmol/L     |   |   |   | 3.5-5.5        |
| Calcium              | 8.4 mg/dL     |   |   |   | 9.5-11.0       |
| Phosphorus           | 5.5 mg/dL     |   |   |   | 8.4-10.5       |
| Reactive Protein     | HI 2.6 mg/dL  |   |   |   | 2.5-5.5        |

of Report: 33

PAGE 1

PRINT DATE/TIME: 29/7/2024 14:04:11

ASSAY

RESULT

H I T

RANGES

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|----------------------|---------------|---|---|---|----------------|
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of Report: 33

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PRINT DATE/TIME: 29/7/2024 14:04:11

ASSAY

RESULT

H I T

RANGES

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| Reactive Protein     | HI 2.6 mg/dL  |   |   |   | 2.5-5.5        |

29/07

Correlate Clinically

**GOVERNMENT OF INDIA**  
**DR. RAM MANOHAR LOHIA HOSPITAL, NEW DELHI**  
**BIOCHEMISTRY - LAB REPORT**

*Duplicate*  
*Sample send @ 7:00 AM*

|                               |  |                     |                          |
|-------------------------------|--|---------------------|--------------------------|
| Name: <i>Nandini</i>          |  | Age/Sex: <i>5/F</i> | Date: <i>24/02/24</i>    |
| CR/REGD. No.: <i>473U</i>     |  | CGHS No.:           | OPD/Wd: <i>Med/Res U</i> |
| Clinical Diagnosis:           |  | Unit Incharge:      |                          |
| Signature: <i>[Signature]</i> |  |                     |                          |

**1. Blood Sugar :**

F: ..... mg/dl(70-110)  
 PP: ..... mg/dl(90-160)  
 R: ..... mg/dl(70-140)

**2. Kidney Function Test :**

Urea: *12* ..... mg/dl(15-45)  
 Creatinine: *0.25* ..... mg/dl(0.6-1.2)  
 Uric Acid: *0.74* ..... mg/dl(2.5-6.0)

**3. Liver Function Test :**

Total Bil: *0.27* ..... mg/dl(0.2-1.2)  
 Direct Bil: *0.6* ..... mg/dl(0.1-0.3)  
 In. D. Bil: ..... mg/dl(0.2-1.1)  
 SGOT: *53* ..... U/L (15-50)  
 SGPT: *21* ..... U/L (15-50)  
 Alk. Phos: *246* ..... U/L (50-130)  
 GGT: ..... U/L (8-61M; 5-36F)

**4. S. Proteins :**

T Prot: *6.56* ..... gm/dl (6.0-8.0)  
 Albumin: *3.14* ..... gm/dl (3.5-5.5)  
 Globulin: *3.42* ..... gm/dl (1.5-3.5)

**5. Lipid Profile :**

T. Cholesterol: ..... mg/dl(130-230)  
 HDL Chol.: ..... mg/dl(30-65)  
 LDL Chol.: ..... mg/dl(50-150)  
 VLDL Chol.: ..... mg/dl(upto 40)  
 Triglyceride: ..... mg/dl(50-200)

**6. S. Electrolytes :**

Sodium: *128* ..... mmol/L (130-150)  
 Potassium: *4.01* ..... mmol/L (3.5-5.5)  
 Chloride: *99* ..... mol/L (95-110)  
 Calcium: ..... mg/dl (8.5-10.5)  
 Phosphorus: ..... mg/dl (2.5-5.5)

**7. Cardiac Profile :**

CPK: ..... U/L (50-200)  
 CK-MB: ..... U/L (upto 25)  
 LDH: ..... U/L (110-240)  
 SGOT: ..... U/L (15-50)

**8. Iron Profile :**

T. Iron: ..... µg/dl (60-150)  
 TIBC: ..... µg/dl (250-400)  
 UIBC: ..... µg/dl (150-250)  
 Saturation: ..... % (20-35)

**9. Others :**

S. Amylase: ..... U/L (30-110)  
 S. Lipase: ..... U/L (23-300)  
 S. Magnesium: ..... mg/dl (1.6-2.3)  
 Ammonia (NH<sub>3</sub>): ..... µmol/L (9-30)  
 Lactate: ..... mmol/L (0.7-2.1)

