## SANKALP INDIA FOUNDATION ®

## ANNUAL REPORT

2023-24



Sankalp India Foundation\*
Let's Give Life A Better Chance

94800-44444 | www.sankalpindia.net contact@sankalpindia.net #460, "GOKULA", 8th Main, 4th Block, Koramangala, Bangalore – 560034, India

# From Darkness to Light

We are delighted to share with you the annual report for the year 2023-24.

As we reflect on the year 2023-24, Sankalp India Foundation stands proud of the progress we've made in empowering lives, fostering hope, and addressing critical healthcare needs, despite the challenges we faced.

The Sankalp Child Care Home completed our cure program in Bangalore. With this facility, we could confidently increase transplant admissions, knowing that each child would have a safe and supportive environment to recover. The Child Care Home also became a hub for interaction, where children and the community came together. The thoughtfully designed facility, fully equipped to support recovery, was filled with activities throughout the year, bringing volunteers from our partner organizations closer to the children and their mothers. With laughter and smiles echoing in the halls, we were able to expand our transplant program with greater confidence.

The Sankalp Thalassemia Day Care centre was another long-awaited addition, bringing together everything needed to provide children with the best care. It quickly became a vibrant space, full of children battling serious medical conditions, and a dedicated team that cared for them with compassion and positivity. The success of the Thalassemia Day Care inspired us to consider expanding our reach, and once the Sankalp Blood Centre began





supporting our efforts, we were able to pursue our goal of setting up additional Thalassemia Day Care centres.

A standout achievement of the year was the success of our prevention program, which grew exponentially. Starting with just five centres at the beginning of the year, we expanded to 44 centres within one year, screening pregnant women across multiple states to reduce incidence of hemoglobinopathies. Our expansion took us through Maharashtra, Madhya Pradesh, and Gujarat, building momentum and strength for the program.

In parallel, our laboratory focused exclusively on hemoglobinopathies, enhancing our expertise and skills in this area. The prevention program scaled alongside innovative diagnostics, achieving the right balance of cost-consciousness and high-quality service, maximizing value for our community—just as we had done for the cure and management programs.

As Sankalp continued to grow throughout 2023-24, the coming together of families, volunteers, associates, donors, and the broader community has made the impossible possible. Every step has brought us closer to realizing our vision.

While we celebrate our successes, the real question ahead is: how can we scale these efforts to bring the same relief—and even more—to more children? After all, every child deserves a better chance at life.

Thank you for being part of this journey.

Vande Mataram

## **Emergency Wing and Blood Helpline**

We seek to ensure that nobody suffers because of shortage of blood.

India is known to have far too many blood centers. Yet, even today, it is common to find people looking for blood. This is in spite of the fact that a large portion of blood comes from voluntary blood donors in outdoor drives. Knowing where the needed blood units are available continues to be a challenge.

Besides being burdened to find blood, many patient families struggle to make sense of

the complex blood requests for modern blood components. The situation is particularly difficult for families who have very specific and rare blood requirements for their patients. The management of rare blood types is a subject requiring complex planning, networking, and logistical capabilities.

Emergency Wing and Blood Helpline is a team which has built the capacity and capability to fill these gaps and ensure that no one suffers because of blood.





## Sankalp Blood Centre

A project of Sankalp India Foundation in association with Jai Shivshakti Health and Educational Foundation and Karnataka Marwari Youth Federation.

Sankalp Blood Centre, an initiative of Sankalp India Foundation, is committed to tackling the critical blood shortage in India, particularly for thalassemia patients who depend on regular transfusions. The centre provides free, timely, and high-quality blood to patients nationwide through a network of Prevention, Management, and Cure Centres.

With regular blood donation drives and a mobile blood collection unit, we ensure

wider access to blood. Our mission is to make blood available to all who need it. Thanks to our dedicated partners and supporters, we ensure that no patient is required to provide replacement blood units.

The Sankalp Blood Center commenced its operations in July 2023, marking the beginning of a new chapter in its journey of service and care.







## Rakta Kranti -The Blood Revolution

In spite of the advances made, our country continues to struggle to maintain stocks of voluntarily donated blood. The practice of replacement blood donation is highly prevalent. Not only does it impose immense pressure on the relatives of the patients, it is also a proven threat to blood safety.

