

Thalassemia & Sickle Cell Society



Vuppala Venkaiah Memorial Blood Bank

Vuppala Krishna Rao & Chandrakala Diagnostic Services

Kamala Hospital & Research Centre

ANNUAL REPORT
2014-15



VISION

Thalassemia & Sickle Cell Society (TSCS) was established (1998) in the city to promote appropriate treatment and quality life for every thalassemia affected child. Thalassemia is an inherited condition affecting the blood. Good treatment is important to prevent complications; this treatment is for lifelong.

TSCS steps in to give hope for the hopeless by providing free blood transfusion which is very vital to keep such patients alive. Regular blood transfusion to children every 3-4 weeks brings hemoglobin content to normal level.



MISSION

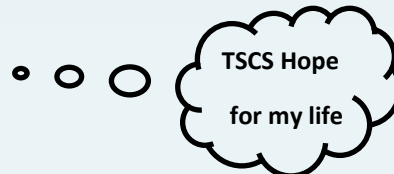
To promote the provision of appropriate treatment and to achieve a good quality of life for every patient with Haemoglobinopathies, and to encourage prevention policies with the aim of reducing the number of newly affected births. To promote research activities for bringing newer treatment for thalassemia patient.

TSCS reaches to the underprivileged and lower social economic groups with free blood transfusion which would otherwise become difficult to afford for such parents coming from various parts of Telangana, Andhra Pradesh and India.



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Messages



Dear All,

Our sincere thanks goes to all our well wishers and supporters in taking our society to the next level this year.

Our constant effort is to reach out to as many as possible telling them about Thalassemia to prevent any more kids suffering from this disorder.

Come forward and join us in our journey to motivate and prevent Thalassemia in our society.

Yours in solidarity,

Chandrakant Agarwal
President—TSCS

Dear All,

Our highest achievement is yet to come though we have seen great milestone achieved this year our constant effort is to make this place the best and affordable place for every thalassemia affected kids.

This year we got the facility of Aarogyasri which is now benefiting many underprivileged kids. I would encourage each of you to be a part of this great journey of saving life of thalassemia affected kids.

Yours in solidarity,

Dr. Suman Jain
Chief Medical Research Officer & Secretary—TSCS



Who We are

Thalassemia and Sickle Cell Society is a registered NGO (Reg. no. 5359 Dt. 22/10/1998) established in the year 1998 with the pledge to help the Thalassemia patients. Thalassemia is a genetic blood disorder and affected patients depend on regular blood transfusion for survival, usually every 2 to 3 weeks. Our objective is to treat all thalassemia children and add years to their lives.



A humble start with just 20 patients at Banjara Hills, Hyderabad, and when the number grew it became hard to manage large group of patients. In order to give quality services, we shifted to bigger accommodation in 2009. TSCS shifted to Chatta Bazar, Purani Haveli, Hyderabad. Today we are proud to state of our quality services.



Our laboratory is equipped with the latest diagnostic and treatment facility to Thalassemia patients free of cost. Society also provides medicines at subsidized rates, and record regular growth of children, free medical and genetic counseling. There is also periodical medical checkup for patients by specialized team of doctors.

TSCS is putting all efforts to create awareness among youth, targeting high schools and colleges. Strong messages on prevention are given during awareness programs. Bureaucrats and dignitaries from various walks of life visit our society to strengthen our awareness program among the society.

The Blood Bank and diagnostic laboratory gives a quality service in support of Thalassemia patients that reflects in the progress made by the thalassemia patients.

We record the kind support and strength given by thinkers who stand by us throughout the services. We extend our gratitude to all our donors and hope to receive continued support in future.



TSCS is the only transfusion center in the world with more than 2054 thalassemia/Sickle cell anemia patients with age group ranging from anywhere 3 months to above 30 years, as on March 2015.



New addition of this year is - Kamala Hospital & Research Centre for thalassemia and sickle cell patients along with Aarogyasri empanelment which in return helps the thalassemia children with white card holder to get free iron chelating drugs.

We strive to give these children full support and strength in all painful situation. We also wish to create a confidence in thalassemia children to lead a normal life as any other human being.

Activities 2014-15

- ◆ Our Facility has provision for 40 children at a time day care transfusion facility.
- ◆ We provide Saline washed blood and transfusion service and monitor the patients during transfusion
- ◆ Subsidy on Iron chelation (Kelfer , Asunra) and free iron chelating drug under Aarogyasri scheme to all white card holder
- ◆ Van for Blood Donation Camps and transporting patients in case of emergency.



