

ANNUAL REPORT 2019



SUNDAS FOUNDATION





Acronyms

AIDS Acquired Immune Deficiency Syndrome

BoT Board of Trustees
BT Blood Transfusion
CA Chartered Accountants
CBC Complete Blood Count

CMA Cost Management Accountant

Co2 Corban Dioxide

CSR Corporate Social Responsibility

DNA Deoxyribonucleic Acid FBR Federal Board of Revenue

HIV Human Immunodeficiency Virus

HO Head Office

HR Human Resource

IRB Institution Review Board
Mps Member Parliaments
NHP National Health Policy
NPO Non-profit Organization

PBTA Punjab Blood Transfusion Authority
PCP Pakistan Centre for Philanthropy
PCR Polymerase Chain Reaction
PHCC Punjab Health Care Commission

PLC Premier Law Company
R & D Research & Development
SF Sundas Foundation

SFDC Sundas Foundation Diagnostic Center

SOPs Standard Order Procedures

SUNMAC Sundas Foundation Molecular Analysis Center

TFP Thalassemia Federation of Pakistan
TIF Thalassemia International Federation
TTI Transfusion Transmitted Infection











PRESIDENT DR. ARIF ALVI VISITING PAKISTAN THALASSEMIA CENTRE IN ISLAMABAD

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SIMMAS

Legal Advisors



Setting Precedents
House of Premier, Main Commercial Market,
G-Megnolia Park, G.T.Road Gujranwala.
Tel: +92 55 42 90 685, 0345 650 1544
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External Advisors



105-Nawab Plaza, 48-Main Shadman Market, Lhore (54000) Pakistan, Tel: +92 423742570,37425476,37426616 E-mail: phinehas_co@hotmail.com



Internal Advisors



Uzair Hammad Faisal & Co. charatered Accountants FWS Patrtner Network-Germany



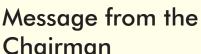
37-Main Gulberg, Lahore, Ph: 92 42 35 879 10, 35877470 Email: info@uhf.com.pk

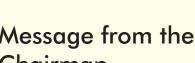


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زندگی کی دو دہائیاں مریضوں کی خدمت کر کے محسوں کرتا ہوں کہ میں نے دنیا میں سکون اور آخرت میں جنت کا سودا کیا ۔ تنہا کی تو محض ایک وہم ہے ورنہ رشتے ناطے ہر وقت ہمارے ادر گرد ہی تو ہیں ۔دل کی آگھ سے دیکھو تو کو کی بھی برایا نہیں سبجی تو اپنے ہیں ۔دل میں خلوص ہو تو سبجی رشتے زندہ ہیں ورنہ موت انسان کو مرنے سے نہیں بلکہ احساس کے مرنے سے ہو تی ہے ۔بس اس احساس کو ہم سب نے مل کر زندہ رکھنا ہے ۔جہاں ہمارے عہدوں اور اختیارات نے ہمیں برا بنایا ہے تو ہمیں ہی اینے چھوٹوں کا خیال کرنا اوران کیلئے خود وقت نکالنا ہے ورنہ اگر وقت خود نکل گیا تو پھر بہت دیر ہو جائے گی میں بھی روزانہ سُندس فاؤنڈیشن میں تھیلیسیمیا جیمو فیلیا اور بلڈ کینسر کے مریض بچوں کیلیے وقت نکا لٹا ہوں ۔ بچوں کے ساتھ کھیلتے ہوئے خود بھی بچہ بن جاتا ہوں ۔ گھنٹوں ان کی بے معنی باتوں کو س کر ان کو بولنے کااعتاد دتیا اور بوں ایک دن اچھی امیدوں کے ساتھ گزر جاتا ہے لیکن میری مسلسل علالت شاید مجھے ذمہ داری کے اس بوجھ اور زندگی سے آزاد کرتی ہوئی نظر آرہی ہے ۔میں اب یہ ذمہ داری اور خدمت کی مشعل معاشرے کے مخیر حضرات کے سپرد کرتے ہوئے درخواست کرتا ہوں کہ سندس فاؤنڈیشن کے معصوم مریض بچوں کو تنہا نہ چھوڑ اجائے ان کی مجرپور امداد کی جائے بالخصوص سُندس فاؤنڈیشن جو نیا ہیتال بنا رہی ہے اس کیلئے مالی عطیات دے کر اینا کرداادا کریں ۔جو لوگ مجھے منوبھائی کہتے ہیں میں انہیں بتانا جا بتا ہوں کہ میں خاکسار تو کچھ بھی نہیں ہو ں منوبھائی تو ایک نظریے ،خدمت، محبت اوراحساس کانام ہے اوراگر آپ اس نظیرئے کے حامل ہیں تو میں اکیانہیں۔

'' آپ سب بھی منو بھائی ہیں،سُندس فاؤنڈیشن کے قیقی جانشین۔''

MOAT



President Message



Dear Friends,

I am proud to be a founding member of SUNDAS Foundation, Pakistan. I have great privilege and honor to be a part of an organization having the most skilled, dedicated and passionate team of people, to lead, guides and patronage.

In the very challenging environment we now face, where demand for our services is increasing day by day while funding constraints and ever-growing patient care needs have stretched SUNDAS Foundation beyond its capacity, the support of our community inspires us to remain steadfast in our goal to lead positive changed that continually improve Thalassemia and Hemophilia patient care.

After 22 years, the SUNDAS Foundation has been a leader in Hemophilia Blood Transfusion research and treatment, offering excellent care available and advancing the knowledge for future improvement.

Our recent progress in cancer genomics and immunology has provided insights into Hemophilia cell biology and biochemistry, the development of innovative technologies, exciting new lab facilities, latest equipment's and blood bank storage capacity making the current era unprecedented with ample opportunities. Our dedicated clinical and research staff, who are working passionately and collaboratively, relentlessly committed to provide hope to currently incurable patients and making hemophilia, a disease of the past. I would like to appreciate my Board Trustees, who's inputs and never-ending support in this endeavor. A special thanks to my medical and technical team for their tireless efforts to accomplish such kind un-beatable services standards at all SUNDAS Centres.



I am proud of what the SUNDAS Foundation has done over the past 22 years. My Position as a President is to direct the discussion. The honorable trustees and team Members have done all the heavy lifting. The program is strong and gaining momentum. The support and inputs from all section has been outstanding and counties to be crucial as we move forwards.

Our ability to do so is very positively influenced by the incredible support and generosity of donors. It is their ongoing philanthropic support that has helped us to Innovate and provide the highest standard of care possible for the nearly 1500 patients we support every month, at our all centers across Pakistan, when they needs us at most.

To help us meet the regional and geographical Hemophilia patient demand growing treatment care needs, ongoing donor support is critical in order to continually improve patient outcomes, innovate through ground-breaking research; acquire state-of-the-art equipment; and expand programs that will help shape and advance a more effective system of health for the future.

I would like to share some future prospected plans which are:

- 1. Munnoo Bhai Hospital
- 2. Sundas Foundation Diagnostic Center (SFDC)
- 3. Prospected Regional Expansion of SUNDAS Foundation Services in Karachi, Multan, DG Khan, Peshawar, Gilgit, Muzafrabad and Quetta.