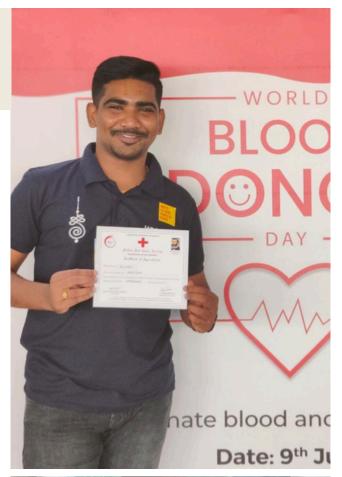
Rakta Kranti aims at organizing efficient and well-organized blood donation drives with standards that are comparable to the best in the world. We bring to the donor all the information relating to blood donation that makes him/her comfortable and confident about the process.

At Rakta Kranti, Sankalp has a very dedicated and self-motivated team, which is constantly working hard to reach out to people and disseminate knowledge and goodness of voluntary blood donation.

MISSION: NO SUFFERING BECAUSE OF SHORTAGE OF BLOOD

VISION: We seek to achieve 100%

voluntary blood donation.





IN 2023 - 24







## What we do?



CAMPS WHEN NEEDED THE MOST 65-70% collection happens in Apr-Jul and

#### **END TO END CAMP MANAGEMENT**

Publicity and awareness creation, donor motivation, blood bank selection, drive execution, feedback and review.





#### STRONG PUBLICITY CAMPAIGN

Multi-pronged approach - mailers, posters, brochures, floor talk, banners; use in house volunteers wherever possible

#### **FOCUS ON QUALITY**

Emphasis on adherence to national & international guidelines; Non compliance is measured, debated and acted upon.





#### CAREFUL PLANNING

150 units per blood bank; Need based distribution

#### PERSONNEL TRAINING

Drive managed by trained SIF personnel; Investment on Blood bank staff training done





#### **TECHNOLOGY BACKBONE**

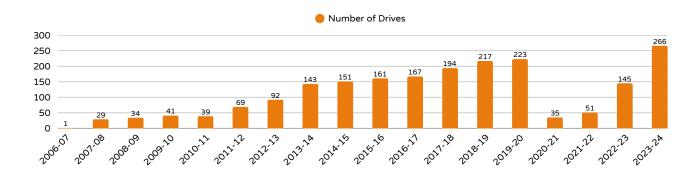
Data for each drive is in electronic means; Collection, complication, deferral, compliance is measured and analyzed.

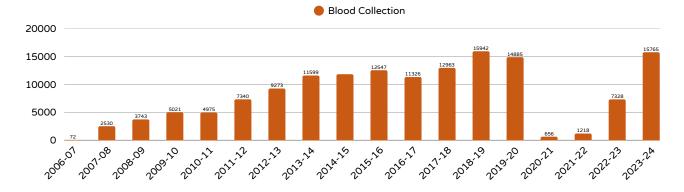
#### **POLICY MAKING**

Standards on complication prevention, management created. Standards for donor selection and deferrals now available.



## Journey so far





## Thank you for Blood Drives

InSource Veolia Water Technologies & Solutions Akhila Karnataka Bharmana

Mahasabha Alpine Eco Alpine Pyramid Amadeus Software Labs

Applied Materials Arjun Paradise ASA&Associates

**Atria Institute of Technology** 

**Avon Plastics** 

**Awfis** 

Axtria India Pvt Ltd Backpackers and Travellers

India

Bangalore Malayali Club BBMP\_Vidyaranyapura Beleneus Champion Hospitals

**Bhanu Nursing Home** 

**Big Basket** 

**Bill Forge-CIA Automotive** 

**Biocon** 

BJP Yuva Morcha
Doddaballapura
BJP\_Byatranyapura
BJP\_Dobbespete
BJP\_Tubbagere
Blubirch
Capitaland

**Cargill Business Services** 

CGI

Chira Chaitanya Volunteering

Group Chola Group Cipla

Cloudnine Hospitals Collins Aerospace

Course5i

**Dada Amar Cjharitable Trust** 

DE Shaw Decathlon

**Deutsche Bank Group** 

DHL

Divine Spark
DSR White Waters
Ecolab Digital Centre
Egis Engineering
Empire Hotel