OTHER ACTIVITIES



All through the year, patients are provided with the following services:

- ◆ Saline wash blood.
- ◆ Inpatient transfusion services.
- ◆ Regular check-up for thalassemia to maintain the haemoglobin level above 9-10g/dl
- ◆ Iron Chelation after 10-15 transfusion
- ◆ Multi organ screening Camp every alternate month.
- ◆ Community awareness on the control of thalassemia
- ◆ Generic counselling for couples at risk. Counselling include parents, pregnant women, relative to any who are at risk or any trait of genetic condition.
- ◆ Thal Care is the World's first web based application for Thalassemia Management. It enables world class, affordable and accessible protocol driven thalassemia care locally even in limited resource setting. Thal Care Management System is started in society from October 2014



Achievements

- ♦ Dr Suman Jain gave presentation on Born-marrow Transplantation to pediatricians at IAP building, Hyderabad on 4 May 2014
- ♦ Dr Suman Jain along with Dr C Mehervani attended workshop on BMT arranged by Sankalp Foundation along with Cure2Children in Bangalore
- ♦ Dr Suman Jain attended Global Iron Summit –Berlin Germany (13-15th March 2015)
- ♦ Mrs K Rathnavali conducted many awareness camps in Kodad, Tirupathi, Eluru, IBM, Cognizant & Techseva
- ♦ Mrs. K Rathnavali received award from Syndicate Bank on Women's Day



Dr Suman Jain & Mrs rathnavali received award on Women's day from Radhakrishna Women's College



Blood Bank

Thalassemia & Sickle Cell Society Vuppala Venkaiah Memorial Blood Bank

- Reflections of the blood quality can be witnessed by the growth of thalassemia children and we are proud of our services.

Launched in March 2010 with dedicated and committed staff working around the clock



Statistics:

Program	No.
Sensitization programs organized	330
Blood donation camps	243
Collected units of blood	18,395
Units provided to thalassemia & free issues	10,084

Mr Aleem Baig and his team organizes blood donation camp on the occasion of Milad -un-Nabi every year and create awareness among donors and could get more than 1000 blood units.



Diagnostic Lab



Thalassemia & Sickle Cell Society Vuppala Krishna Rao & Chandrakala Diagnostic Services started in September 2011 to provide services exclusively for thalassemia patients apart from general public round the clock. The wide range of lab testing services in bio chemistry clinical and has high quality precision equipment's that gives qualitative and quantitative analysis of biological fluids such as blood, serum, tissue, urine, stool

etc. The best thing is it provides at affordable lab testing services to all members of the communities. We can say that it is staff who are dedicated and committed giving their best of the services.



