To,

Medical Social Worker
The ~~Additional Medical Supdt.~~
Kalawati Saran Children's Hospital
New Delhi

Madam/Sir,

This is to bring to your kind notice that a patient Shruti, 11Y/F (SK Hospital) CR No. 348351 is admitted to ~~Unit-II~~ as a case Rhinocerebral (RE) mucormycosis (Female Eye Ward) The parents of the child are too poor to afford the drugs required for his/her treatment. I request you to kindly arrange to procure following drugs for this patient. These drugs are not available in the hospital at present.

S.No.	Drug	Quantity Required	Approx. Price
1.	9mg liposomal amphotericin B	1 vial (50 mg) X 20 vial	Rs 90,000/-
2.			
3.			
4.			
5.			

(Ninty thousand Rupees)

Thanking you,

Yours sincerely,

1/11/2012

(Dr. डॉ. राजेश जैन / Dr. Rajesh Jain
निदेशक आचार्य एवं विभागाध्यक्ष / Dir. Prof. & HOD
नेत्र विभाग / Deptt. of Ophthalmology
ले.हा.मे.का. एवं श्रीमती सु.कृ. अस्पताल, नई दिल्ली-110001
LHMC & Smt. S.K. Hospital, New Delhi-110001

forwarded to
Relief India Trust
for needful

1/11/12
A.N. SINGH
Medical Social Worker
Kalawati Saran Children's Hospital
New Delhi-1

LADY HARDINGE MEDICAL COLLEGE & SMT. SUCHETA KRIPLANI HOSPITAL
NEW DELHI
DEPARTMENT OF RADIODIAGNOSIS

NAME: Shruti	AGE/SEX: 11Y/F	REGISTRATION NO:348351
REFERRED BY: Ophtha	CT NO: 5030	DATE:30 October 2012
CLINICAL DIAGNOSIS:RE orbital cellulitis		

CECT HEAD AND ORBIT

PROTOCOL: NCCT HEAD SCANNING WAS DONE FOLLOWED BY CECT SCANNING OF THE HEAD AND ORBIT USING MDCT FROM THE BASE OF THE SKULL TO THE VERTEX AFTER ADMINISTRATION OF CONTRAST MEDIUM.THE SCANS REVEALED.

FINDINGS IN HEAD:

- Bilateral cerebral hemispheres appear normal.
- Bilateral thalamo-ganglionic region appear normal.
- Ventricular system appears normal.
- Basal cisterns appear normal.
- There is no evidence of any midline shift or any extra-axial collection noted.
- Brainstem appears normal.
- Bilateral cerebellar hemisphere appears normal in attenuation pattern.
- Bony calvarium appears normal.

FINDINGS IN ORBIT:

- Mildly contrast enhancing soft tissue thickening is seen involving right orbital preseptal space, mainly along the inferolateral aspect with associated retroocular fat inflammation. Right inferior and lateral recti muscles appear bulky with thickening of optic nerve. Proptosis is seen involving right eye ball. No obvious intracranial extension of the lesion is seen.
- Left intraconal space is normal. No intraconal mass seen.
- Rest extraocular muscles appear normal.
- Left optic nerve appears normal.
- B/L lachrymal apparatus appears normal.
- Visualised bones appear normal.

IMPRESSION: CECT Head and orbit reveals right orbital cellulitis and ~~optic neuritis~~ with rest as described above.

Please correlate clinically.

Consultant

Senior resident

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Date	Visual acuity (R)	(L)	EOM (R)	Pupillary Reaction (R)	(L)	Conjunctiva (RE)	Corn. (R)	IOP (R)
25/10/12	PL +ve	6/12	Restricted	dilated fixed	brisk	Severe Chemosis (H)	dry looking lower ½ rough	
26/10/12	PL +ve	6/12	Restricted	dilated fixed		Severe Chemosis	(RE) dry looking	
27/10/12	PL +ve	6/12	Restricted	dilated fixed	brisk	(RE) Tarsorraphy done		
1/10/12	PL +ve	6/9	Restricted	"	"			
11/12	PL +ve	6/9	"	dilated due to trauma	"	Chemosis (+)	lower lid laxity	