Ennovi Mobility Solutions India

Pvt Ltd Epsilon

**Esscee Print Pack Pvt Ltd** 

**Euro School** 

Fisdom Flipkart Gallagher Goodworks

Governement Ramnarayan Chellaram College of Commerce

and Management

**Governement School Gunjur** 

Palya

**Governemt First Grade College** 

**Government College of** 

Pharmacy HDFC Bank Healing Touch Helping Hands Icon Clinical Research

ID Fresh Foods

IIFL Infosys Ingram Micro

ITPB Jfrog

JNCASR (Jawaharlal Nehru Centre for Advanced Scientific

Research) JR Greenwich Kavach Trust

Kempegowda International

Airport Khanal Foods Klassik Landmark Kristal Campus Kristal Jasper

**Lendingkart Finance Limited** 

**Lodge Professionals** 

Lowes's Services India Pvt Ltd Mahaveer Kings Place Mahindra Finance Micro Labs

Microland
Microplastics
Microsoft
Mount Cormo

**Mount Carmel College** 

**Mphasis** 

National Instruments New Horizon College

**Nexus Malls** 

Nitte Meenakshi Engineering

College Novo Nordisk Oracle

OSB India Pvt Ltd

Oxford College of Science

Poornaprajna Resident Welfare

Association

Praja Vimochana Samhiti

Primus School
Profectus Capital
Quinbay Technologies
Rishika Charitable Trust

Robert Bosch Rohan Upavan

Rotary Club of Shakarnagar Rotary Club RR Nagar RTO-Kasturinagar Sanmarg Central School Sansera Engineering Limited

SBI Cap Securities Schneider Electric

Shivoham

Shri Parshva Shanti Bhandari

Bhavan Smart Q

Sobha Dream Acres Sonestaa Meadows

Sprinklr

Sri Sri College of Ayurvedic Science and Research Sun Pharmaceuticals

**Suprajit Engineering Limited** 

Swiss Re Synamedia

Tata Communications Limited
Tata Consulting Engineering

Limited Textron Titan

**Trane Technologies** 

Trelleborg Sealing Solutions Ujjivan Small Finance Bank

Utkal Youth
Uttishta Bharatha
Vaishnavi Group
Vaishnavi Serene
Varthana Finance
Varthur Rising
Viruksha Trust

Viveke Jagrutha Balaga Vruksja Seva Prathisthana

VTVO

**West Pharmaceuticals** 

Wipro Wrogn Yokogawa

Youth For Parivarthan

**Zinnios Edge** 



# Thalassemia Care and Management

Thalassemia is a blood disorder in which the patient's body does not produce healthy red blood cells. These patients need blood transfusions every few weeks throughout their life to survive. Most children born with this disorder never get access to proper treatment. Even within those who get some form of treatment, 50% die by the age of 26 years.

Thalassemia Care is often fragmented and is reactive in nature rather than proactive. This system contributes to avoidable suffering, financial depletion, and emotional stress.

With proper care and management, these patients can hope to have a near-normal life.

VISION: We seek to ensure that each thalassemia patient should receive appropriate and adequate care and management irrespective of their financial status with the goal of restoring normalcy in their life.

IN 2023 - 24



THALASSEMIA CARE CENTRES across states in the country catering to kids from 18 states



Kids regularly attending the clinics with transfusions, medicines and labs



BLOOD
TRANSFUSIONS
Many patients
receiving
hydroxyurea to
reduce transfusions

## What we do?



#### **BLOOD TRANSFUSIONS**

Adequate and appropriate blood transfusion support is ensured.



Each patient receives the medicines needed to remove iron overload and othe medicines appropriately.





#### **COHORT BASED MANAGEMENT**

Patients with special needs are identified, grouped together and managed appropriately,

#### **DIAGNOSTICS**

Seamless, reliable and preventive lab investigations across the spectrum for all patients.





#### THAL REPORT CARD

Weekly/monthly automatic performance assessment reports. Periodic review meetings with each centre.

#### **COUNSELLING**

Family and patient counselling to enable restoration of quality of life.





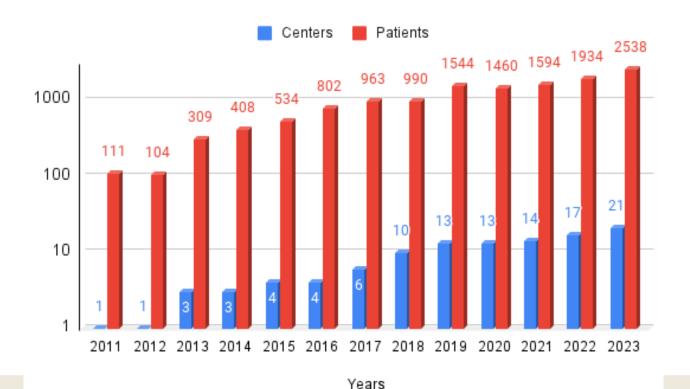
#### PROFESSIONAL DEVELOPMENT

Knowledge sharing and participation in national and international scientific forums.