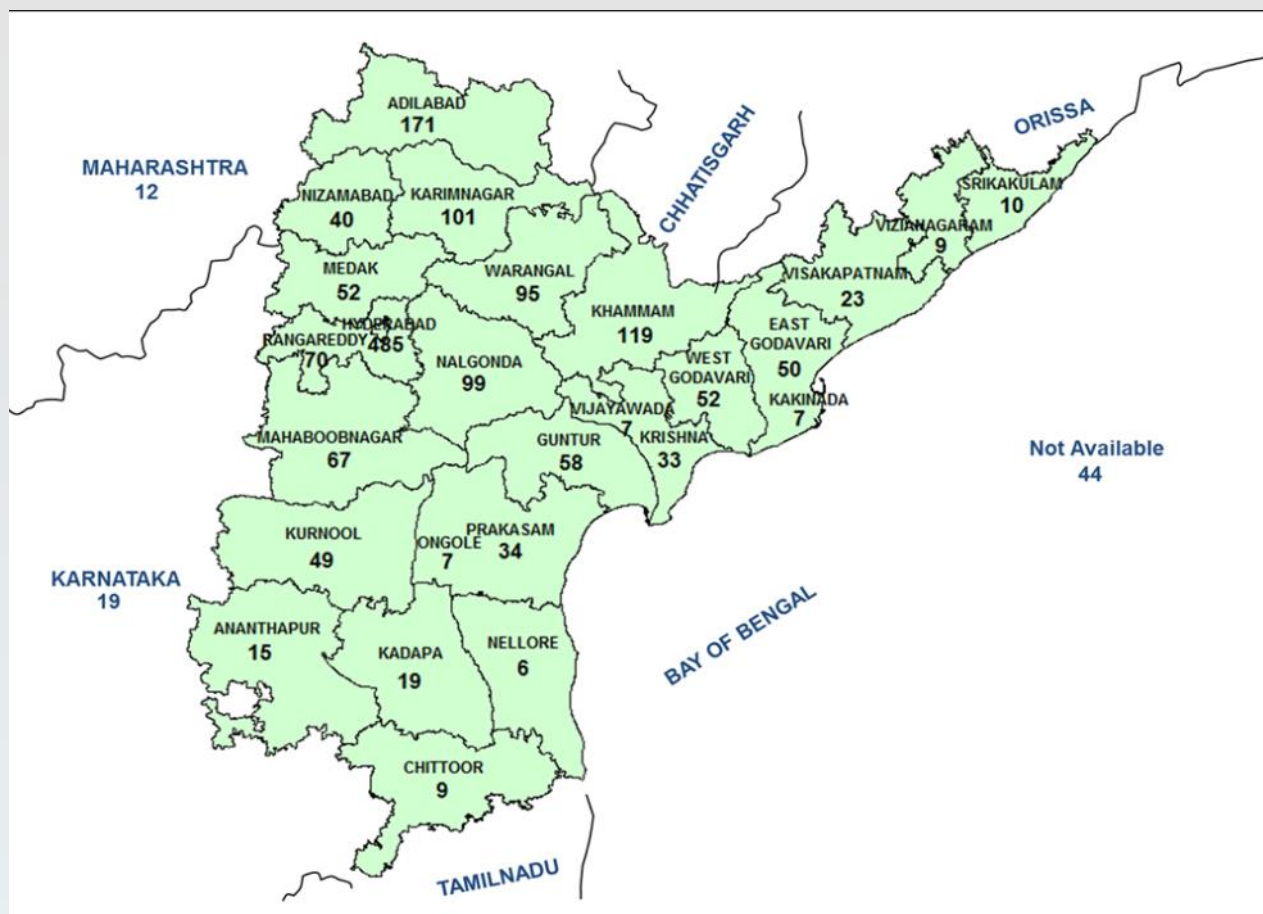
Other Activities of TSCS 2014– 15

- ◆ Cognizant Staff came to TSCS on 19th July 2014 as a part of the CSR activity and had a great time with the Thalassemia kids making their day a memorable one.
- ◆ Graham Serjeant works as a full-time chairman of a charity called the Sickle Cell Trust (Jamaica) formed in 1986 and responsible for the building of the Sickle Cell Clinic and of the Education Centre for Sickle Cell Disease at the University of the West Indies. Mr. Serjeant visited TSCS to share his 46 years of experience about this Sickle Cell disease.
- ◆ Dr. S. Ramamurthy Director Cognizant Foundation visited the facility and commented on the good work TSCS is doing towards society.
- ◆ Nov 13th Participated in children program conducted by Cognizant.
- ◆ Street Cause organized by students of Bhadruga College as an awareness talk and rally on thalassemia at Necklace Road on 4 Jan 2015
- ◆ **Ora Fora** - Awareness session conducted on Thalassemia carrier status and importance of HbA2 Test in Oracle on 3rd March 2015



Tell every one about Thalassemia which is preventable

Demographic Statistical Data



455 children were benefited by the medical camp conducted in the Yr 2014-15

New cases registered	HPLC at Society Couples/siblings	CVS referred to Fernandez Hospital & CDFD	Splenectomy	Patients examined during the multi-organ screening camp
81	346	28	9	455

Age Group	0 to 5	06 to 10	11 to 15	18 to 40	Total
Transfusion	3591	2764	2209	810	9374
Iron Chelation	2409	2203	1776	364	6752

Periodic Medical Checkups

Special thanks to team of doctors for rendering their free services to our children:

Dr Sirisha, Pediatric Hemato-oncologist

Dr Anuradha, Ophthalmologist

Dr Jain, ENT specialist

Dr Srinivas Namineni, Dentist

Dr Nageshwar Rao, Pediatric Cardiologist

Dr A Narender & Dr K Nagarjuna for doing surgery at Nilofer Hospital

Dr Shailesh Singi, Hemato-oncologist



Testimony - Living along side Thalassemia

Rameshwar and Sujatha when got married within relation had no idea about any hereditary disease that would come to their off-spring.

Raising a child with thalassemia is both devastating and rewarding. By having a child with thalassemia, one have to deal with many difficult situations, but at the same time, you will gain a lot of knowledge from dealing with those difficulties

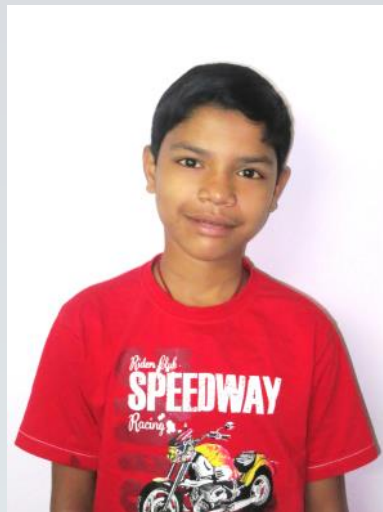
Hearing the word thalassemia for the first time, patents have no idea what to do and had no other option but to wait helplessly while their son Omkar was getting blood transfusion. He was given IV antibiotics for a few days before he had his first blood transfusion, Since this kind of treatment is expensive in hospitals one of the doctors suggested about TSCS.

Omkar is now 15 years completed his 10th standard and looking to pursue his Inter in Civics, Economic & commerce. He wants to attend Civil exams in future.

Omkar did his 10th from St. Anthony's High School Himayatnagar. He has great memories about his friends and teachers who treat him with great respect and love. His teachers have been of great support to him especially when he has to take leave for blood transfusion.