I encourage you to reach out to my colleagues at SUNDAS Foundation to learn more about how you can support us, our greatest needs. Whether at our Head office, Regional Centers or satellite locations, donations to SUNDAS are instrumental in helping us provide the best possible care to patients and families throughout our Pakistan communities.

I am very hopeful that with committed and talented team, the SUNDAS shall go a long way and be an ICON of change, hope and prosperity of Thalassemia, Hemophilia and Blood cancer patient families across the country I conclude with acknowledgement of remarkable efforts of staff, management board of directors and most importantly our distinguished donors to help in steering SUNDAS Pakistan forward.

Kind Regards, Muhammad Yaseen Khan



Corporate INFORMATION

BOARD OF TRUSTEES

Muhammad Yaseen Khan
President

Mr. Shahid Hassan Sheikhz

Vice President -I

Dr. Aalia Tayyaba

Vice President -II

Mr. Sajjad Ahmad Cheema

General Secretary

Mr. Naeem Ahmad

Finance Secretary

Mr. Tayyab Saleem

Joint Secretary

Ms. Bushra Saddique

Information Secretary

Board HR Committee

Mr. Hasham Sultan Mr. Ali Rauf Muhammad Yaqoob

Chair Member Member

Board Audit Committee

Mr. M. Yaseen Khan Mr. Ali Rauf Mr. Asghar Ali

Chair Member Member

Procurement Committee

Dr. Asim Qidwai Muhammad Yaqoob Dr. Adnan Ghayyas Mr. Rab Nawaz Sial Chair Member Member Member

R & D Committee

Prof. Dr. M. Aslam Kha Prof. Dr. Saima Farhar Dr. Imran Qadeer Dr. Dania Rehman Chair Member Member Member

Grievance Committee

Mr. Ali Rauf Muhmmad Yaqoob Dr. Adnan Ghayyas Chair Member Member

Disposal Committee

Muhammad Yaqoob Mr. Ali Rauf Mr. Rab Nawaz Sial

Chair Member Member

Investment Committee

Muhammad Yaseen Khan Dr. Asim Qidwai Mr. Ali Rauf Mr. Asghar Ali

Member Member Member

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Mr. M Yaseen Khan President



Mr. Shahid Hassan Sheikh Vice President - I



Dr. Aalia Tayyaba Vice President - II



Mr. Sajjad Ahmad Cheema General Secretary



Mr. Naeem Ahmad Finance Secretary



Mr. Tayyab Saleem
Joint Secretary



Ms. Bushra Saddique Infromation Secretary







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CORE VALUES

Triple Bottom-Line Sundas Foundation has always strived to be Medical facilities Viable, socially responsive and environment friendly.

SF ensure that the communities it works with are never loose of our trust-worthy

Trust-Worthy

Patient Focused

All of our services and policies are patient focused

Taking a proactive stand to create and maintain a healthy work-life balance for workers, donors and volunteers

Balance

Innovation

Pursuing new creative ideas that have the potential to paradigm shift with more efficiency and accuracy

Acting with honesty and honor without compromising the truth

Integrity

Ownership

Taking care of the organization and patients as they were one's own

Encouraging employees to take initiatives and give the best

Empowerment



Vision

1-To Provide Utmost Best
Quality Services For Thalassemia,
Hemophilia & Blood Cancer
2- Patients Are Our First Priority
3- Healthy & Prosperous
Citizens Are Our Objective.

MISSION =

SUNDATION A SOUNDATION

To combat the chronic problem of Thalassemia, Hemophilia & Blood Cancer Patients by using state of the art facilities, modern equipment's and latest technologies. Involving medical research scholars, Academia and peer stockholders to facilitate the needy patients.

X



Why sundas Foundation Pakistan?

Very few,

Institutions in the world are established and thrived for a social goal and SUNDAS Foundation Pakistan is one of them, rare realties.

Established as small scale blood transfusion institution in 2002, SUNDAS Foundation Pakistan emerged as an agent of change in the lives of Thalassemia, Hemophilia and blood cancer patient surviving families. Idea was inspired by the suffering of patent and their families who are transposing into poverty, hunger, illiteracy and sheer marginalization of disadvantaged effected communities. We help them at their door-step for their blood needs and cure them from pandemic of the disease.

SUNDAS Foundation Pakistan adopted triangle as its Program focusing on social, Technological and Health development aspect at the same time. Pakistan is a densely population country located in South Asia with an estimated populated of 207.8 million standing fifth place in the world ranking. Pakistan's population is ethnically diverse and heterogeneous and distinct ethnic group inhabit specific regions in the country. At least six large ethic groups constitute the bulk of the population. Owing to their heterogeneity, cancer statistics obtained from specific regions



populated by distinct ethnic groups often very considerably. The absence of a national cancer registry complicates the situation further. As many as 10,000 children are suffering from hemophilia, including 3,000 in Karachi alone, but their number could be much higher as no data or national registry for such patients exists in Pakistan. ... Hemophilia is a rare genetic disorder in which the blood of a patient does not clot normally If we apply economics law of scarecity:

Demand is greater than Supply Government un-able to meet the demand, So SUNDAS Foundation Pakistan Intervene to meet the demand of the society.

Owing to the absence of an adequate, effective safe and affordable National Blood Transfusion Service is an important health system problem that Pakistan faces today. The requirement for blood transfusion for potentially preventable maternal morbidity and mortality is quite high in Pakistan. Over 50% of under privileged mothers have hemoglobin level less than 10 g/dI (normal range 11.5 -13 g /dI). The same is true of children below 5 years of age, 85 percent of whom have hemoglobin level below 10 g/dI (normal range 13 - 15 g/dI). The creation of blood -intensive specialty centers for Cancer Surgery, Chemotherapy, Radiotherapy, Renal Dialysis, Renal Transplantation, Cardiovascular by-pass Surgery, Thalassemia, Leukemia, Hemophilia etc. have all led to an even greater need for blood and blood products.



It is estimated that, on an average, Pakistan requires around 4000-5000 units to blood every day. However, while the transfusion needs outstrip the current availability of blood, Hepatitis virus prevalence rates in the potential blood donor's population is fairly high. Although systematic surveys have not been carried out in all areas of the country, yet between 10-12% of blood donors are estimated to carry hepatitis. While one cannot be complacent about the dangers of spreading HIV infections even in a low incidence country like Pakistan, it is important to recognize that hepatitis related diseases kill more people in two weeks than AIDS does in one year.