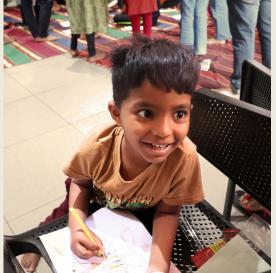
## ACCESS TO INTERNATIONAL EXPERTS

Enabling consultation with international subject experts wherever needed









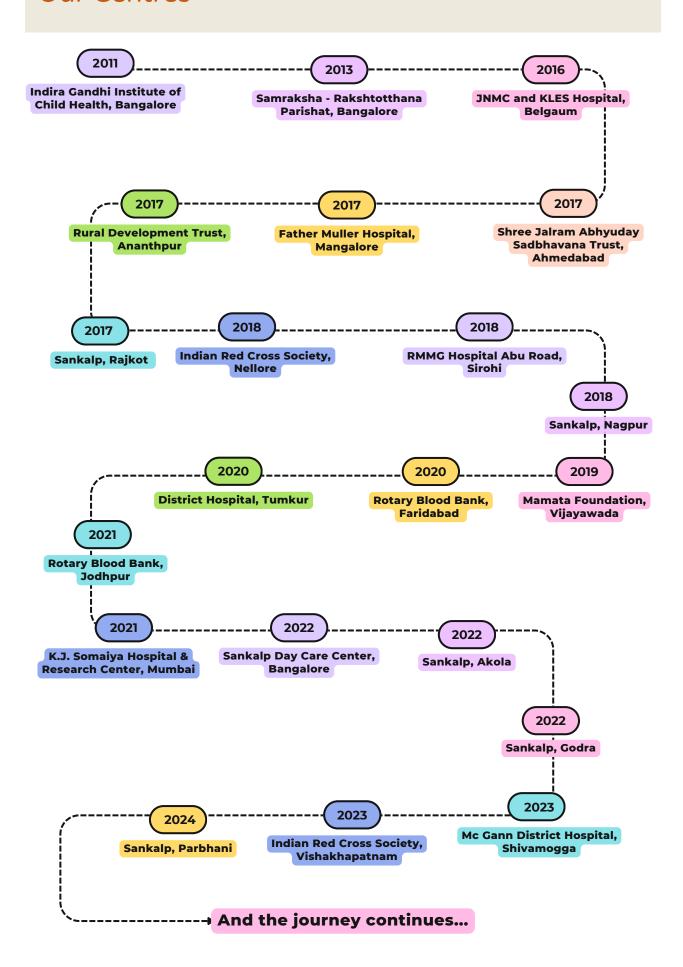




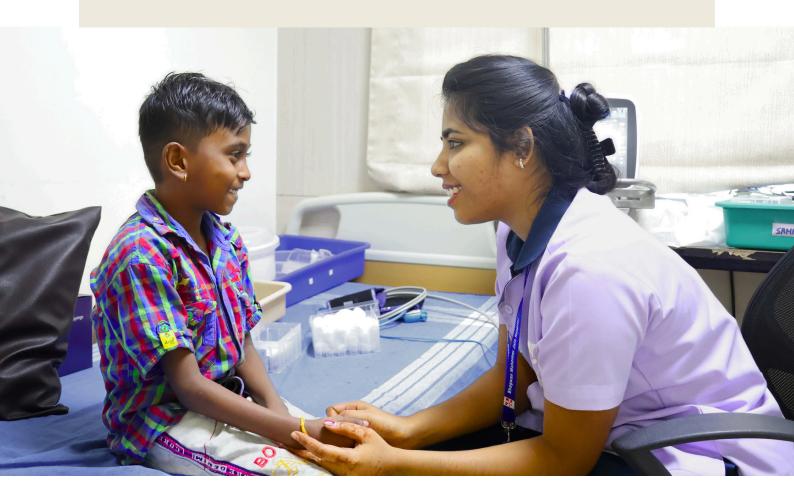




## **Our Centres**



## Thalassemia Cure



#### MISSION: THALASSEMIA FREE INDIA

VISION: We seek to provide high quality patient focused curative option to children suffering from Thalassemia irrespective of financial background with focus on technology and transparency.

Sankalp Program for Thalassemia Cure offers Bone Marrow Transplant - the permanent cure to the children suffering from Thalassemia and other non-malignant blood disorders.

The organisation enables reliable transplants on a non-profit basis to the most appropriate candidates irrespective of their financial status. At the cost equivalent to 4-5 years of thalassemia management, the organisation offers a complete cure.

The organisation has brought together experts who have vast experience with BMT for thalassemia. Sankalp has established a program that ensures systematic preparation of the chosen kids for transplant and their long-term follow-up – further enhancing the outcome.