Yet, the parents did not give up our search for the best treatment option for Omkar. Last but not least, they want to emphasize that having thalassemia does not limit your life opportunities or experiences, because after going through many hardships, you not only gain knowledge but also gain confidence – confidences to be a strong person both mentally and physically.

Parents never limited or discouraged Omkar from doing anything because of thalassemia. Instead, they always encouraged him to try new things. As a result, Omkar is excellent in both academics and sports. cricket coaching .



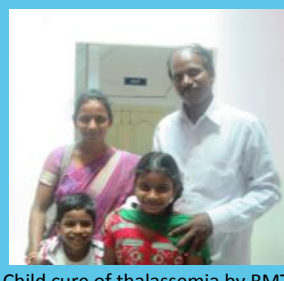
Paper Publication

- Raju R, Suneetha S, Jadhav RS, Chaduvula M, Atkinson S, Jain S, Visser LH, Das L, Panhalkar R, Shinde V, Reddy PP, Barkataki P, Lockwood DNj, Van Brakel WH, Suneetha LM. Serological responses to prednisolone treatment in leprosy reactions: study of TNF- α , antibodies to phenolic glycolipid-1, lipoarabinomannan, ceramide and S100-B. Lipids Health Dis. 2014 Jul 28;13:119.
- Sneha Dadheech, Suman Jain, D. Madhulatha, Vandana Sharma, James Joseph, A. Jyothy, Anjana Munshi. Association of Xmn1 - 158 Y^G variant with severity and HbF levels in β -thalassemia major and sickle cell anaemia. Mol Biol Rep DOI 10.1007/s11033-014-3195-5, (in press)



Academic Achievement of Thalassemia Kids

Class X	Class XII	Degree	Professional Degree	Working
Afroz	Manirath Goud	Chaikya Reddy	Ramya Aeronartical Engg.	B. Shiva Kumar in TSCS
Tajdar	Manisha	Danish	Raghevendra CSE Engg.	G. Srikanth in Oracle
Shivani	Nooruissa Begum	Hema Ruchi Ramani	Azar Fatima Psicology	Rahul in Wells Fargo
Innar Amin	Hari Krishna	Bharath Rupani	Ameena MBA Hospitality	Rishab Jadhok in Wipro
Amisha Patel		Ganga Bhavani	Sushma Engg.	Bharat Rupani
Nagaraju		Sai Srujana	Vishwa Teja B.Tech	Ashwini Physiotherapy
		Nikunj Patel	Krishna Chaintanya Animation	Durga BSC Nursing
		Harshith Kumar	Shaziz Jeevani MSC Phycology	Osman Pasha Video Mixing
		Madhusudhan	Prasanth Diploma in Electronics Engg.	Vamsi Krishna Business
		M.S. Swathi		
		Arseen Fatima		
		Ranjith		
		Sai Krishna		



Child cure of thalassemia by BMT

What is Thalassemia

Thalassemia is a group of inherited blood disorders characterized by mild to severe anemia caused by hemoglobin deficiency in the red blood cells. In individuals with thalassemia, the production of the oxygen-carrying blood pigment hemoglobin is abnormally low. There are two main types of thalassemia: alpha thalassemia and beta thalassemia. In each variant a different part of the hemoglobin protein is defective. Individuals with mild thalassemia may be practically symptom-free throughout their lives. Intermediate to severe cases are associated with a variety of symptoms, such as anemia, enlarged liver and spleen, increased susceptibility to infection, slow growth, thin and brittle bones, and heart failure.



Treatment

Thalassemia major should be diagnosed as early as possible in order to prevent growth restriction, frail bones and infections in the first year of life. The infant's haemoglobin levels and development should therefore be monitored closely. If Hb is lower than 70% or the child shows signs of poor growth and development, regular transfusion is the treatment of choice. According to the WHO, the aim of this treatment is to retain a median haemoglobin value of 115 -120g/l. This can usually be achieved by carrying out transfusions of concentrated red blood cells at intervals of every three to four weeks.

Today thalassemia major can be cured by stem cell transplantation. A prerequisite is usually that the affected individual who has siblings with identical tissue type (HLA type) a transplantation of blood stem cells referred to as a "bone marrow transplant", can be carried out.

Non transfusion dependent Thalassemia (NTDT) is a special entity which needs treatment regularly. It includes BETA thalassemia intermedia, E BETA thalassemia & Sickle BETA thalassemia. These children need to be follow-up regularly with pediatrician and hematologist. They have to maintain hemoglobin 7gm % and iron chelating therapy when ferritin is 800 ng/ml.

Facts About Thalassemia

Thalassemia is a serious Inherited Blood Disorder.