Transmission of HIV and hepatitis infections through blood and blood products has, therefore, further complicated the matter and has moved the issue of blood transfusion to that of an adequate supply of un-infected and safe blood and blood products for transfusion. Now it is overwhelmingly important that the blood supply is safe. It is equally important that the clinicians are aware of the potential danger of unsafe blood transfusion so as to limit spread of transfusion-transmitted infections

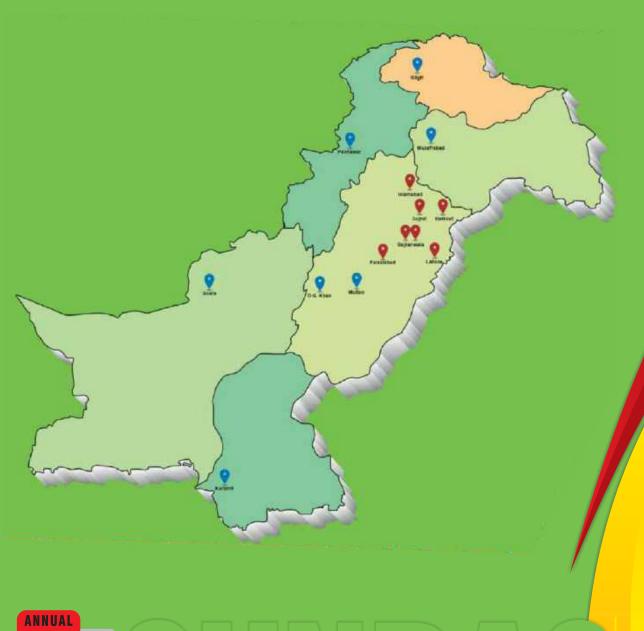
Sundas Foundation Pakistan, during the years improved its human resource, Governance, project delivery mechanism and financial transparency. We enhance our capacity of blood bank, transfusion, lab testing and services delivery to the patients. Our credibility as an institute is increasing with passage of time. We achieved a highest-ranking certification of non-profit Organization (NPO) from Pakistan Centre for Philanthropist (PCP) Islamabad during, March 2019 with score 93 percentiles. PCP during his assessment, investigate thoroughly three sectors of an organization which are:



We have improved our blood collection capacity and donors social circle, now a day our donors are not only individual but institutional donors are increasing as well, Likewise universities, Motorway Police, National Highway Police Department and many more.



Geographical
Existence &
Prospective
Destination
till 2020, 2025





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Head Office Lahore.

Mr. M. Yaqoob Administrator



Sialkoat Center

Mr. Zahid Mehmood Khan Branch Administrator



Faisalabad Center

Mr. Rao M. Saleem Branch Administrator



Gujranwala Center I

Mr. Ghulam Nabi Ansari



Islamabad Center

Air Vice Marshal(r) Aftab Hussain Chief Administrator



Gujrat Center

Ch. Tariq KhattanaBranch Administrator



Gujranwala Center II

Mr. Sarfraz Khan Branch Administrator



sundas Foundation Snap-Shot

- First Largest free of cost Blood Transfusion (BT) NPO In Punjab, Pakistan
- ★ Facilitating 6000 Thalassemia patient
- ▲ Highest Blood Bank storage capacity in Punjab, Pakistan
- Collecting 30,000 Blood bags Approximately
- Non-stop Services (24 / 7 / 365) 8 cities Hospital
- Providing Services to Govt. \$Private Hospital
- Establishment of PCR Laboratory
- State of the art building with Modern Medical Facilities
- Recognized by the Provincial & Federal Govt. of Pakistan.
- Punjab Health Care Commission (PHCC)
- Punjab Blood Transfusion Authority (PBTA)
- Thalassemia Federation of Pakistan (TFP)
- Member of Thalassemia International Federation (TIF)
- Tax Exempted from Federal Board of Revenue (FBR)
- Certified by Pakistan Center for Philanthropy (PCP)



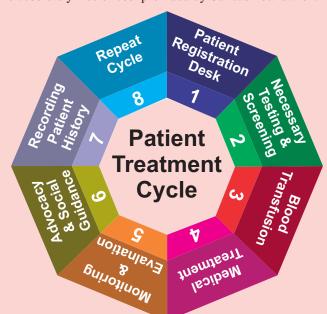
Our Objectives

- 1. Providing opportunities for Thalassemia affected children to pave a way towards the understanding of the problems and their solutions amongst each other.
- 2. Establishing a link with blood donor societies and setting up more blood bank of international standards.
- 3. For proper monitoring of better health care, Laboratory Tests on regular basis are essential for Thalassemia.
- 4. Foundation plans to establish a Laboratory of an International Standards to provide maximum lab test facilities to the Thalassaemic.
- 5. Ensuring the provision of injection Deferrioxamine, Infusion Pump and other related medicines; and establishing a useful Medicine Bank and a Day Care Center.
- 6. Preparing informative posters, stickers, pamphlets, banners and hoardings with the cooperation of generous and business community under Public Awareness Program'.
- 7. Developing a 'Mobile Information Unite' to educate the general public of small cities, towns and villages about Thalassemia and its prevention.
- 8. Most patients and their parents feel alienated and ignored when they come to the treatment procedure and care of the disease. SF plans to publish a yearly magazine for proper guidance of the patients and Parents.
- 9. SF has also planned to establish a Comprehensive & Multipurpose Institution i.e. an Excellence Centre providing below mentioned facilities to Thalassemic. Free of cost.
 - I- To establish a pre-school system for the small registered kids.
 - II- To provide technical Education to the register Thalassemia Hemophilic patients.
 - III-To support Thalassemia children for their higher education.
 - IV-To establish a stem cell transplant system for the permanent cure of the thalassemia patients.
 - v- To establish an educational institute for the provision of basic knowledge about transfusion, medicine and blood banking to the health professionals i.e. doctors, paramedics and nurses.



Patient Treatment Cycle

- 1. At Sundas Foundation, hemophilia and thalassemia patient come across the country with almost medical history relevant to hematological disorder. At arrival all patients have to fill one standard form, in which he gives his own family and medical information. Sundas Foundation doctors registered new patients in a hard copy register and on the same time into our online system with patient unique Identification Designated (ID) Number. All centers are linked with central online sysystem, so Patient acn visit any centre in future for blood transfusion.
- 2. At second stage, once the patient gets registered, he / she goses under through screening process before he/ she will be going for blood transfusion. A complete analysis done by our diagnostic division and find out any kind of contagious disease like HbSAg, Anti HCV, HIV, Syphilis, Mpetc.
- 3. Sundas Foundation medical staff examine the patient to know his physical health like his HB level, liver spleen etc.and then setup his/her blood transfusion chart.
- 4. If the patent needs any kind of medical treatment other than transfusion like Iron chelation therapy, dental workup, physiotheraph and associated medicines. These all treatments and medicines are absolutely free of cost provided by Sundas Foundation.





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- 5. Before every transfusion, our medical staff always take basic blood test like CBC, Liver function test, renal function test and cerium ferrting level test etc. These all test we carried out depends on the patient needs and requirements. All tests are analyzed by a panel of doctors and keptin patient history hard & soft file for future references.
- 6. Patient history data could be archived from main system atany Sundas Foundation Centre.
- 7. For patient's family and their guardians, a session is taken by a dedicated team of psychologist, who explained them the disease sensitivity, transfusion procedure and patients special care, they need. They also give them motivational theapy and assure them that Sundas Foundation will be with them through out their live for their medical and transfusion needs.