SANKALP-PEOPLE TREE CENTRE FOR BMT, BANGALORE (2015-2020)



SANKALP-CIMS CENTRE FOR PEDIATRIC BMT, AHMEDABAD (2017)



SANKALP-BMJH CENTRE FOR PEDIATRIC HEMATOLOGY ONCOLOGY AND BMT, BANGALORE (2021)



### What we do



Aggressive downstaging and preparing child for transplant Access to transplant irrespective of financial status





High grade HLA typing: Internationally accredited lab State of the art technology for realtime monitoring and management





Step down facility and long term followup

Complete coverage from transplant associated costs.





Internationally comparable outcome.

Open collaborative approach adding to transplant safety.



With the guidance of Dr Lawrence Faulkner from Cure2Children Foundation, Italy we setup a BMT centre for our own children at Bangalore in 2015. While this was based in another hospital, all the working decisions for this centre were with team Sankalp.

Our journey towards cure started specially empowered with state-of-the-art technology. Very quickly we were able to identify what came in the way and what enabled good outcome and rapidly improved the care. Consequently we grew in terms of number of transplants but also in terms of the outcomes.

With many patients waiting, we first started one more centre in Ahmedabad in 2017. In 2020 we moved to a larger and highly equipped facility in Bangalore – increasing number of beds available for transplantation to 14.

IN 2023 - 24



PATIENTS WERE TRANSPLANTED IN THE 2 CENTRES IN BANGALORE AND AHMEDABAD



INDIVIDUALS
WERE HLA TYPED
TAKING THE
FIRST STEP
TOWARDS CURE



WE CROSSED THE MILESTONE OF 500 ALLOGENIC TRANSPLANTS IN DEC-22



## Hemoglobinopathies Prevention



With colossal efforts, we are alleviating suffering from thalassemia and sickle cell disease. Society is coming together is helping cure a couple of hundred children each year.

We continue to witness tens of thousands of affected births each year. Thalassemia and sickle cell disease are preventable.
Can we prevent this unnecessary suffering?

MISSION: THALASSEMIA and SICKLE FREE INDIA VISION: Every couple at risk of giving birth to a child who is affected by hemoglobinopathies must have an option to make an informed choice.

## **Highlights**

- Program shows that when given a choice, 7 of 10 couples opted for prevention.
- For every 787 families enrolled, we were able to prevent 1 birth.
- Cost per family enrolled is ~Rs. 550 (USD 6.5) covering all associated expenses