- ◆ 4.5% of world population (250 million) is thalassemia minor.
- ◆ There are over 35 million Indians are carriers of the abnormal Gene for Thalassemia.
- ◆ It is estimated that about 100,000 infants are born with major Haemoglobinopathies every year in the world.
- ◆ 10,000 -12,000 Thalassemia children are born every year in our country.
- ◆ Survival depends upon repeated blood transfusion & costly medicines.
- ◆ Thalassemia can be prevented by awareness, pre-Marital / pre-conceptual screening followed by antenatal diagnosis is required.
- ◆ **A simple test called Hb A2 which costs Rs.500/-** can give a very clear picture of a Thalassemia carrier (HbA2 >3.5gm%). **Preventing marriages between carriers** will eradicate this disorder. Else, on an average expense of around 40 Lakhs is required to take care of the thalassemia patient assuming the average life is 40-50 years.



Visitors at our Society

Name of Visitors	Company Names	Comments
Rama Krishna Tunai	Praja Aarogya Yotana Society	It is hard to see children suffering but good to see people like you working to reduce their pain
Leena Joseph	House of Joy, Manna Foundation	Thank you TSCS for being a hope for the hopeless.
V. Eshwer Reddy	Personal visit	Service is Good.....I will also try to help the Society
Graham Sergeant	Kingston, Jamaica	This is my first visit to Hyderabad and I am very grateful to your for your hospitality
Pradeep Kumar. S	Hitech, Madhapur	It is nice to visit the society and to see their work!
Street Cause	Badruka College Commerce	They got impressed by our work and on their own they organized the awareness rally on 4 Jan 2015
Safety View Group	Cognizant, DLF Building, Gachibowli	The facility is very good & well maintained. Leading is clearly visible May God be the provider in all you needs.
Rajesh Tammiseti	Illusionz Media India Pvt. Ltd.	Good amenities & facilities provided
Lisa Mc Farhand	Warring Dove Intl, USA	Thank you for your wonderful care of the Children. May God bless your work. We will come back to visit.
Crystal Rupp	Warring Dove Intl, USA	we love the children.. thank you for letting us visit praying God will bless your hospital.
Gosala Sreenivasa Rao	Advocate High Court	Thanks to the society members for giving me wonderful opportunity about the service the society really doing.



Donor List

1	Mr C.Shashidar Reddy	51	M/s. Street Cause Badruka		
2	A.P.Miss.Sudha Permila	52	M/s. Supreme Agencies		
3	Ms Aarti Agarwal	53	Mr D.K.Mor		
4	AIMS ASIA	54	Mrs.Parvathi Mor	101	Ms Ranjeeta Agarwal
5	Mr Amir Ali Dhanani	55	Mr C.C.Gupta	102	Ms Seema Dharani
6	Astra Microwave Products Ltd	56	Mr Prema Gupta	103	Mr Sheshu
7	Ms B.Nikitha	57	Mr.Rajesh Gupta	104	Smt Banarasi bai
8	Mr B.Sasi Kiran Reddy	58	Mr H.R.Sanghi	105	Smt. Smt. V. Lavanya
9	Dr. Annie Hassan	59	Mrs.Sarala Sanghi	106	Smt.T.Janaki devi
10	Dr. Sujai Suneeta	60	Mr.Sanjay Sanghi	107	Sri srinivas rao
11	Dr.C.Anupama Reddy	61	HDFC	108	Sri.K.V.Prabhakar rao garu
12	Mr G.Meghashyam Reddy	62	Manthry	109	Mr SriKanth
13	Ms G.Nithya sri	63	Mr Veerendra Jain	110	Mr Srinivas P
14	I.P.India Foundation	64	M/s. Viraj Profiles Ltd.	111	Ms Sujatha Divvula
15	Mr IVA Mukherjee	65	Md. Nusrath Ali	112	Vasudha Pharma Chem Ltd.
16	Mr K. V. Alekadasaoji	66	Members of Gulf Club, Golkonda	113	Mr Vellanki Chakrapani
17	Mr K.Lalith Sai Krishna Reddy	67	Mast Advait	114	Vem Technologies pvt ltd
18	Mr K.Srinivas rao	68	Mr. Anish Guyal	115	Yuva & Vega
19	Ms Leena Joseph	69	Mr. Bimal Behari Prasad	116	Ms Seema Jain
20	Lt Col Atul Thatte	70	Mr. Chandrakanth Aggarwal	117	Mr Rajiv Jain
21	Mr M.Disha Reddy	71	Mr. K.V.V.S. Murthy	118	M/s. Meenakshi Jewellers
22	Mr M.Sanjeeva Rao	72	Mr. Rajesh Jain	119	Mr Rajendra Kaur
23	M/s Balaveeraiah sons	73	Mr. Rajinikant Aggarwal	120	Mr Gopi Kilari
24	M/s Blend Colours Pvt Ltd	74	Mr. Ramesh Ellanti	121	M/s.United Health Group
25	M/s Charities Aid Foundation India	75	Mr. Ramesh Reddy Pullur	122	Mr Ashok Reddy
26	M/s Deccan switch gears	76	Mr. Rishikant Aggarwal	123	M/s. Nagasuri Chitfunds Pvt.Ltd
27	M/s Kumar Enterprises	77	Mr. Santhilal Patel	124	Chakra Charitable Trust
28	M/s M.K.R.Educational Society	78	Mr. Shashikant Aggarwal	125	Ms Nera Jain
29	M/s Nav Durga Textiles Pvt Ltd	79	Mr. Shyam Sunder	126	Mr Bharat Kumar Dakotia
30	M/s Novartis Healthcare Pvt Ltd	80	Mr. Srikanth / Varun Krishna	127	Mr Mahesh Kumar Mor
31	M/s Pan Indwelt Enterprises	81	Mr. Vikram Prasad	128	Mr Uday Mor
32	M/s Shriya Infrastructure Pvt Ltd	82	Mr. Yaswanth Aggarwal	129	Mr Chagan Lal Gupta
33	M/s Sri Sai Spurthi Trust	83	Mr.B.B.Prasad	130	Mr Ramesh Agarwal (Dukes)
34	M/s Srikrishna Jewellery Mart	84	Mr.K.Srinivas rao	131	Mr Hanumanth Rai Sanghi
35	M/s United Healthcare India pvt.ltd	85	Mr.Mmmk gandhi	132	Mrs Sarita dakotia
36	M/s United Healthcare Parekh t&a pvt.ltd	86	Mr.P.A.Nagaraju	133	Agarwal Samaj Banjara South Trust
37	M/s. A. S. Iron & Steel	87	Mr.Srinivas	134	Mr Gopi Kilari
38	M/s. All Season Golf Player	88	Mr.Venkatadri Divvula	135	United Health Group
39	M/s. Amma Social Welfare Association	89	Mrs. Alka Agarwal	136	Manna Foundation
40	M/s. Bala Veeriah Sons	90	Mrs. C. Sitha Devi	137	Lions Club of Hyderabad Airport
41	M/s. DPS Infotech	91	Mrs. Dr. Suman Jain		
42	Mr.Naresh Rathi	92	Mrs. Kamala Aggarwal		
43	M/s. Helping Hearts	93	Mrs. Ramesh Reddy Pullur		
44	M/s. Jindal Aluminium Ltd.	94	Mrs. T. Lakshmi		
45	M/s. Kumar Entreprises	95	Mrs. T. Reena		
46	M/s. Lions Club of Hyderabad, Jeedimetla.	96	Mrs. U. Saraswathi Devi		
47	M/s. Shrinath Rotopack Pvt. Ltd.	97	Mrs.A.S.Rajeshwari		
48	M/s. SPP Polypack Pvt. Ltd.	98	Ms.Vasanthi		
49	M/s. Sri Krishna Jewellery Mart	99	Mr Nanda Kishore		
50	M/s. ST Industries	100	Mr Rajendra B		