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PCP Field Evaluation Team at Sundas Foundation







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MoU Signing Ceremony with Motor Way Police





SF Thalassemia Patient Visiting National Assembly







Public Awareness & Advocacy Campaign











Advocacy and Awareness

SUNDAS Foundation, Pakistan proudly advocates on behalf of our members and patients. From engaging with government leaders in Islamabad to submitting responses to important legislative and policy changes, SUNDAS Foundation is dedicated to ensuring the voices of our members are heard. SUNDAS Foundation believes the advocacy is a key component in serving patients by helping them to access some of the mostinnovative lifesaving treatments.

Introduction:

Thalassemia is a blood disease which occurs when there is increased destruction (hemolysis) of the red blood cells. The most severe kind is Thalassemia Major, where the patient needs regular blood transfusions in order to survive. This is an inherited blood disorder, which occurs only when both parents carry the defective gene in oder to pass on thakassemia mojor to the child.

Present Situation in Pakistan:

With, three main types and forur sub-types of thalassemia patients, it sometimes becomes difficult to diagnose the patients with serious conditions. Alpha thalassemia (Hemoglobin H and hydrops fetalis) and Beta thalassemia (includes subtypes major and intermedia) are the main types of thalassemia and then there is thalassemia minor.2 Every year approximately 100,000 children with Thalassemia Major are born world over, of whic 10,000 are born in Pakistan. It is estimated that there are about 65,000-67,000 B-thalassemia patients in our country with around 9,00-10,000 cases being added every year (1-6). The carrier rate for B-thalassemia gene varies from 1to 3% in Pakistan.

Stakeholders:



While citizens have responsibility to get themselves tested for thalassemia, government bodies have the crucial role of providing as much funding and support for thalassemia as possible sinceit demands one of the most extensive and expensive treaments in the world. Medical fratrnity has the role to constantly evolve itself to bring out cost effective measures for combating thalassemia. Media on the other hand has the role to make citizenry and public aware about Thalassemia as a disease and its prevention and tratment. It is of utmost significance for all stakeholders to work together in order to combat thalassemia. Sundas Foundation is closely working on the cause to eeadicate tis disease from its root. We are helping the needy and on the same time sharing the national responsibilities with help of our donors.



SUNDAS Foundation set of Interventions:

- Create awareness amongst the citizens, legislators, Academia, educators, peer stakeholders, elected representatives and the policy makers, which coluld be actively done through cocial media and with the help of non-governmental organizations (NGO) working on this front 2. It is important to encourage people, with active measures, that they go for prenatal diagnosis in case a woman is expecting, in order to understand the situations that might lead to a thalassemia major baby. Mass screening of communities with a higher risk for thalassemia minor is also advised.
- 3. Genetic Counselling is very important to control the growing rate of Thalassemia patients, since Pakistan is the biggest trait carrier of this disease.
- 4. Inclusion of Thalassemia as a major issue in the National Health Policy (NHP), Punjab Health care Commission (PHCC) and alike policies in order to cater to the increasing number of patients.
- 5. Seminar and workshops with participation from Members of Parliament, International Thalassemia organizations, civil societies, patients, madical fraternity to speed up framing a national policy for thlasssemia.
- 6. Call for subsidized price for blood transfusions and other clinical costs incurred due to thalassemia as a financial support by the government to help the patients live longer and healthier lives.
- 7. Collaborative demand for Mandatory Prenatal Screening of Thalassemia among the carriers of such genes to terminate the disease from speading further. Thus, achieving Zero Thalassemia.
- 8. Advocate government to take affirmative action plans for prevention of thalassemia.

SUNDAS Foundation Planned a Road Map for Advocacy Campaign:

The campaign that Zero Thalassemia aims to run in collaboration with various national and international stakeholders of thalassemia would last for a few years of time to achieve maximum outreach and our goal of zero thalassemia in Pakistan. As SUNDAS Foundation serves as an ideal platform for the campaign, the content in terms of documents, policy briefs, handouts for parliamentarians and citizens, pamphlests for patients and families would not only be made available on our media partners, but across all online and offline platforms of the collaborators and stakeholders involved.

Listed below are some probable steps towards running the campaign successfully with thorough engagement from all sectors of the society.

1. Briefing Sessions for Members of Parliament:

Zero Thalassemia intends to hold several briefing sessions for parliamentarians, especially prioritizing constituencies with highest registered new brons with thalassemia to aware them on the background, context and the need of this campaign. This session will involve open forum discussions between various civil societies, government bodies and medical frateaternity on the urgent need to educate the people on the prevention chances of this disease.

Different forms of campaign models would be presented before the electoral representatives and their local level administrative officers and team for active implementation of key clinical measures like counseling at local clinics and government hospitals in their respective constituencies. This will also serve as a platform for the member parliaments (MPs) to collaborate with civil societies and develop a rough outline or a tailor-made plan for their areas.



2. Internet Campaigning-

With a vast number of internet users, this campaign leverages the internet space to reach out to maximum people, especially the youth and create awareness. Zero Thalassemia exploits this internet based social networking platforms such as Facebook, Twitter, Linkedln and Instagram to promote and apprise the people on the challenges and issues faced by thalassemia patients and an urgent need for implementation of a stricter guideline to clinically prevent birth of thalassemia affected kids. In collaboration with other thalassemia stkeholders and internationals groups workings towards eradicating thalassemia, we look forward to create unique thalassemia contents/information in forms of weekly mails, digital posters and fact sheets that would be made available on the Delhi Post website as well as on the social media platforms. A weekly mail/ poster/newsletter of the campaign would keep reminding the followers of the campaign which will likely be for warded to others in their peer groups.

3. Seminars & Workshops Sessions:

One of the most crucial points of the whole campaign would be regular organization of seminars and worksshops sessions for student and citizens. Since Zero Thalassemia campaign runs on the pathway of creating awareness, thus, putting an end to thalassemia in Pakistan, it is imperative to organize a panel discussion, bringing together all the stakeholders of thalassemia under one foof and translating ideas and opiniond int policy drafts to be presented in the parliament. Eminent speakers from medical fraternity, first hand experiences of thalassemia affected patients and their families, best practices in other countries, civil societies/activists are brought on a platform with audience mainly comprising of youth and media personnel will set as a perfect stage to discuss thalassemia related issues in-depth.

4. Multimedia Brief:

Zero Thalassemia intends to create promotional videos and short films at regular intervals throughout the campaign period not only to spread awreness about thalassemia prevention and care, but also have a lasting visual impact on the minds of its viewers/audience. As the prospective stakeholders and collaborators mostly look for ward to our media partners, website and campaign page, it is very essential to deliver information about Zero Thalassemia, its campaign model and outcome, which can be achieved through a short video. Sharing such info videos and short films on multiple social media and other digital platforms will also enable a larger outrach of this campaign. The video will consist of real footages of blood transfusion procedures in hospitals, experiences of thalassemia affected patients and trusts and foundations working towards the eradication of this disease. Short films are an other medium through which government schemes and allocation of funds for treatment of thalassemia affected patients can be conveyed to public with integration of modified versions of public service announcements of the same. The main arm of such video content will be to create awareness and gain empath. around thalassemia. The key message in these videos reves around how prenatal detection of thalassemia can prevent achild, a family, society and a country from econmic, social and psychological stress.