IN 2023 - 24





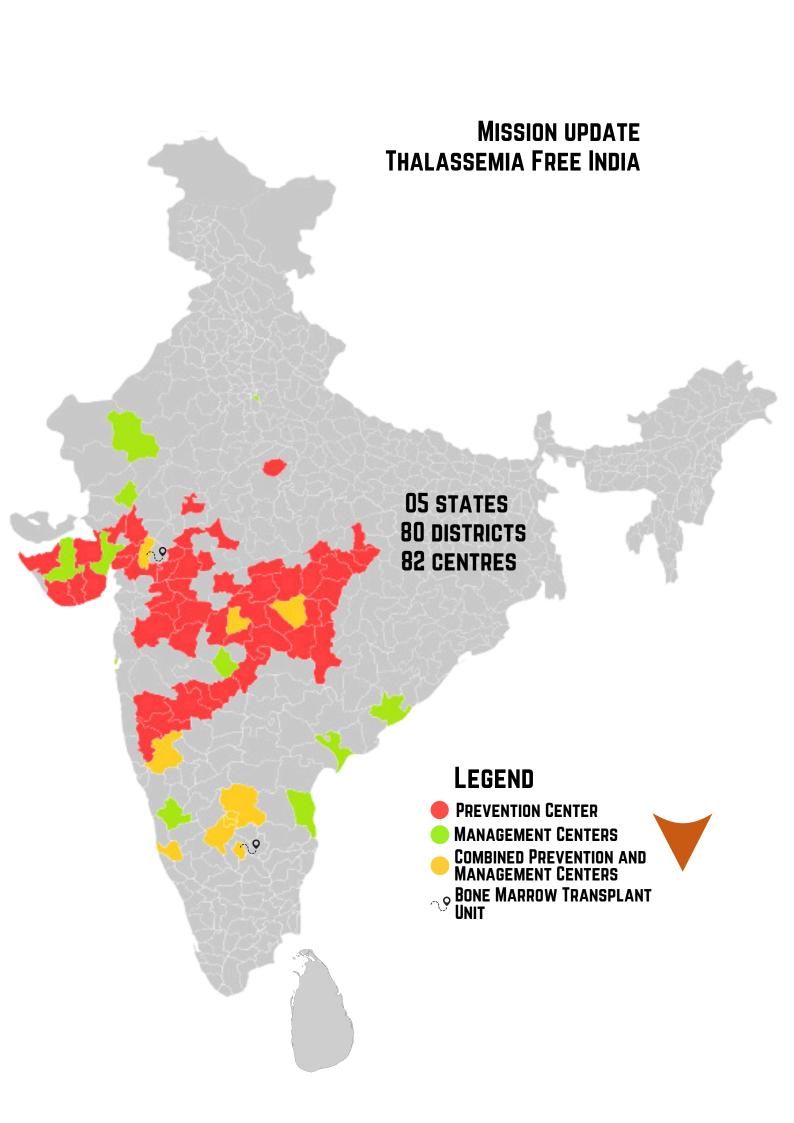




It's reported that 11,000 new patients are born with thalassemia alone each year in India and 90% of them do not get access to life-saving treatment. Screening for hemoglobinopathies is not routinely performed in India. Inadequacy of prevention approach is seen in the birth of more children with the disorders in the families who have a known patient.

The StopThalassemia campaign is an initiative of Sankalp India Foundation to strengthen Thalassemia prevention by focusing on antenatal screening. The campaign provides screening services to pregnant women and their husbands in the first trimester of their pregnancy. The campaign has been offering antenatal screening at Lady Goschen Hospital – Mangalore, Rural Development Trust - Bathalapalli – Ananthpur and District Hospital – Tumkur.

In addition to the population-based targetted screening approach, Sankalp India Foundation supports all subsequent births in the families of the patients receiving treatment at its Thalassemia Care Centres providing support at each step.



## Sankalp Labs

Sankalp Labs is an initiative by Sankalp India Foundation that focuses on providing critical diagnostic and medical support to the patients that the organization serves. The core purpose of Sankalp Labs is to offer accessible, affordable, and high-quality medical testing and diagnostics, ensuring that individuals receive the tests they need for better diagnosis and treatment.

The laboratory serves the diagnostic needs of all Sankalp Prevention, Management, and Cure Centres, supporting the foundation's efforts in comprehensive healthcare. Samples from across the country are sent to the centralized laboratory in Bangalore, where they are processed and analyzed to ensure timely and accurate results that directly contribute to patient care

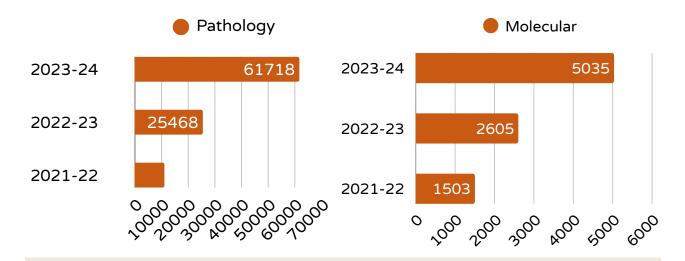
## What kept us busy

Comprehensive thalassemia mutation analysis workflow has been setup which uses a variety of molecular techniques. This has resulted in identification of nearly 40 beta-thalassemia causative mutations.

We are intensifying efforts to control Antimicrobial Resistance. Work is ongoing for molecular detection of microbes seen in our patients. Microbiology lab has also expanded to include blood cultures.

We are employing technology, Agile - a program management approach and adaptive multi-modal logistics to scale the lab services while optimizing resources and enhancing quality.





## The Next Steps

### Reinvent mutation testing

Mutation testing for hemoglobinopathies is taking 7 days and fetal testing 13 days. Can we reduce this significantly?

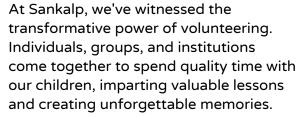
### SCALE hemoglobinopathy Screening

Program for prevention is scaling. From 200-250 samples per day this year, can we increase capacity to 600+ samples per day?



## Volunteering through Smile and Emotions:





These volunteering events go beyond mere interaction; they offer a unique opportunity for participants to grasp the significance of blood donation. Through guided tours of our blood bank and daycare facilities, volunteers gain insight into the blood transfusion process and its effects.

Moreover, they acquire knowledge about Thalassemia, sickle cell diseases, and their management, cure, and prevention. Engaging activities, such as storytelling, dance, music, and math, not only delight the children but also instill confidence and positivity.

The impact of these events is profound. Many first-time blood donors are inspired to donate fearlessly, pledging to become regular donors. As volunteers depart, they carry with them a sense of gratitude and a heartfelt smile – a testament to the enduring power of compassion and connection.