Financial Report

THALASSEMIA & SICKLE CELL SOCIETY
DOOR NO:22-8-496 TO 501: PURANI HAVELI CHATTA BAZAR ,OPP: CITY CIVIL COURTS
PURANI HAVELI HYDERABAD 500002
RECEIPTS AND PAYMENTS ACCOUNTS FOR THE PERIOD ENDING WITH 31ST MARCH 2014

RECEIPTS	AMOUNT	PAYMENTS	AMOUNT
OPENING BALANCE	RS		RS
CASH	3650	COST OF MEDICINE PURCHASE	2709402
BANK	149467	MEDICAL CONSUMABLES	8262960
CONTRIBUTION FROM PATIENTS FOR LABORATORY TESTING	573260	SALARIES	4622799
CONTRIBUTION FROM GENERAL PATIENTS BLOODTESTING	11453274	AUDIT FEES	22472
CONTRIBUTION FROM PATIENTS TO MEDICINE	2577690	CAMP&AWARENESS EXPENSES	839249
CONTRIBUTION FROM PATIENTS MAINTAINANCE	1285050	BANK CHARGES	8149
DONATIONS	5615489	CONSULTATION CHARGES	285500
INSURANCE CLAIM	631463	CONVEYANCE	437164
		ESI PAID	272
DONATIONS TOWARDS CORPUS FUND	10000000	ELECTRICITY EXPENSES	813279
LIFE MEMBERSHIP	131500	ESI INSPECTION PAID	9330
		FUEL CHARGES	796914
INTEREST RECEIVED	490752	DONATIONS PAID	375000
		INSURANCE	250000
TDS	56053	NUTRITION	441783
		OFFICE EXPENSES	376925
		POSTAGE & COURIES EXP	5384
		HOUSE KEEPING	253526
		PRINTING & STATIONERY	680106
		RENT	409042
		REPAIRS & RENOVATIONS	498027
		TELEPHONE EXPENSES	152972
		ADDITION TO FIXED ASSETS	820045
		PAYMENT TO CREDITORS	5234
		TDS PAID	50079
		FIXED DEPOSIT	9800000
		CLOSING BALANCE	
		CASH	4305
		BANK BALANCE	37730
	32,967,648.00		32,967,648.00