Chaudhry Muhammad Sarver (Governor Punjab) at Sundas

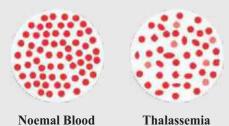






What is Thalassemia?

Thalassemia is a blood disorder passed down through families (inherited) in which the body makes an abnormal form or inadequate amount of hemoglobin. Hemoglobin is the protein in red bood cells that carries oxygen. The disorder results in large numbers of red blood cells being destroyed, which leads to anemia.



There are two main types of thalassemia:

Alpha thalassemia occurs when a gene or genes related to the alpha globin protein are missing or changed (mutated).

Beta thalassemia occurs when similar gene defects affect production of the beta globin protein.

What are the main causes of thalassemia?

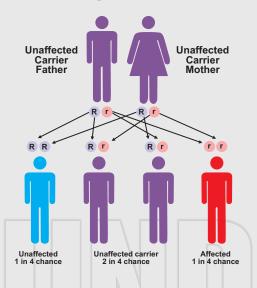
Thalassemia is caused by mutations in the DNA of cells that make hemoglobin -- the substance in red blood cells that carries oxygen throughout your body. The mutations associated with thalassemia are pased from parents to children.

How much dangerous thalassemia is?

If you have thalassemia minor (trait), you are acarrier of the disease and your red blood cells are smaller than normal, but you are healthy. Thalassemia major can be fatal. People with alpha thalassemia major die in infancy. People with beta thalassemia major require regular blood transfusions.

How is thalassemia detected?

Diagnosis. Doctors diagnose thalassemias using blood tests, including a complete blood count (CBC) and special hemoglobin tests. ...People who have alpha or beta thalassemia trait may have red blood cells that are smaller than nomrmal. Hemoglobin tests measure the types of hemoglobin in a blood sample.





What is the best treatment for thalassemia?

For moderate to severe thalassemia, treatments might include:

Frequent blood transfusions. More severe forms of thalassemia often require frequent blood transfusions, possibly every few weeks. ...

Chelation therapy. This is treatment to remove excess iron from your blood. Stem cell transplant

SUNDAS Foundation, Pakistan proudly advocates on behalf of our members and patients. From engaging with government leaders in Islambad to submitting responses to important legislative and policy changes, SUNDAS Foundation is dedicated to ensuring the voices of our members are heard. SUNDAS Foundation believes that advocacy is a key component in serving patients by helping them to access some of the most innovative lifesaving treatments.

What foods are not good for thalassemia?

Iron overload can also result from imcreased absorption of iron from the gut, as can be the case with thalassemia intermedia....

Foods to Avoid

oysters.

liver.

pork.

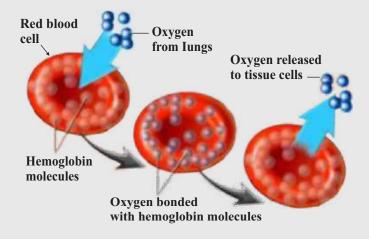
beans.

beef.

peanut butter.

tofu.

Thalassemia

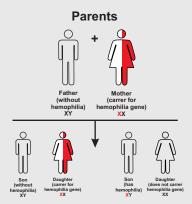


REPORT 2019



What is Hemophilia?

Hemophilia is a rare disorder in which your blood doesn't clot normally because it lacks sufficient blood-clotting proteins (clotting factors). If you have hemophilia, you may bleed for a longer time after an injury than you would if your blood clotted normally.



What is hemophilia caused by?

Hemophilia A is caused by a mutation in the gene for factor VIII, so there is deficiency of this clotting factor. Hemophilia B (also called Christmas disease) results from a deficiency of factor IX due to a mutation in the corresponding gene.

How serious is hemophilia?

People with hemophilia bleed easily, and the blood takes a longer time to clot. People with hemophilia can experience spontaneous or internal bleeding and often have painful, swollen joints dus to bleeding into the joints. This rare but serious condition can have life-threatening complications.

How can is hemophilia be treated?

The main treatment for hemophilia is called replacement therapy. Concentrates of clotting factor VIII (for hemophilia A) or clotting factor IX (for hemophilia B) are slowly dripped or injected into a vein. These infusions help replace the clotting factor that's missing or low.

Can a girl get hemophilia?

Females can also have hemophilia, but it is mush rarer. When a female has hemophilia, both X chromosomes are affected or one is affected and the other is missing or non-functioning In these females, bleeding symptoms can be similar to males with hemophilia.





How does a person get hemophilia?

A male inherits an X chromosome from his mother and a Y chromosome from his father. This means that hemophilia almost always occurs in boys and is passed from mother to son through one of the mother's genes. Most women with the defective gene are simply carriers and experience no signs or symptoms of hemophilia.

Can you have kids if you have hemophilia?

Women who are hemophilia carriers (women who have a gene mutation in one of their X chromosomes), may have mild bleeding symptoms due to reduced clotting factor levels in their blood. ... The chances of the child having hemophilia (carrier women have a 50% chance of passing the disorder to their children).

HEMOPHILIA









Who is at risk for hemophilia?

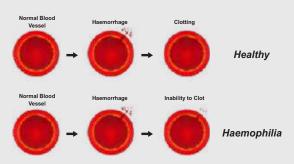
Boys born to such women have a 50% chance of having hemophilia A. Their daughters have a 50% chance of being a carrier. All female children of men with hemophilia carry the defective gene.

What foods to avoid if you have hemophilia?

Food and suoolements to avoid large glasses of juice. soft drinks, energy drinks, and sweetened tea. heavy gravies and sauces. butter, shortening, or lard. full-fat dairy products. candy.

foods containing trans fats, including fried foods and baked goods (pastries, pizza, pie, cookies, and crackers)

Haemophilia







TAX Exemption Certificate Under Sec. 2(36)





2(36)(c) (Order to grant / refuse / maintain / withdraw approval to Non-Profit Organization)

Name: Address:

Contact No: 00923334211261

Registration No 3754697 Tax Year : 2018

Period: 01-Jul-2017 - 30-Jun-2018

Medium : Online

Due Date : 20-Feb-2018 Document Date 20-Feb-2018

ORDER

SUBJECT: ORDER TO GRANT OF RENEWAL OF APPROVAL UNDER SECTION 2(36) OF THE INCOME TAX ORDINANCE, 2001 READ WITH RULE 212 OF THE INCOME TAX RULES, 2002 MS SUNDAS FOUNDATION,

M/S SUNDAS FOUNDATION, Lahore bearing NTN 3754694-Ohereinafter referred to as the applicant) applied for renewal for approval under Section 2(36) of the Income Tax Ordinance, 2001 (referred to as the Ordinance hereinafter) vide letter received dated 05.12.2017.