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Eyelids

Fundus

Pupil

Periorbital

(R) (L)

(BE) Disc margins defined
Hyperemic disc
Dilated & Tortuous vessels (+)

— do —

(LE) — do —

RBS
Rbs/n = 132/5
U = 26
Hb = 10.1

Stony hard & erythema (N)

— do — Swelling of upper lid (+)

Hard & erythematous skin (N)

Fundus
(RE) Retina pale
disc hyperemic
& vessel tortuosity

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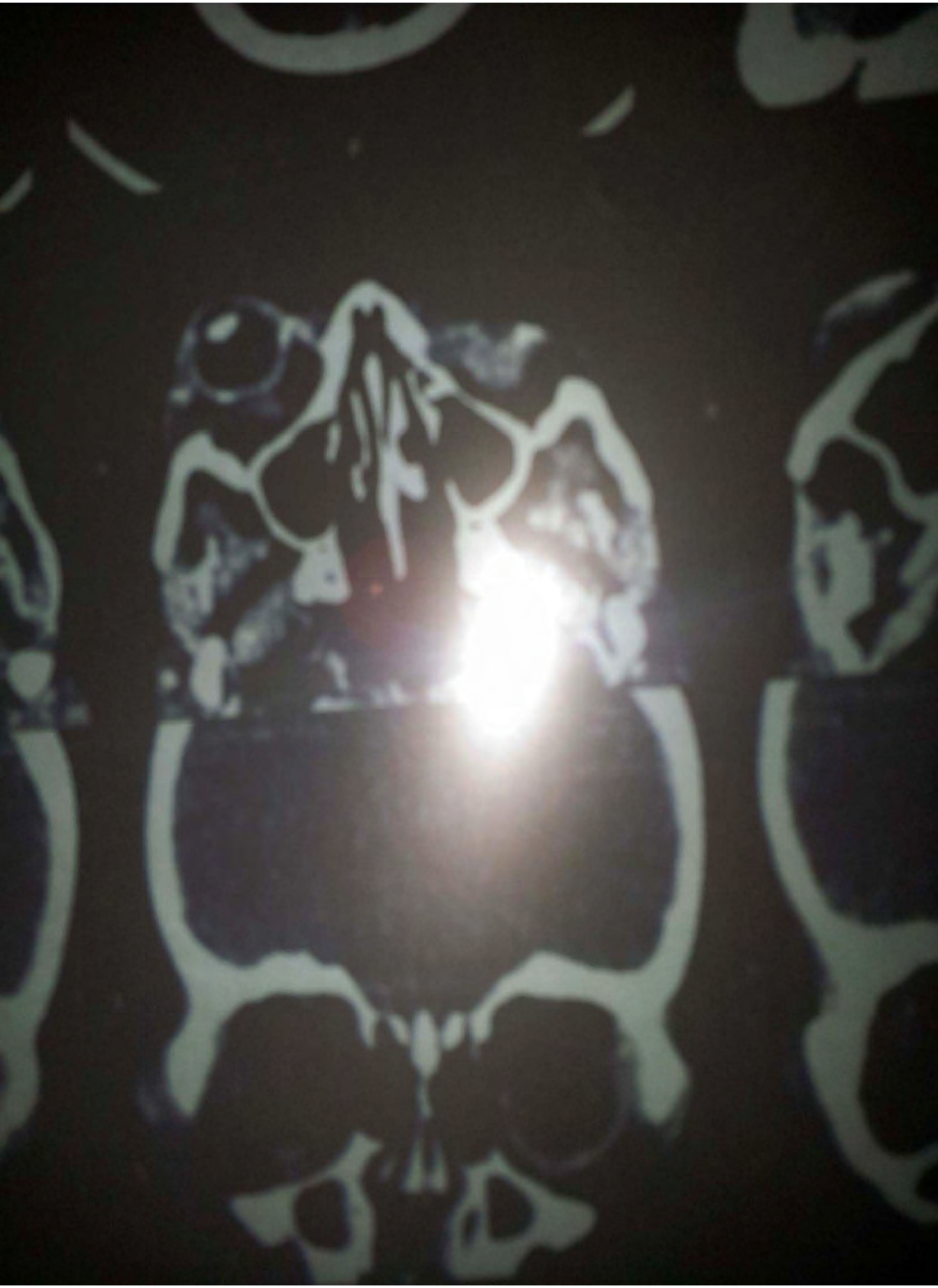

