

ILMA BEE (09 YEARS OLD) BLOOD CANCER (AML)



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सर्वरोगोन्मोक्षाय धर्मसाम्बन्धम्

ALL INDIA INSTITUTE OF MEDICAL SCIENCES

अखिल भारतीय आयुर्विज्ञान संस्थान
ANSARI NAGAR, NEW DELHI - 110029

अंसारी नगर, नई दिल्ली-११००२९

TELEPHONE : 011-26594670

Date: 30/08/24

दिनांक

TO WHOM IT MAY CONCERN

This is to certify that

Patient Name ILMA BEE

Age : 9y Gender : Female

S/o/D/o/W/o _____

UHID No. 107566130

is suffering from Diagnosis V Severe Aplastic Anemia

and is under treatment from Department of Hematology, AIIMS.

It is proposed to treat the patient with Chemotherapy/Immunomodulation/Bone marrow transplantation/Other therapy. This treatment is potentially life saving for a serious hematological illness. The family is poor and cannot afford the treatment.

The approximate cost of the total treatment amount to Rs. 15,00,000/-. An approximate breakdown is given under the subheadings listed below. The cost under one subheading may exceed the projected estimate and the excess would then be used from the other subheading.

1. Chemotherapy E1Ac	<u>5,00,000/- for 6-8 months</u>
2. Antithymocyte globulin	<u>4,00,000/-</u>
3. Antibiotics	<u>3,00,000/-</u>
4. Blood component kits and tests	<u>2,00,000/-</u>
5. Growth factors	<u>X</u>
6. Room charges for Isolation	<u>1,00,000/-</u>
7. Post Transplant Immunosuppression	<u>X</u>
8. Miscellaneous charges	<u>X</u>
9. Total	<u>15,00,000/- (fifteen lacs only)</u>

This certificate is being issued to avail financial assistance only. Financial assistance may be given on humanitarian grounds. The cheque is to be issued in favour of Patient Treatment Account, AIIMS, New Delhi

Date: 30/08/24

डॉ. रishi धवन
Dr. RISHI DHAWAN
सहा आचार्य/Associate Professor
रुधिर विज्ञान विभाग/Dept. of Hematology
अ.मा.आ.सं., नई दिल्ली/A.I.I.M.S., New Delhi-29

Signature

Rishi D

सचिव विभाग UHID: 107586130 Dept No: 20240240130109 Clinic No: 4515/AA/2024 ILMA BEE D/O IRFAN AHMED BY 3M 10D / F(महिला) WARD NO 8 DEVARYA BA HEDI DIST BAREILLY UTTAR PRADESH PIN 224 Ph: 5449344526 General Bx 0 Follow Up Patient	कमरा / Room C-508 Queue / संख्या F9 Unit, Aplastic Anemia Clinic (AA) FRI सुक Reporting: 08:43:19 13/09/2024	पंजीकृत नं. / O.P.D. Regn. No. AA-4515/24 आयु / Age पता / Address Howra 107566130
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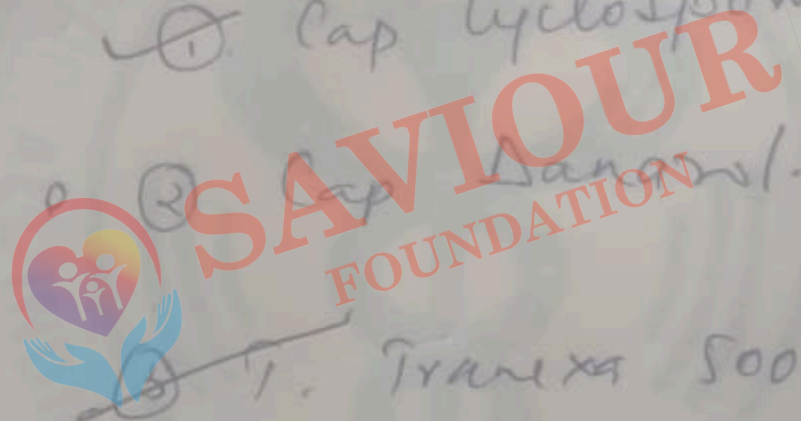
निदान / Diagnosis

दिनांक / Date	उपचार / Treatment
48	<p><u>VSAA</u></p> <p>HCA done → report await</p> <p><u>Admire</u></p> <p>① Cap Cyclosporine 50mg OD</p> <p>② Cap Danazol. 100mg BID</p> <p>③ T. Tranexa 500mg SOS.</p> <p>④ Transfusion support. to maintain Hb > 8 PLT > 10,000</p> <p>R/A 1 month c CBC/CFI/KFT.</p>

FREE GENERIC PHARMACEUTICAL MEDICINE RECEIVED

3/9/24 gw

Cyclosporine 50mg (30)



वरिष्ठ रजिस्ट्रार / Senior Resident
 सचिव विभाग / Dept. of Hematology
 आयुष, नई दिल्ली-200 028, AIIMS New Delhi

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 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)





DEPARTMENT OF HEMATOLOGY
2nd Floor, (NEW PVT WARD)
A.I.I.M.S., New Delhi-110029
अ. भा. आ. सं., नई दिल्ली-110029A.I.I.M.S., New Delhi-110029
अ. भा. आ. सं., नई दिल्ली-110029

UHID: 107566130 Reg Date : 03/06/2024 05:01 AM
Patient Name : Miss. ILMA BEE
Sex : Female Age : 9 years 18 days
Department : Hematology Unit Name : Unit-I
Unit Incharge : Dr. Manoranjan Mahapatra Sample Collection Date: 21/06/2024 04:25 PM
Lab Name: Hematology Sample Received Date: 22/06/2024 10:47 AM
Lab Sub Centre: HEMATOLOGY 204
Dept / IRCH No: 20240240130109 Recommended By: Ms. VIDUSHI UNIYAL 208
Lab Reference No: 241451
Ward Name: Hematology Day Care

Sample Details : DHM-210624002 (Bone Marrow) / Report Date: 08/07/2024 01:33 PM

BONE MARROW ASPIRATE

Bone marrow aspirate:	B-1454-24
Bone marrow biopsy:	24Bx-1451
Clinical details:	Complaints of fever with bleeding for one and half month. Aplastic anemia under evaluation
CBC:	Hb:8.1 g/dl; WBC:2.84x10 ⁹ /L; Platelets:06 x10 ⁹ /L
DLC (%):	N-09, L-88, M-03
Peripheral smear:	Peripheral smear shows pancytopenia with severe neutropenia (ANC-255/ul) and reticulocytopenia (ARC=4,300/ul). RBCs are normocytic normochromic to microcytic hypochromic. Platelets are markedly reduced.
Aspirate:	Particulate
Cellularity:	Hypocellular particles
Lineage:	Adequacy and morphology
Erythropoiesis:	Reduced
Megakaryopoiesis:	Not seen
Granulopoiesis:	Reduced
Myelogram (%):	-
Blasts	-
Promyelocytes	-
Myelocytes	03
Metamyelocytes	03
Neutrophils	03
Lymphocytes	83
Monocytes	02
Eosinophils	-
Erythroid cells	02
Plasma cells	04
Other cells	-