In order to evaluate the performance of the applicant in terms of clause (g) of sub-rule (2) of Rule 211 of the Income Tax Rules, 2002 a committee consisting of departmental officers was constituted. The committee evaluated the performance with reference to governance, financial management and programmed delivery of the applicant in secondance with the requirements of the relevant income tax rules. The Committee submitted its report vide letter hearing No.276 dated: 13.02.2018 and has proposed that the applicant ralifies for grant of renewal of approval as a Mon-Profit Organization under Section 2(36) of the Ordinance.

I have given due consideration to the record and report submitted by the Performance Evaluation Committee I have given due consideration to the record and report summittee by the Performance Evaluation Committee and I am of the opinion that M/S SUNDAS FOUNDATION, Lahore duly complic with the requirements of the relevant income tax rules and merits approval under Section 2(36) of the Income Tax Ordinance, 2001. Therefore, the applicants request for grant of renewal approval as a Non-Profit Organization is hereby approved subject to following conditions:

- This approval is valid for a period of three tax years i.e., for Tax Years 2018, 2019 and 2020 and shall expire on 30-06-2020 unless withdrawn earlier;
 The applicant shall apply afresh under the prescribed rules for re-evaluation of its status as a Non-Profit Organization in terms of Section 2(36) of the Ordinance at the end of the expiry period i.e., 30-06-2020.
- 3. During the period mentioned at serial No. 1, the NPO shall comply with all the relevant provisions and rules including Section 100C of the Income Tax Ordinance, 2001 and Chapter XVII of the Income Tax Rules, 2002. In case of violation of any legal provisions or relevant rules, the approval shall stand withdrawn ab-initio, i.e., with effect from Tax Year 2018.

(ISHTIAG AHMED KHAN) Commissioner Inland Revenu Zone-V, Corporate RTO, Lahr

The Chief Commissioner, Corporate RTO, Labore for information and record.

Page 1 of2

Printed on Date: Tue, 20 Feb 2018 17:42:04

RTO (CORPORATE) LAHORE, TAX HOUSE SYED MAUJ E DARYA ROAD LAHORE

PCP Field Evaluation team at Sundas Head Office

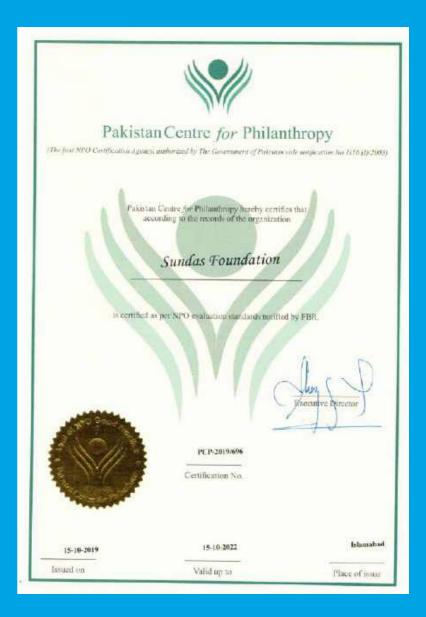






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PUNJAB HEALTHCARE COMMISSION

REG. NO-R-41256

REGISTRATION CERTIFICATE

This is to certify that

Sundas Foundation Thalassemia Center 880-Shadman-1, Near Crescent Gilrs School, Lahore

has been registered as a Private Healthcare Establishment with Punjab Healthcare Commission under Section 13 of the Punjab Healthcare Commission ACT-2010 on 26th January,2018

> Director (Licensing & Accreditation)

Office # 1 & 2, 4th Floor Shaheer Complex, 38 Abbott Road, Lahore - 54000 Tel: 042-99206371-78 Fax: 042-99206370 Email: info@phc.org.pk









Presidential Certificate of Appreciation

To commemorate the World Thalassaemia Day-2019

Pakistan Bait ul Mal

Poverty Alleviation and Social Safety Division recognise and acknowledge the contribution & dedication of

Mr/Ms Muhammad Yaseen khan

in alleviating Thalassaemia from Pakistan

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Punjab Blood Transfusion Authority

A.T. Waste Management





Social Welfare Punjab

Punjab Health Care Commission





Federal Board of Revenue Tax Exemption

Safe Blood Transfusion Programe





Pakistan Economic Affair Division

Thalassemia International Federation





Lahore Chamber of commerce & Industry

Capital City Police Lahore



ANNUAL REPORT 2019





Sundas Foundation Diagnostic Center (SFDC) incepted since the Sundas Foundation (SF) was established, while we emerged a comprehensive diagnostic divion to fulfill our screening and testing requirements, the same time to facilitate general public at large.

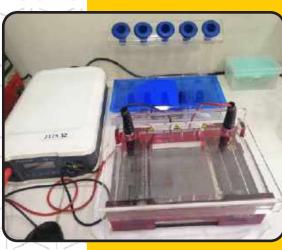
At SFDC, we gather clinical information of our patients for the purpose of making a clinical decision i.e , diagnosis, likewise digital X-rays, biopsies, pathology, Radio-Imaging, Interventional Procedures, medical histories, and results from physical examinations. Our eminent team of doctors and techical molecular biologist identifies the disease, disorer, or problem by systematic analysis of the background or history, examination of the signs or symptoms, evaluation of the research or test results, and investigation of the assumed or probale causes. It will help the medical team to start right treatment on the basses of our diagnoses.

SFDC built a best successful track reputation in the field of medical testing, gain level of confidence, reliability, credible testing with minimal level of residual errors. We are known as a latest and modern reliable equipment diagnostic center in the city.

SFDC is an example of a world class diagnostic facility in Radiology, Pathology, Diagnostic, Medical Consultation and Pharmacy Services. The attributes that distinguish us from the rest of the market are as follows.

- Our R &D department at SUNMAC(Sundas Foundation Molecular Analysis Center) approved himself as a milestone in the field of molecular research. It brings the cost of testing down from Rs:3500 to Rs 250/for Thalassemia Mutation testing
- 2) Not only Thalassemia and Hemophilia diagnosis are being made by us, we use start of the art equipment's likereal time PCR (Polymerase Chain Reaction).
- 3) In addition to this SUNDAC's therapeutic intervention through drugs is carried out to lessen the severity of the Thalassemia. This is an innovation of SUNMAC technical research team, who carried out the pilot study and approved the involvement of differnt drugs like Hydoxi-Urea to dilute the severity of Thalassemia. Pakistan Thalassemia Federation (PTF) awarded an appreciation certificate for this novel approach of SUNMAC.

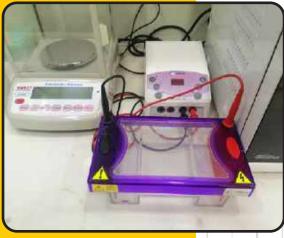






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- 4) SUNMAC cater patient with inherited disorder, so it is a need of time to make the community mass awareness about these inherited disorders. In this respect SUNMAC is on his front line to make the public aware (especially youth) about thalassemia and hemophilia through Sundas Foundation emerging advocay campaign.
- 5) Sundas Foundation R& D department is inducting Ph.D, M Phil and research students from different univer sities and medical colleges. Our doctors and Research scientist guides and supervise these students to complete their research.
- 6) SUNMAC also carried out research on Thalassemia, hemophilia and blood borne diseases wit primary data collected from his patient and published this research in indexed Journals to facilitate all over the world, acadenia and medical student for thir future references.
- 7) Institution Review board (IRB) has been already introduced in Sundas Foundation and all research carried out at SUNMA is approved by IRB.