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के.एस.सी.एच./K.S.C.H.-13

कलावती सरन बाल चिकित्सालय, नई दिल्ली

KALAWATI SARAN CHILDREN'S HOSPITAL, NEW DELHI

बहिरंग रोगी पर्ची

OUT PATIENT TICKET

संख्या/No. 54524 दिनांक/Date 25/10/12

नाम/Name सुरभि

आयु/Age 11y लिंग/Sex F

रोग/Disease

दिनांक Date	उपचार Treatment

20.3 Kg.

K/c/o thalasemia

✓ H/o fever x 2 wk

✓ H/o swelling of eyes x 5 days on the Rt side.

✓ H/o oral ulcers - on hard palate x 10 days

✓ H/o epistaxis x 1 day episode

O/E

Afebrile

PR: 96/min

RR: 20/min

CVS: S1S2 ⊕

RS: clear

PA: soft

Lt. Eye lid → Lower eyelid edema

Rt. Cheek → Malar rash

Adv

✓ CBC

✓ PS for MP

✓ KMAT

✓ Widal

✓ Dengue serology

Tab Ptm 2/5 od TDS

Tab H

Opth opinion

ENT

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LADY HARDINGE MEDICAL COLLEGE & SMT. SUCHETA KRIPLANI HOSPITAL, NEW DELHI

CLINICAL BIOCHEMISTRY REPORT FORM

50

Name of the patient: Shanti	Age/Sex	Ward/OPD: Ophtha ward
CR No: 348351	Date: 30/10	Name & Sign of doctor:
Provisional Diagnosis/ Clinical history:		
Time of sample receiving:	FBS.	

Parameter	Reported Value	Reference Range	
Sodium		136-145 meq/L	
Potassium		3.5-5.1 meq/L	
Total calcium		8.6-10.2 mg/dL	
Ionized Calcium		1.15-1.33 mmol/L	
Phosphorus		2.5-4.5 mg/dL	
Urea		15-40 mg/dL	
Creatinine		0.9-1.3 mg/dL(Male)	0.6-1.1 mg/dL(Female)
Uric Acid		3.5-7.2 mg/dL(Male)	2.6-6.0 mg/dL(Female)
Total Bilirubin		0.0-2.0 mg/dL	
Direct Bilirubin		0.0-0.2 mg/dL	
ALT/SGPT		<45 IU/L(Male)	<34 IU/L(Female)
AST/SGOT	GLUCOSE	<35 IU/L(Male)	<31 IU/L(Female)
ALP	mg/dl	53-128 IU/L (Male)	42-98 IU/L Female)
Total Protein	R 79 mg/dl	6.4-8.3 g/dL	
Albumin	F	3.5-5.2 g/dL	
Total Cholesterol*	PP	<200 mg/dL	
Triglycerides*	GCT	<150 mg/dL	
HDL-Cholesterol*		40-60 mg/dL	
Amylase		28-100 U/L	
Urine			
Urine protein (24 Hour)		Adults< 100 mg/day,	Pregnancy <150 g/day
CSF			
Glucose		40-70 mg/dl	
Protein		15-45 mg/dl	
Chloride			
ASCITIC FLUID			
Protein			
SAAG (Serum Ascitic Albumin Gradient)			
OTHER BIOLOGICAL FLUIDS			

Remarks (If any).....

Performed by.....