M. V. S. MURTY & CO.
CHARTERED ACCOUNTANTS
(Signature)
(M. V. S. MURTY)
PROPRIETOR



Financial Report

THALASSEMIA & SICKLE CELL SOCIETY
DOOR NO:22-8-496 TO 501: PURANI HAVELI CHATTA BAZAR ,OPP: CITY CIVIL COURTS
PURANI HAVELI HYDERABAD 500002
INCOME AND EXPENDITURE ACCOUNTS FOR THE PERIOD ENDING WITH 31ST MARCH 2014

EXPENSES	AMOUNT	INCOMES	AMOUNT
OPENING STOCK	289327		
COST OF MEDICINE PURCHASE	2709402	CONTRIBUTION FROM PATIENTS FOR LABORATORY TESTING	573260
MEDICAL CONSUMABLES	8262960	CONTRIBUTION FROM GENERAL PATIENTS BLOOD TESTING	11453274
SALARIES	4622799	CONTRIBUTION FROM PATIENTS TO MEDICINE	2577690
AUDIT FEES	22472	CONTRIBUTION FROM PATIENTS MAINTAINANCE	1285050
CAMP & AWARENESS EXPENSES	839249	DONATIONS	5240490
BANK CHARGES	8149	INTEREST RECEIVED	490752
CONSULTATION CHARGES	285500	CLOSING STOCK	862349
CONVEYANCE	437164	TDS DEDUCTION	5974
ELECTRICITY EXPENSES	813279		
ESI INSPECTION PAID	9330		
FUEL CHARGES	796914		
INSURANCE	250000		
NUTRITION	441783		
OFFICE EXPENSES	376925		
POSTAGE & COURIER EXP	5384		
HOUSE KEEPING	253526		
PRINTING & STATIONERY	680106		
RENT	409042		
REPAIRS & RENOVATIONS	498027		
TELEPHONE EXPENSES	152972		
EXCESS OF INCOME OVER EXPENDITURE	324529		
	22,488,839.00		22,488,839.00

for N. V. S. MURTY & Co.

CHARTERED ACCOUNTANTS

(Signature)
(N. V. S. MURTY)
PROPRIETOR





Financial Report

THALASSEMIA SICKLE CELL SOCIETY
DOOR NO:22-8-496 TO 501 ,CHATTA BAZAR ,NEAR CITY CIVIL COURT
PURANA HAVELLI HYDERABAD 500002

BALANCE SHEET AS AT 31ST MARCH 2014

LIABILITIES	AMOUNT	AMOUNT	ASSETS	AMOUNT
CAPITAL FUND	958895		FURNITURE & FIXTURES	1674451
LESS:				
EXCESS OF INCOME OVER EXPENDITURE	324529	1283424	COMPUTER	66688
			MACHINERY	405365
			MEDICAL EQUIPMENT	5018746
			AMBULANCE	200298
CORPUS FUND	7810099		OFFICE EQUIPMENT	310425
ADDITIONS	10000000	17810099	ELECTRICAL TRANSFORMER	251696
			<u>INVESTMENTS</u>	
LIFE MEMBERSHIP FEE	750400		FIXED DEPOSIT	11015705
ADDITIONS	131500	881900		
			<u>CURRENT ASSETS</u>	
			CLOSING STOCK	862349
ESI PAYABLE		11306	CASH IN HAND	4305
PF PAYABLE		7801	BANK ACCOUNTS	37730
PROFESSIONAL TAX		1500	RENT ADVANCE	120000
			TAX DEDUCTED AT SOURCE	9684
			ADVANCE PAYMENT OF EXPENSES	18588
TOTAL		19996030	TOTAL	19996030

FOR N. V. S. MURTY & CO.
CHARTERED ACCOUNTANTS
N. V. S. MURTY
PROPRIETOR



Board Members

Governing Body	
President	Mr. Chandrakant Agarwal
Vice President	Mr. Manoj Rupani
	Mrs. K. Ratnavali
Secretary	Dr. Suman Jain
Jt. Secretary	Mr. Aleem Baig
Treasurer	Mr. J. Rajeshwar
Jt. Treasurer	Mrs. Rama Vuppala
Executive Members	Dr. Dandamudi Ramana
	Dr. Shailesh Singi
	Mr. Shivratan Agarwal
	Mr. Md. Amin
	Mr. Surender Agarwal
	Mr. Kiran Chedu
	Mr. Ritesh Devda



