

Thalassemia and Sickle Cell Society



Brother's Journey With Thalassemia Major

By A Yashwanth, Thalassemia patient

I am A. Yashwanth Thalassemia major patient. I was in good health condition up to (three year old). One day i was suffering from high fever and got admitted in Yashodha Hospital and doctors treated me and told me that i have blood disorder called Thalassemia major.

My parents are not having any idea about that. But doctors suggested me to visit society to know more information regarding this and treatment.

By that time my brother was born and he could not walk up to one year again he was treated to same doctors in Yashodha Hospital and told that he is also suffering from Thalassemia Major. We visited to Thalassemia and Sickle Cell Society with family support.



We visited and met Dr. Suman Jain madam and staff in TSCS they explained regarding the problem and we got treated by blood transfusion for every one month. With the age growing up transfusion changed to 15 days in a month. Me and my brother became family member in TSCS.

My dedication to my occasional complications that required hospitalization. These moments were undoubtedly tough, but I always tried to maintain a positive outlook, and the Amazing healthcare team of Dr. Suman Ma'am , Dr. Saroja Ma'am & Dr. Moinuddin Sir and Fabulous team of Nurses, special mentions to Priya Sister who took care of me since my first transfusion at TSCS engaged me and marvelled at my determination.

I have completed my graduation B.Tech (Computer Science Engineering) from CMR ENGI-NEERING COLLEGE and my brother pursuing BBA (Bachelor Of Business Administration) from Prathibha Degree College at Kukatpally.

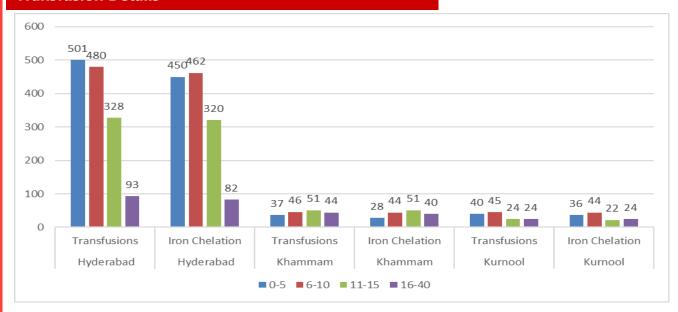
In the end, Thalassemia has never intervened in my academic and personal life, hence my journey with thalassemia has not only shaped my life but also educated hundreds of people around me.

Let's join hands to bring awareness in the society to prevent Thalassemia births by simple HbA2 test to know that carrier status.





Transfusion Details



Total number of Blood Transfusions for the month of August 2023 including all patients group were 1402 (Hyderabad), 178 (Khammam) and 133 (Kurnool) & a total of 1682, 209 and 140 units of blood provided to patients in respective centres

HPLC at Society	CVS referred to CDFD	New registrations	Splenectomy
1152	06	37 (27 @ Hyderabad, 07 @ Khammam & 03 @ Kurnool)	02

757 Antenatal women were screened for Thalassemia and Sickle cell anemia carrier status from Government Maternity Hospital, Petlaburj (258), Mahabubnagar PHCs(499) of which 24 were found to be Thal carriers, 04 - AS, 01 - HbE and 02 - HbD carriers out of all 01 husband TT.

BLOOD BANK

S.No	Particulars	
1	Sensitization Programmers Organized	38
2	Total No of Blood Donation Camps	29
4	Blood Collection Camps and In-house	2093
5	Thalassemic & General Free Issues	1959



Donations

Mo	Monthly Donors For August 2023					
1	Murali K Siripurapu	14	Giving Foundation			
2	Shrinath Rotopack Pvt Ltd	15	Sri Mahalaxmi Jewellers			
3	Manna Trust	16	Aim Asia			
4	Prasanth	17	Sri Nava Durga Billets Pvt Ltd			
5	Supreme Agencies	18	Blend Colours Pvt Ltd			
6	Srikanth Gullapalli	19	SPP Poly Pack Pvt Ltd			
7	Prof. V. R. Rao	20	Sri Krishna Jewellery Mart			
8	Deccan Switch Gears	21	Smt Banarsai Bai			
9	Dr. C. Anupama Reddy	22	A S Iron & Steel			
10	Ch. Shashidar Reddy	23	Shyam Ji			
11	V Balveeraiah & Sons	24	Sudha Prasanth			
12	Sreyas Holistic Remedies Pvt Ltd	25	Maqubool Ahmed			
13	Hariom Pipe Industries Ltd	26	Dilipe			

NEWS & EVENTS





Awareness talk at TEDX @Gokaraju Rangaraju Institute of Technology by Mrs. Ratanavali K on 17 Sept 2023



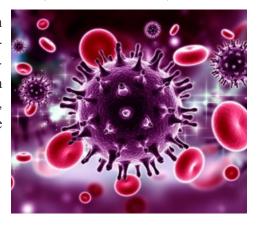
Screening of Antenatal women project: Meeting with Medical Officers of PHCs in Mahabubnagar District

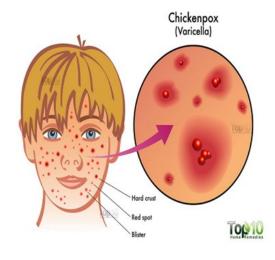


CHICKENPOX

By Dr Rishitha, Research Scientist, TSCS

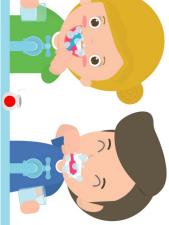
Chickenpox is a contagious viral infection mainly caused by a virus called VARICEL-LA ZOSTER VIRUS. It causes itching, blister like rashes, fever, headache, red spots on the body. The rashes appear first on chest, back and face, then spread over the entire body. It can be prevented through vaccine.





Vaccine includes 2 doses at different ages. Varivax is a vaccine. The first dose will be given at an age of 12 months and the second dose will be given at an age of 4 years. Treatment includes to relive symptoms, if in case the infection is at higher risk antiviral medicine will be given.





Reach us to extend your Help

All donations to Thalassemia and Sickle Cell Society are exempted under section 80G and 35(1)ii (Research only) act of Income Tax Act 1961



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