Reported by.....
(Faculty/Senior resident)
Date & time of reporting:

* Require 12 Hours fasting Sample

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फार्म सं० 17
Form No. 17

लेडी हार्डिंग मेडिकल कालेज एवं श्रीमती सुचेता कृपलानी अस्पताल, नई दिल्ली
Lady Hardinge Medical College & Smt. Sucheta Kriplani Hospital, New Delhi

नाम/Name Shruti
आयु०-लि० स०-स्तर/Age-Sex-CS.
सी० आर० सं०/ C.R. No. 348391
पिता/पति का नाम
Father's /Husband's Name Ujjal
सी० जी० एच० एस० कक्ष/एकक
C.G.H.S. Ward/Unit Ophthalmology

दिनांक Date	रोग संबंधी आलोकन Notes of the case
26/10/12	11273 F/C/O ? Rhinocerebroorbital Mucormycosis c B/L orbital cellulitis c (R) Proptosis Specimen taken from B/L nasal cavity & sputum found blackened c blackish- discoloration Rx - Gram stain Gram :- 10-12 pus cells/OIF 5-6 Epithelial cells/OIF Gram +ve cocci in pairs Deepika 9971421955 26/10/12

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फार्म नं० 17
Form No. 17

लेडी हार्डिंग मेडिकल कालेज एवं श्रीमती सुचेता कृपलानी अस्पताल, नई दिल्ली
Lady Hardinge Medical College & Smt. Sucheta Kriplani Hospital, New Delhi

नाम/Name Shanti 496 आयु०-लिं० सं०-स्तर/Age-Sex-CS. 34 83 91 सी० आर० सं०/ C.R. No.

पिता/पति का नाम
Father's Husband's Name Wylf सी० जी० एच० एस० कक्ष/एकक
C.G.H.S. Ward/Unit Ophtho ward

दिनांक Date	रोग संबंधी आलोकन Notes of the case
24/12/12	F u c/o ? Rhino cerebro orbital mucormycosis ī B/L orbital cellulitis ī ® proptosis Specimen taken from B/L nasal cavity & septum found blackened & blackish - discolouration Ix – KOH . Gram Stain KOH – Aseptate hyphae seen Bhavna Dept. 9971421955

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LADY HARDINGE MEDICAL COLLEGE & SMT. SUCHETA KRIPLANI HOSPITAL, NEW DELHI

CLINICAL BIOCHEMISTRY REPORT FORM

Name of the patient	Ward	Hospital No./ I.P. No.
O.P. No.	Date	Name & Sign of Incharge
Provisional Diagnosis/ Clinical History		
Time of sample receiving		

Parameter	Reported Value	Reference Range
☐ Sodium		135-145 mmol/l
☐ Potassium		3.5-5.1 mmol/l
☐ Total calcium		8.5-10.2 mg/dl
☐ Ionized Calcium		1.15-1.33 mmol/l
☐ Phosphorous		2.5-4.5 mg/dl
☐ Urea		15-45 mg/dl
☐ Creatinine		0.6-1.3 mg/dl (Male) 0.6-1.1 mg/dl (Female)
☐ Uric Acid		3.5-7.2 mg/dl (Male) 2.6-6.0 mg/dl (Female)
☐ Total Bilirubin		0.3-1.2 mg/dl
☐ Direct Bilirubin		0.0-0.2 mg/dl
☐ ALT/SGPT		<45 IU/l (Male) <34 IU/l (Female)
☐ AST/SGOT		<35 IU/l (Male) <31 IU/l (Female)
☐ ALP		53-128 IU/l (Male) 42-98 IU/L Female)
☐ Total Protein		6.4-8.3 g/dl
☐ Albumin		3.5-5.2 g/dl
☐ Total Cholesterol		<220 mg/dl
☐ Triglycerides		<150 mg/dl
☐ HDL-Cholesterol		40-60 mg/dl
☐ Amylase		28-100 IU/l
Urine		
☐ Urine protein (24 hour)		Adults 100 mg/day Pregnancy <300 g/day
CSF		
☐ Glucose		40-70 mg/dl
☐ Protein		15-45 mg/dl
☐ Chloride		
ASCITIC FLUID		
☐ Protein		
☐ Serum Ascitic Albumin Gradient		
OTHER BIOLOGICAL FLUIDS		

Remarks (If any).....