**BIOCHEMIST**



**GOVERNMENT OF INDIA**  
**DR. RAM MANOHAR LOHIA HOSPITAL, NEW DELHI**  
**BIOCHEMISTRY - LAB REPORT**

Name: Nandhini  
 CR/REGD. No.: 47311 Age/Sex: 59/F Date: 29/7  
 Clinical Diagnosis: \_\_\_\_\_ CGHS No.: \_\_\_\_\_ OPD/Wd: HDU/Er  
 Unit Incharge: \_\_\_\_\_ Signature: R

1. **Blood Sugar :**  
 F: ..... mg/dl(70-110)  
 PP: ..... mg/dl(90-160)  
 R: ..... mg/dl(70-140)

bio + v CRP

2. **Kidney Function Test :**  
 Urea : ..... mg/dl(15-45)  
 Creatinine : ..... mg/dl(0.6-1.2)  
 Uric Acid : ..... mg/dl (2.5-6.0)

3. **Liver Function Test :**  
 Total Bil : ..... mg/dl(0.2-1.2)  
 Direct Bil : ..... mg/dl (0.1-0.3)  
 In. D. Bil : ..... mg/dl(0.2-1.1)  
 SGOT : ..... U/L (15-50)  
 SGPT : ..... U/L (15-50)  
 Alk. Phos : ..... U/L (50-130)  
 GGT : ..... U/L (8-61M; 5-36F)

4. **S. Proteins :**  
 T Prot : ..... gm/dl (6.0-8.0)  
 Albumin : ..... gm/dl (3.5-5.5)  
 Globulin : ..... gm/dl (1.5-3.5)

5. **Lipid Profile :**  
 T. Cholesterol : ..... mg/dl(130-230)  
 HDL Chol. : ..... mg/dl (30-65)  
 LDL Chol. : ..... mg/dl (50-150)  
 VLDL Chol. : ..... mg/dl (upto 40)  
 Triglyceride : ..... mg/dl (50-200)

6. **S. Electrolytes :**  
 Sodium : ..... mmol/L (130-140)  
 Potassium : ..... mmol/L (3.5-5.5)  
 Chloride : ..... mol/L (95-110)  
 Calcium : ..... mg/dl (8.5-10.5)  
 Phosphorus : ..... mg/dl (2.5-5.5)

7. **Cardiac Profile :**  
 CPK : ..... U/L (50-200)  
 CK- MB : ..... U/L (upto 25)  
 LDH : ..... U/L (110-240)  
 SGOT : ..... U/L (15-50)

992

8. **Iron Profile :**  
 T. Iron : ..... µg/dl (60-150)  
 TIBC : ..... µg/dl (250-400)  
 UIBC : ..... µg/dl (150-250)  
 Saturation : ..... % (20-35)

9. **Others :**  
 S. Amylase : ..... U/L (30-110)  
 S. Lipase : ..... U/L (23-300)  
 S. Magnesium : ..... mg/dl (1.6-2.5)  
 Ammonia (NH<sub>3</sub>) : ..... µmol/L (9-30)  
 Lactate : ..... mmol/L (0.7-2.0)



भारत सरकार  
Government of India



Aadhaar no. issued: 10/10/2014



सोहन लाल  
Sohan Lal  
जन्म तिथि/DOB: 01/01/1995  
पुरुष/ MALE

2147 3917 7584

मेरा **आधार**, मेरी पहचान



# MERI MAA TRUST

Always Love Your Mother

Ref. No. 1207

Date 29/7/24

सेवामें,

मेरी माँ ट्रस्ट  
संगम विहार नई दिल्ली

महोदय

स्वकीय निवेदन यह है मैं सोहन लाल मेरी बेटी नंदनी जो कि सिर्फ 5 साल की है जो कि इस समय राम मनोहर लोहिया अस्पताल में भर्ती है मेरी बेटी को ब्रेन टीबी तथा दिमाग में पानी भर गया है और सांस लेने में परेशानी है जिस कारण मेरी बेटी की हालत बहुत नाजुक है तथा मेरी आर्थिक स्थिति भी लम्बे समय की है जिस कारण मैं अपनी बेटी का इलाज कराने में असमर्थ हूँ। इस मुश्किल परिस्थिति में सहयोग करे मैं मेरी माँ ट्रस्ट से मुझे आर्थिक सहायता मिली है और मैं आगे भी सहयोग चाहता हूँ, मेरी माँ ट्रस्ट से कि मेरी बेटी के इलाज में मुझे आर्थिक सहायता प्रदान करे।

आपकी आति कृपा होगी और मैं मेरी माँ ट्रस्ट के परिवार के सदस्यो का उम्मीद आभारी रहूंगा।

धन्यवाद