Dedicated Staff

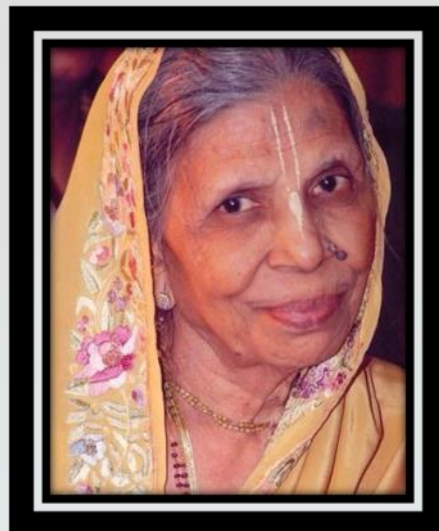


Kamala Hospital & Research Centre a unit of TSCS

In memory of Late Smt Kamala Bai Agarwal – Beloved Mother of Mr. Chandrakath Agarwal president TSCS

It is said we cannot see the Most Merciful God with our eyes, but we can see and feel God in mother and we have seen God in our Dearest Mother Smt Kamala Bai, who attained the lotus feet of our Lord on 4th day of August, 2012. Born on 30th day of July, 1926 in a traditional Marwari Family at Khetri (Jhunjhunu), Dist. Rajasthan, she excelled in education and got silver medal in Board Exam of Class VII. This achievement when girls were not sent to school is really inspiring.

In the year 1941 she was married to Late Sri Madanlal Agarwal (Singhania), a reputed businessman and philanthropist at Hyderabad. Her passion for education was exemplary. She is a source of inspiration to all who came into contact with her. Her qualities of humbleness, dedication and hardwork, motivated one and all and this is truly reflected in the achievement of her children in different spheres of life.



Late Smt Kamala Bai Agarwal

At the age of 47 when deadly cancer attacked her, with grace of God, she maintained her calmness and with steely determination survived to live upto 86 years of age. At the age of 86 she continued to live and active and exemplary life. Reading was her passion and she read a lot inspiring every one to read for the sake of knowledge. She regularly worshipped at Chaitanya Goudiya Math an institution formed by Great Saint Chaitanya Mahaprabhu of 16th Century.

Word simply can never encapsulate her life, she led by example and we commit ourselves to tirelessly follow the path of love, affection and care.

By Chandrakant & siblings.



**“Some people pursue Happiness
while Few people create it”**

New Addition Aarogyasri Scheme

Aarogyasri Scheme is a unique Community Health Insurance Scheme being implemented in TSCS. Rajiv Aarogyasri is the flagship scheme of all health initiatives of the State Government with a mission to provide quality healthcare to the poor. This scheme could be provided because of establishment of Kamala Hospital and research Centre a unit of TSCS.

The scheme provides financial protection to families living below poverty line with white card up to Rs. 2 lakhs in a year for the treatment of thalassemia affected children. The objective of the scheme is to improve access of below poverty line families to quality medical care for treatment of Thalassemia disease involving hospitalization, surgeries and therapies at Kamala Hospital & Research Center (KHRC) a Unit of TSCS .

This Scheme is an effective model to enable the poor families to avail quality medical treatment in a cashless manner. Till now we have 40 families who are benefited in our society. All transactions are cashless for covered procedures. KHRC unit of TSCS is provided with Help Desks manned by AAROGYA MITHRAS to facilitate the illiterate patients.



TSCS Patients beneficiaries from Aarogyasri Scheme



Beneficiary - Master Md. Ayan

This has come as a life saver for my son Ayan with Aarogyasri free medicines I don't need to worry about managing money which was beyond my capacity and reach. Earlier I use to borrow or take hand loan.

Thanks to TSCS to extend this benefit to people like us.



Beneficiary - Master Sanjay

Mother of two Thalassemia affected kids says she can now breath as most of her expensive medical care is now taken care by Aarogyasri. Not just one but having two kids with such expensive disease was making me worry each day.

Future was looking very blurred that's when TSCS board members worked for almost one year to get Aarogyasri Scheme.

This brings hope for a better life for my kids. I am little relived .

All thanks to the staff in TSCS

Thalassemia

Definition:
a blood disorder passed down through families (inherited) in which the body makes an abnormal form of hemoglobin, the protein in red blood cells that carries oxygen

Formal Names:
Mediterranean anemia;
Cooley's anemia; Beta
thalassemia; Alpha thalassemia

This disease
is inherited

Starts from birth, you can
get tested for it.

Affects the
Bone Marrow

Treatment
involves blood
transfusions that
must be given
every 2 to 3 weeks
to sustain life.

Can be acute or chronic, depends whether
it's major or minor

Donation made to Society are tax exempted under section 80-G, 35 AC of Income Tax Act 1961. You may send your cheque / DD in favour of "**Thalassemia & Sickle Cell Society**", Canara Bank, Pathergatty Branch Hyderabad or go online at www.tscs.in to make online donation (We also accept Foreign contribution under FCRA Act 1976).



Thalassemia & Sickle Cell Society
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City Civil Court, Purani Haveli
Hyderabad, Telangana
Ph: 040-24560011 / 24520159

Write to us at tscsap@gmail.com

Please visit us at www.tscs.in