Performed by.....

Reported by.....
(Faculty/Senior resident)
Date & time of reporting:

* Requires 12 Hours fasting Sample

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592

कलावती सरन बाल चिकित्सालय
KALAWATI SARAN CHILDREN'S HOSPITAL
बंगला साहिब मार्ग, नई दिल्ली–110001, Bangla Sahib Marg, New Delhi-110001

क्लीनिकल हिमेटोलोजी लैब
CLINICAL HAEMATOLOGY LAB

नाम/Name [illegible] आयु/Age लिंग/Sex

C.R.No 545214 Consultant

Ward/OPD OPD Unit/Bed No.

Date/Time 25/10

Nature of Anticoagulant EDTA/Citrate/Heparin/Nil

Diagnosis/History

WIDAL TEST
TO- <1:40
TH- <1:40
AH. <1:40

Signature of the Doctor

Today's Lab. Ref. No. Time of Receipt

INCOMPLETE FORM IS NOT ACCEPTABLE

कलावती सरन बाल चिकित्सालय
KALAWATI SARAN CHILDREN'S HOSPITAL
बंगला साहिब मार्ग, नई दिल्ली–110001, Bangla Sahib Marg, New Delhi-110001

सूक्ष्म जैव विज्ञान विभाग
MICROBIOLOGY DEPARTMENT

नाम/Name Jaweti आयु/Age लिंग/Sex

C.R.No 545214 Consultant

Ward/OPD OPD Unit/Bed No.

Date/Time 25/10

Diagnosis/History PS for MP

Signature of the Doctor

Time of Receipt 5277

Today's Lab. Ref. No. NO. MP-Seen

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कलावती सरन बाल चिकित्सालय
KALAWATI SARAN CHILDREN'S HOSPITAL

बंगला साहिब मार्ग, नई दिल्ली-110001, Bangla Sahib Marg, N

क्लीनिकल हिमेटोलोजी लैब
CLINICAL HAEMATOLOGY LAB

नाम/Name Aarti | आयु/Age

C.R.No 545214 | Consultant

Ward/OPD RR | Unit/Bed No.

Date/Time 25/10

Nature of Anticoagulant | EDTA/Citrate/Heparin/Nil

Diagnosis/History ABC (urgent)

Signature of the

Today's Lab. Ref. No. | Time of Rec

INCOMPLETE FORM IS NOT ACCEPTABLE

		Z10
		25/10/12 07:54
	ats	WB
	ode	
	WBC	11.2x10³/µL
	RBC	3.39x10⁶/µL
	HGB	10.1g/dL
	HCT	30.9%
	MCV	91.2fL
	MCH	29.8pg
	MCHC	32.7g/dL
	PLT	259x10³/µL
	LYM%	12.2%
	MXD%	5.3%
	NEUT%	82.5%
	LYM#	1.4x10³/µL
	MXD#	0.5x10³/µL
	NEUT#	9.2x10³/µL
	RDW	48.3fL
	RDW	13.9fL
	MPV	10.4fL
	P-LCR	29.2%