Social Responsibility:

Corporate Social Responsibility is an important performance indicator of an institution, we are taking care of the future path for the development of medically fit human skilled force for a healthier and prosperous Pakistan

In line with the plan's objectives, SFDC has set different parameters to reach the highest level of interactivity and par thership with the society and the medical stakeholders. SFDC is committed to serve its Patient and community with devotion and optimum level of efficient and reliable quality.

Environment Friendly:

SFDC work environment is healthy, clean and pollution free, where diagnostic services can carrried-out and employeees can innovate.

In this regard, SFDC has developed different initiatives tha reduces its CO2 emission, such as by using environment friendly equipment's. Employers do not have dispatch test result to our community anymore, they send their reports by email and WhatsApp.

Additionally, SFDC has taken the steps to reduce its CO2 emission by using less electricity through the usage of energy-saving equipment and encouraging its employees to conserve power and water. Medical waste is disposed and collected by an authorized and approved company. We make sure the proper disosal of the medical hazard waste. We use all standards Standard order procedure (SOPs.)





The Importance of Voluntary Blood

Blood is lifeline and its value is only recognized when we are in need of it to save lives of our dear and near.

Fulfilling

The Need

Of Society

For Healthy Future



ANNUAL REPORT 2019



At Sundas, a healthy blood donor pool has to be well maintained in order to achieve self-sufficiency in blood suply. Not only new and young donors are be attracted and recruited ioto the pool so as to compensate the loss from drop out and deferred donors. At the same time, we contact previous donors actively retained to ensure they can come regularly.

Due to increasing patients number at Sundas Foundation, demand for blood increased. Increasing blood donor recruitment and retention is of key importance to transfusion services. We collect 70 % of blood through blood camps from individuals, schools, colleges, Universities, corporate institutions, Industries, mills Factories and Govt. Departments. During the camps, we educate and make the people aware of Thalassemia, Hemophilia, Hepatitis C, HIV, Syphilis, Malaria parasite and other blood disorders. We also teach them how to adopt preventive measures against these fatal diseases. 19 % of collected blood is donated by the exchanged donors and only 2% blood is donated by the patient attendant or relatives while 9% of collected blood is donated by self-donors who came at centers and donate blood voluntarily for the ailing humanity.

Selection of Donors:

BMD always make an annual strategic plan for blood collection as per our requirement. We always forecast our demand on the basis of previons patient data. We maintained donor profile and keeps them in-touch. We always find new donors as well through our donor recruitment strategy.

BMD plan a donor motivation program, be able to realistically assess community needs, with clear objectives, keeping in mind the ethical issues. We have adequate and qualified staff. Our donor recruitment officers have excellent organizational, marketing and communication skills. Donor retention is very important for getting regular and repeated.

volunteet blood donors for safe blood transfusions. Reppeat donor reduce the cost of blood collection. Donors should be etained by giving them special care, a feeling of being an important prrson and reducing waiting periond. A thank you smile thank you letters and donor felicitation will go a long way in retaining voluntary non-renunerated donors.

Screening of Donated Blood:

We do screening and test of donor's blood before we bleed. All necessary test performed to minimize the Transfusion-Transmissible Infection (Ttls0. Under the guidance of World Health Organization (WHO) "generic" Standard Order procedures (SOPs) our field staff-maintained donor's data along with blood group record. We maintained record of the blood bank for zero mistake. Donor records were not only a legal requirement, but were also necessary for all donor appreciation program and look-back procedures.

Our team is headed by Maj. Tariq Maqbool, retired army officer, he is with Sundas Foundation since last 17 years.

Blood Collection Statistics

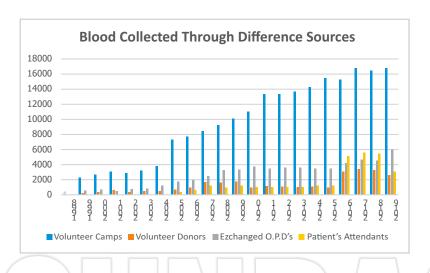
The statistics of blood collection through different sources is as under:

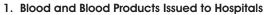




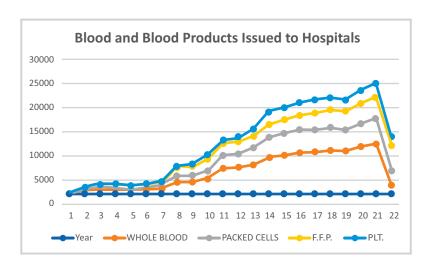
1. Blood Collected Through Difference Sources

Year	Volunteer Camps	Volunteer Donors	Exchanged O.P.D's	Patient's Attendants	Total
1997-1998	354	46	96	10	506
1998-1999	2270	272	575	80	3197
1999-2000	2701	323	723	57	3804
2000-2001	3084	661	573	88	4406
2001-2002	2884	410	758	111	4163
2002-2003	3259	532	963	149	4903
2003-2004	3862	471	1229	174	5736
2004-2005	7370	748	1741	426	10285
2005-2006	7693	998	1953	631	11275
2006-2007	8451	1694	2525	1198	13868
2007-2008	9313	1640	3290	967	15210
2008-2009	10120	1725	3370	1290	16505
2009-2010	11005	1030	3700	1040	16775
2010-2011	13300	1200	3500	980	18980
2011-2012	13250	1090	3605	1012	18957
2012-2013	13760	1080	3670	1030	19540
2013-2014	14300	1070	3490	1130	19990
2014-2015	15400	1050	3500	1200	21150
2015-2016	15278	3114	4225	5120	27737
2016-2017	16806	3425	4648	5632	30511
2017-2018	16,452	3,353	4,550	5.513	29,869
2018-2019	16,770	2,606	5,992	3,152	28,520
Total	207,682	28,538	58,676	30,990	325,887





Year	WHOLE BLOOD	PACKED CELLS	EER	PLT.	TOTAL
1997-1998	123	35	50	7	215
1998-1999	767	269	358	22	1416
1999-2000	936	373	479	53	1841
2000-2001	1070	370	493	62	1995
2001-2002	798	333	522	51	1704
2002-2003	942	381	628	62	2013
2003-2004	1225	444	907	78	2654
2004-2005	2445	1225	1747	325	5742
2005-2006	2508	1301	1975	495	6279
2006-2007	3088	1695	2459	811	8053
2007-2008	5284	2768	2456	636	11144
2008-2009	5476	2840	2535	975	11826
2009-2010	6095	3526	2420	1526	13567
2010-2011	7547	4217	2698	2569	17031
2011-2012	8050	4520	2890	2600	18060
2012-2013	8560	4800	3010	2750	19120
2013-2014	8750	4600	3500	2780	19630
2014-2015	9100	4750	3650	2600	20100
2015-2016	8900	4440	3843	2440	19623
2016-2017	9790	4884	4227	2684	21585
2017-2018	10,452	5,225	4,522	2,871	23,070
2018-2019	1,776	2,983	5,304	1,749	11,812
TOTAL	103,682	55,979	50,673	28,146	238,480