## **Our Donors**

#### A Heartfelt Note of Gratitude

We extend our deepest thanks to our generous donors, whose unwavering support plays a crucial role in furthering our mission. Your contributions empower us to make a meaningful difference in the lives of those we serve. It is through your kindness and dedication that we can continue our work, bringing hope and positive change to many.

### **CSR / Institutional Donors**

- 1. DKMS Group gGmbH
- 2.M K Hamied Foundation
- 3. Cure 2 Children Foundation
- 4. Cipla Foundation
- 5. Cytiva Hyclone Life Sciences Solutions
  India Private Limited
- 6. Pall India Pvt Ltd
- 7. Thalassemia And Sickle Cell Society, Hyderabad
- 8. Deutsche Bank
- 9. Shree Jalaram Abhyuday Sadbhavna Trust
- 10. STCI Primary Dealer
- 11. Suprajit Foundation
- 12.Jai Sharada Health And Educational Foundation
- 13. Himalaya Wellness Company
- 14. Bhuruka Gases Limited
- 15. Lake Chemicals Pvt Ltd
- 16. Goodrich Aerospace Services Pvt. Ltd.
- 17. Pahuja Trust
- 18. Online Giving Foundation
- 19. GT US Knowledge and Capability
- 20. JFROG India Pvt Ltd
- 21. Micro Labs Limited
- 22. Infogain India Private Limited
- 23. Sanofi Healthcare India
- 24. PSP Projects
- 25. Rolex Rings Limited
- 26. Evonik Catalysts India Private Ltd
- 27. Vijaykumar Sopan Chavhan
- 28. Sansera Foundation
- 29. Sun Pharma Laboratories Limited
- 30. Karnataka State wakf foundation member secretary

### **Individual Donors**

- 1. Bharat Kumar B Shah
- 2. Umah Agarwal
- 3. Dr Krishan Narani & Janak Narani
- 4. R. N. Prasad
- 5. Madhu Khanna Suresh Chandra Gupta
- 6. Mukesh Bhai
- 7. Anil Datta Kumar B
- 8. Nikhil Satyarthi
- 9. Amit Sedai
- 10. Ankit Poddar
- 11. Sameer Nitin Thakkar
- 12. Shyam Agarwal
- 13. Kruti Joshi
- 14. Manojbhai Ravjibhai Radadiya
- 15. Suman Shah
- 16. Deepa Trivedi
- 17. Surabhi Sharma
- 18. Ashwin C Trivedi
- 19. Hiren Asokbhai Kumbhare
- 20. Kartikey Rajendrak
- 21. Mehul Bharatkumar
- 22. Harshad Bhavsar
- 23. Manohar Bahal Dinesh pal

## **Transparency Disclosures**

Rakesh Dhanya, the General Secretary was appointed as the CEO on a remunerative basis. No remuneration, sitting fees or any other form of compensation was paid to any other board member or volunteers.

We have 131 salaried employees in Karnataka (68), Maharashtra (23), Gujarat (21) and Madhya Pradesh (15) states.

Kumari Ankita and Rajat Kumar Agarwal are board members who are married to each other. Vibha H G and Rakesh Dhanya are board members who are married to each other.

Dr Lawrence Faulkner is the Medical Director of the organisation in a remunerative basis as well as the member of the Advisory board in a non-remunerative basis.

Name	Designation	Gender	Employment	Contact	
Lalith Parmar	President	Male	Business Development Professional, Jagriti InnoHealth Platforms	lalith@sankalpindia.net	
Amit Sedai	Vice President	Male	Software Professional, Jagriti InnoHealth Platforms	amit@sankalpindia.net	
Rakesh Dhanya	General Secretary	Male	Sankalp India Foundation	rakesh@sankalpindia.net	
Kumari Ankita	Treasurer	Female	Software Professional, Jagriti InnoHealth Platforms	ankita@sankalpindia.net	
Rajat Kumar Agarwal	Executive Member	Male	CEO, Jagriti InnoHealth Platforms	rajat@sankalpindia.net	
Vibha H G	Executive Member	Female	Software Professional, Cerner	vibha@sankalpindia.net	
Venugopal B	Executive Member	Male	Official @ Indian Postal Department	venu@sankalpindia.net	

Name and address of bankers: Punjab National Bank, Jayanagar, Bangalore HDFC Bank, Banerghatta Road, Bangalore INDIAN BANK, HSR Layout, Bangalore IDFC Bank, Jayanagar, Bangalore State Bank Of India, Sansad Marg, New Dehli