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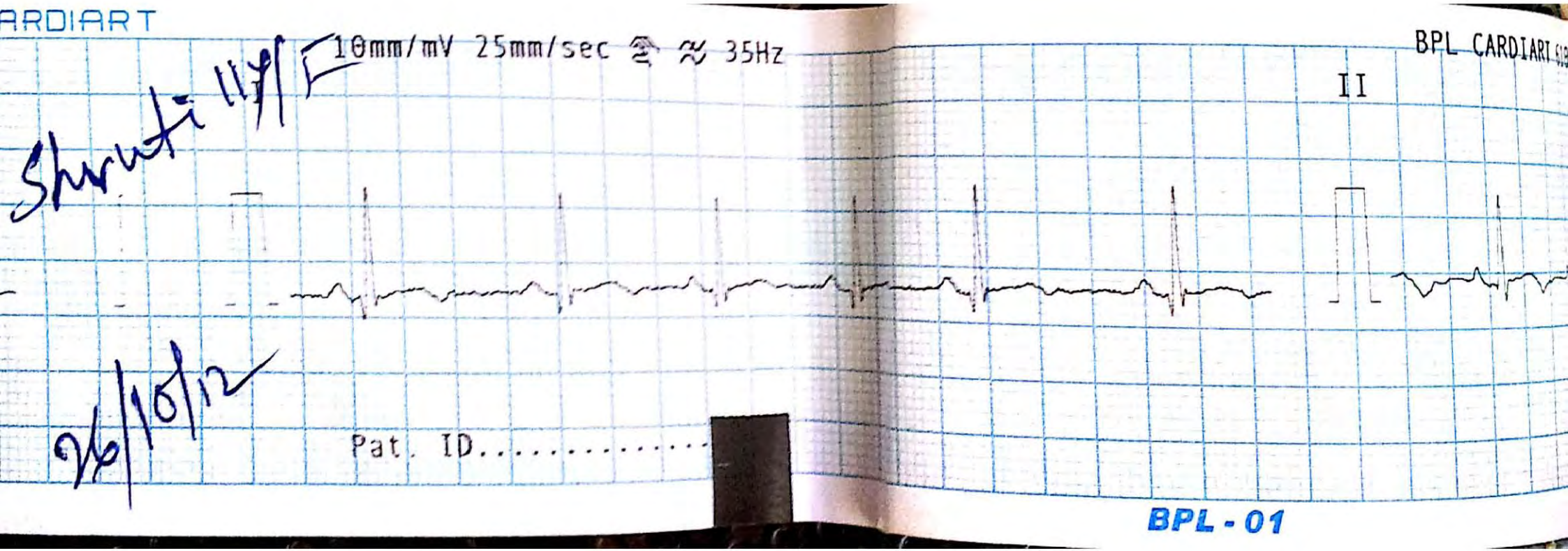

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प्रेषक,
श्रीमान ट्रस्टी
रिलीफ इंडिया ट्रस्ट
C-51-22 सै.3
नोएडा - गौतमबुद्धनगर
दि- 20/3/01

विषय- मरीज श्रुति 11 वर्ष के संबन्ध में।

माननीय,

आपको मालूम हो कि प्रार्थिनी अनुपम पत्नी श्री अवधेश तिवारी केशव पुर फरेंदा जिला गोंडा (उ.प्र.) की रहने वाली हूँ। मेरे पास तीन बच्चे हैं जिनमें बेटी श्रुति 11 वर्ष का बचपन से थैलेसीमिया नामी बीमारी है जो बिल्कुल ठीक नहीं थी। मगर अभी 20 दिन से बच्ची के दाहिने आँख के सूजन होने से उसकी आँख से दिखना बन्द हो गया है। जिसका इलाज कलावती सरन बाल चिकित्सालय में चल रहा है। बच्ची अभी क्रीमिडुचेता इन्फेक्शन के आँखों के बाई में भर्ती है। डाक्टर ने बच्ची के लिए एक Amphotericin B Liposomal 100 mg प्रतिदिन के लिए बोले हैं जो 10 दिन तक चलेगा। यह दवा प्रतिदिन का खर्च 9500/- है जो 10 दिन में 95000/- होगा। मैं गरीब होने के कारण यह दवा बाजार से नहीं खरीद पा रही हूँ।

अतः आपसे निवेदन है कि मेरे बच्ची के दवा दिलवाने की कृपा करें। आपकी आभारी रहूँगी।

दिनांक 11/11/12

प्रार्थिनी
अनुपम
आई.पी.डी.
श्री मरीजुद्दीन हुसैनाबाद
अस्पताल नई दिल्ली

forwarded to
Relief India Trust
for need full.

A.N. SINGH
Medical Social Worker
Kalawati Saran Children's Hospital
New Delhi-1

DONATE
EYES
EYE