

KALAWATI SARAN CHILDREN'S HOSPITAL, NEW DELHI

Dated: 02.06.2011

To,

Mr. A.N. Singh  
Medical Social Worker  
Kalawati Saran Children's Hospital  
New Delhi

Sub: Request for help for iron-overloaded Thalassemia patients.

Dear Mr. Singh,

This is to bring to your kind notice that the Thalassemia Day Care Centre at the Department of Pediatrics, KSCH is managing about 320 patients. Majority of these patients are extremely overloaded with iron. Some of these children who have severe iron-overload despite maximal oral chelation may benefit from continuous intravenous chelation with desferrioxamine. The parents of these patients are too poor to afford the same.


We, thus, request you to kindly consider for arranging infusion pumps and desferrioxamine for the following patients, whose details are:

S.No.	Name	Age/sex	Diagnosis	S. Ferritin
1.	Afridi	13 <sup>1</sup> / <sub>2</sub> years/male	Thalassemia Major	6322 ng/ml
2.	Lucky	16 <sup>1</sup> / <sub>2</sub> years/male	Thalassemia Major	8962 ng/ml
3.	Mohit	15 <sup>1</sup> / <sub>2</sub> years/male	Thalassemia Major	9887 ng/ml
4.	Gagan	17 <sup>1</sup> / <sub>2</sub> years/male	Thalassemia Major	7672 ng/ml
5.	Tanvi	12 <sup>1</sup> / <sub>2</sub> years/female	Thalassemia Major	8768 ng/ml

Kindly consider at the earliest, so that these poor patients can benefit from therapy.

Thanking you,

Yours sincerely,

  
(DR. JAGDISH CHANDRA)  
Professor  
Department of Pediatrics  
Kalawati Saran Children's Hospital  
New Delhi

Director - Professor  
Department of Pediatrics  
G.D. Goindwal Medical College &  
Kalawati Saran Children's Hospital  
New Delhi-110001

KALAWATI SARAN CHILDREN'S HOSPITAL, NEW DELHI

Dated: 09.04.2012

To,

Mr. A.N. Singh  
Medical Social Worker  
Kalawati Saran Children's Hospital  
New Delhi

Sub: Request for help for iron-overloaded Thalassemia patients.

Dear Mr. Singh,

This is to bring to your kind notice that the Thalassemia Day Care Centre at the Department of Pediatrics, KSCH is managing about 320 patients. Majority of these patients are extremely overloaded with iron. Some of these children who have severe iron-overload despite maximal oral chelation may benefit from continuous intravenous chelation with desferroxamine. The parents of these patients are too poor to afford the same.

We, thus, request you to kindly consider for arranging infusion pumps and desferroxamine for the following patients, whose details are:

S.No.	Name	TDCC No.	Age	Ferritin (last)
1.	Sumit	57 68	15½ years	9000
2.	Mohit	68 57	16½ years	8776
3.	Neeru	167	16 years	6391
4.	Lucky	120	15½ years	6900

Kindly consider at the earliest, so that these poor patients can benefit from therapy.

Thanking you,

Yours sincerely,

*for* *Dr. Jagdish Chandra*  
Dr. Bhavna Dhingra

(Dr. Jagdish Chandra)  
Director-Professor  
Department of Pediatrics  
Kalawati Saran Children's Hospital  
New Delhi

*Forwarded to  
Reliefhathi Trust  
for need full*

*A.N. SINGH*  
Medical Social Worker  
Kalawati Saran Children's Hospital

KALAWATI SARAN CHILDREN'S HOSPITAL, NEW DELHI

Dated: 10.05.2012

To,

Mr. A.N. Singh  
Medical Social Worker  
Kalawati Saran Children's Hospital  
New Delhi

Sub: Request for help for iron-overloaded Thalassemia patients.

Dear Mr. Singh,

This is to bring to your kind notice that the Thalassemia Day Care Centre at the Department of Pediatrics, KSCH is managing about 320 patients. Majority of these patients are extremely overloaded with iron. Some of these children who have severe iron-overload despite maximal oral chelation may benefit from continuous intravenous chelation with desferrioxamine. The parents of these patients are too poor to afford the same.

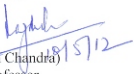
We, thus, request you to kindly consider for arranging infusion pumps and desferrioxamine for the following patients, whose details are:


S.No.	Name	TDCC No.	Age	Ferritin (last)
1.	Raman	78	14 $\frac{1}{2}$ years	6740

Kindly consider at the earliest, so that these poor patients can benefit from therapy.

Thanking you,

Yours sincerely,

  
(Dr. Jagdish Chandra)  
Director-Professor  
Department of Pediatrics  
Kalawati Saran Children's Hospital  
New Delhi

*Forwarded to  
Relief India Trust  
for needfull*  
  
19/05/12  
A.N. SINGH  
Medical Social Worker  
Kalawati Saran Children's Hospital  
New Delhi-1

KALAWATI SARAN CHILDREN'S HOSPITAL, NEW DELHI

Dated: 28.05.2012

To,

Mr. A.N. Singh  
Medical Social Worker  
Kalawati Saran Children's Hospital  
New Delhi

Sub: Request for help for iron-overloaded Thalassemia patients.

Dear Mr. Singh,

This is to bring to your kind notice that the Thalassemia Day Care Centre at the Department of Pediatrics, KSCH is managing about 320 patients. Majority of these patients are extremely overloaded with iron. Some of these children who have severe iron-overload despite maximal oral chelation may benefit from continuous intravenous chelation with desferroxamine.. The parents of these patients are too poor to afford the same.


We, thus, request you to kindly consider for arranging infusion pumps and desferroxamine for the following patients, whose details are:

S.No.	Name	TDCC No.	Ferritin (last)
1.	Jyoti	116	7931
2.	Samar	290	5222
3.	Ritika	16	10121
4.	Shahnawaz	212	5496
5.	Gurnam	47	14441
6.	Md. Adil	124	5040
7.	Neeta	201	6863-8
8.	Meena	147	6730

Kindly consider at the earliest, so that these poor patients can benefit from therapy.

Thanking you,

Yours sincerely,

  
(Dr. Jagdish Chandra)  
Director-Professor  
Department of Pediatrics  
Kalawati Saran Children's Hospital  
New Delhi

*forwarded to  
Relief India Trust  
for need full.*

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

KALAWATI SARAN CHILDREN'S HOSPITAL, NEW DELHI

Dated: 18.06.2012

To,

Mr. A.N. Singh  
Medical Social Worker  
Kalawati Saran Children's Hospital  
New Delhi

Sub: Request for help for iron-overloaded Thalassemia patients.

Dear Mr. Singh,

This is to bring to your kind notice that the Thalassemia Day Care Centre at the Department of Pediatrics, KSCH is managing about 320 patients. Majority of these patients are extremely overloaded with iron. Some of these children who have severe iron-overload despite maximal oral chelation may benefit from continuous intravenous chelation with desferroxamine. The parents of these patients are too poor to afford the same.


We, thus, request you to kindly consider for arranging infusion pumps and desferroxamine for the following patients, whose details are:

S.No.	Name	TDCC No.	Ferritin (last)
1.	Rupesh	186	6208 ng/ml

Kindly consider at the earliest, so that these poor patients can benefit from therapy.

Thanking you,

Yours sincerely,

 Dr. Chandra

(Dr. Jagdish Chandra) Assistant Prof. of Pediatrics  
Director, Professor Deptt. of Pediatrics  
Department of Pediatrics IDIC & Assoc. K.S.C. Hospital,  
Kalawati Saran Children's Hospital New Delhi-110001  
New Delhi