## Financials for 2023-24

Balance sheet and Income and Expenditure for the year ending on 31st March 2024

#### SANKALP INDIA FOUNDATION - BANGALORE

#### BALANCE SHEET AS AT 31ST MARCH, 2024

LIABILITIES	as at 31/03/2024	as at 31/03/2023	ASSETS	as at 31/03/2024	as at 31/03/2023
CORPUS FUND			CAPITAL ASSETS		
Opening Balance			As per Schedule "I"	15,43,02,010	13,43,30,613
as on 01.04.2008	43,760	43,760			
			CURRENT ASSETS		
Fixed Assets Capital Fund	10,54,75,223	8,54,28,343	Cash in Hand		
			Balance With Bank	59,21,651	1,76,30,500
OTHER EARMARKED FUNDS			IT Refund	5,38,873	2,24,803
Sankalp Blood Center	-	28,55,021	Security Deposit	85,92,500	95,09,500
			Loan to Employee	3,31,843	4,68,791
Surplus/ (Deficit) - Current Year	2,39,96,464	86,27,514	Advance to Suppliers	8,32,760	-
Surplus/ (Deficit) - from Previous Years	7,97,99,453	7,11,71,939	Prepaid Expenses	1,17,768	
	20,93,14,900	16,81,26,577		1,63,35,395	2,78,33,594
CURRENT LIABILITIES& PROVISIONS			INVESTMENTS		
Expenses Payable- Sundry Creditors	21,81,278	77,88,318	Fixed Deposit (Refer Note - 10)	4,19,13,419	1,55,00,000
Gratuity Payable	15,35,986	11,71,263	Add: Interest Accrued on FD for CY	16,28,383	-
Professional Tax Payable	6,800	7,000		4,35,41,802	1,55,00,000
ESI Payable	8,163	5,617			
Provident Fund Payable	1,72,858	1,21,095			
TDS Payable	9,59,221	4,44,336			
	48,64,306	95,37,629			
Total	21,41,79,207	17,76,64,206	Total	21,41,79,207	17,76,64,207

Significant Accounting Policies and Notes on

accounts as per annexure attached.

Date: 07/10/2024 Place: Bangalore

UDIN: 24231265BKHMEP1437

as per our separate report of even date annexed

#### SANKALP INDIA FOUNDATION - BANGALORE

#### INCOME & EXPENDITURE ACCOUNT FOR THE YEAR ENDING ON 31ST MARCH, 2024

EXPENDITURE	Notes	for the Year ended 31/03/2024	for the Year ended 31/03/2023	INCOME	for the Year ended 31/03/2024	for the Year ended 31/03/2023
To Opertaional Expenses	1	21,97,648	21,33,219	By Bank Interest	10,09,225	26,46,679
To Expenses on Project Disha		11,71,399	10,19,462	By Contribution towards Sankalp Labs	62,45,349	5,26,977
To Rakta Kranti		16,28,076	14,88,021	By Contribution towards Thalassemia BMT	13,58,88,818	9,60,16,110
To Thalassemia & Sickle Cell Prevention and Research	2	1,73,46,468	29,43,732	By Contribution towards Thalassemia Day Care	3,71,01,686	2,74,87,280
To Thalassemia BMT Expenses	3	10,98,12,598	8,16,20,835	By Thalassemia & Sickle Cell Prevention and Research	1,75,55,500	20,000
To Thalassemia Day Care Expenses	4	3,30,64,407	2,34,80,054	By Contribution towards Blood Center	44,28,394	38,24,615
To Sankalp Labs	5	30,371	14,62,959	By General Contribution	5,87,463	20,70,448
To Sankalp Blood Center	6	1,17,18,471	98,16,313	By Contribution towards Events	9,900	
To Event Expenses		1,13,117		By Interest Received on FD's	18,38,049	-
To Fixed Assets Discarded		35,89,577	-	By Interest Received on IT Refund	4,214	
To Surplus		2,39,96,464	86,27,514			
(Excess of Income over Expenditure)	-	20,46,68,598	13,25,92,109		20,46,68,598	13,25,92,109

Significant Accounting Policies and Notes on accounts as per annexure attached.

As per our separate report of even date,

Date: 07/10/2024 Place: Bangalore UDIN: 24231265BKHMEP1437



## Join in the Revolution

Together we can do more. Adopt a child for thalassemia management, support the nourishment of a family or make a general contribution towards our work.

Craving for an opportunity to bring in a change for the better?

Connect with us to explore opportunities to work together.



## Sankalp India Foundation

Scan QR Code below with your PSP App



Or Pay to VPA

SIF@idfcbank