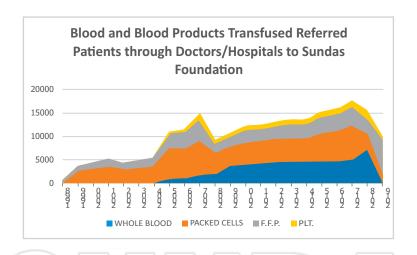


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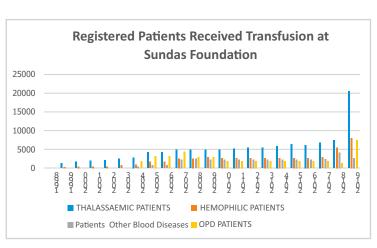
1. Blood and Blood Products Transfused referred patients through Doctors/Hospitals to Sundas Foundation

Year	WHOLE BLOOD	PACKED CELLS	EER	PLT.	TOTAL
1997-1998	29	382	191	0	602
1998-1999	192	2462	1253	22	3929
1999-2000	205	2929	1385	6	4525
2000-2001	251	3269	1788	19	5327
2001-2002	217	2912	1402	84	4615
2002-2003	227	3062	1630	134	5053
2003-2004	235	3532	1912	177	5856
2004-2005	925	6542	3254	475	11196
2005-2006	1006	6605	3404	586	11601
2006-2007	1704	7381	4510	1296	14891
2007-2008	2095	4542	2028	713	9378
2008-2009	3674	4215	2198	847	10934
2009-2010	4050	4650	2650	950	12300
2010-2011	4230	4760	2670	1020	12680
2011-2012	4532	4985	2760	1050	13327
2012-2013	4640	5075	2875	1120	13710
2013-2014	4700	5000	3000	1200	13900
2014-2015	4750	6000	3500	1000	15250
2015-2016	4838	6365	3673	1224	16100
2016-2017	5322	7002	4040	1346	17710
2017-2018	7,461	3,243	2,822	2,168	15,694
2018-2019	488	2,017	6,904	407	9,816
TOTAL	55,771	96,930	59,849	15,844	228,394

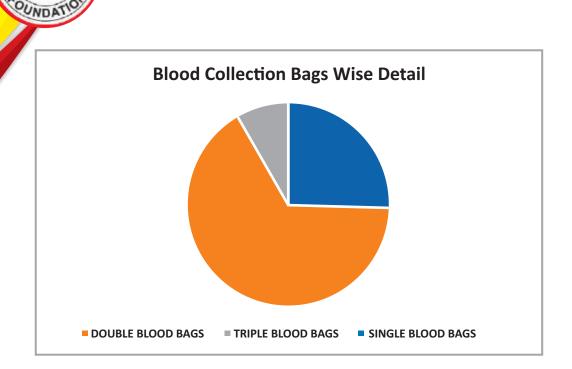


Registered Patients Received Transfusion At Sundas Foundation

	THALASSA	ouridas i	Portionto		
YEAR	EMIC PATIENTS	HEMOPHILI C PATIENTS	Patients Other Blood Diseases	OPD PATIENTS	TOTAL
1998	247	60	36	24	367
1998-1999	1532	432	196	196	2356
1999-2000	1855	543	226	272	2896
2000-2001	2131	586	266	320	3303
2001-2002	2336	737	366	233	3672
2002-2003	2658	886	473	932	4949
2003-2004	2915	954	551	2110	6530
2004-2005	4345	1805	958	3370	10478
2005-2006	4496	1928	1052	3586	11062
2006-2007	4941	2769	2534	4647	14891
2007-2008	5075	2848	2672	2974	13569
2008-2009	5180	3064	2576	3014	13834
2009-2010	5230	2800	2645	2080	12755
2010-2011	5400	2980	2567	2097	13044
2011-2012	5556	2870	2490	2080	12996
2012-2013	5540	2940	2399	2100	12979
2013-214	6000	3000	2500	2300	13800
2014-2015	6350	2900	2450	2200	13900
2015-2016	6340	2755	2398	1843	13336
2016-2017	6974	3031	2638	2027	14670
2017-2018	7,491	5,693	4,322	1,440	18,946
2018-2019	20,570	8,192	2,805	7,669	39,236
TOTAL	113,162	53,773	39,120	47,514	253,569



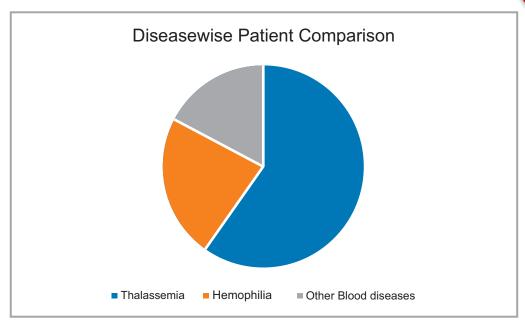




5. Blood Collection Bags Wise Detail

YEARS	SINGLE BLOOD BAGS	DOUBLE BLOOD BAGS	TRIPLE BLOOD BAGS	TOTAL
2017	11,380	13,790	1,408	26,578
2018	5,619	20,660	,1590	29,869
2019	4,772	21,721	21,98	29,110
Total	21,771	,56,171	7,196	85,557











Dignitaries Visits





Mr. Yousaf Naseem Khokhar (Federal Secretary) Govt. of Pakistan Visited Sundas Foundation



Chaudhry Sarwer (Governor Punjab) Visited Sundas Foundation



Mrs. Perveen Sarwer Visited Sundas Foundation





Abdul Aleem Khan (Senior Minster) Govt of Punjab Visited Sundas Foundation



Fayyaz UI Hassan Chohan (Information Minister) Govt of Punjab Visited Sundas Foundation



Ijaz Ahmad Chaudhary (President PTI) Punjab Visited Sundas Foundation





Numan Langral (Agricultural Minister) and Awais Ghani Visited Sundas Foundation



Shafgat Mehmood (Federal Minister of Education) Visited Sundas Foundation



Hafiz Imtiaz Minister of Excise and Taxation Visited Sundas Foundation





Sulman Nasir (Vice Chaiman Chiefminsster) Visited Sundas Foundation



Iqbal Hassan (Minister for Planing Development & information) Gilgit Baltastan Visited Sundas Foundation



Nasir Dar (Minister for Transport) Visited Sundas Foundation



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Virtual University Delegation Visited Sundas Foundation



Dr. Roseline Dr. Orien from France Visited Sundas Foundation



Syed Samsam Bukhari (Provisional Minister Madia) Visited Sundas Foundation

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Virtual University Delegation Visited Sundas Foundation



Mian Muhammad Aslam Iqbal (Provincial Minister of Punjab for Industries)





Khawaja Sulman Rafiq (Ex. Minister Health) & Khushnood Khan (Ex. Minister Education Punjab)



Rasheed Ahmad (Ex. Federal Minister for Information)



Foreign Delegatates at Sundas Foundation



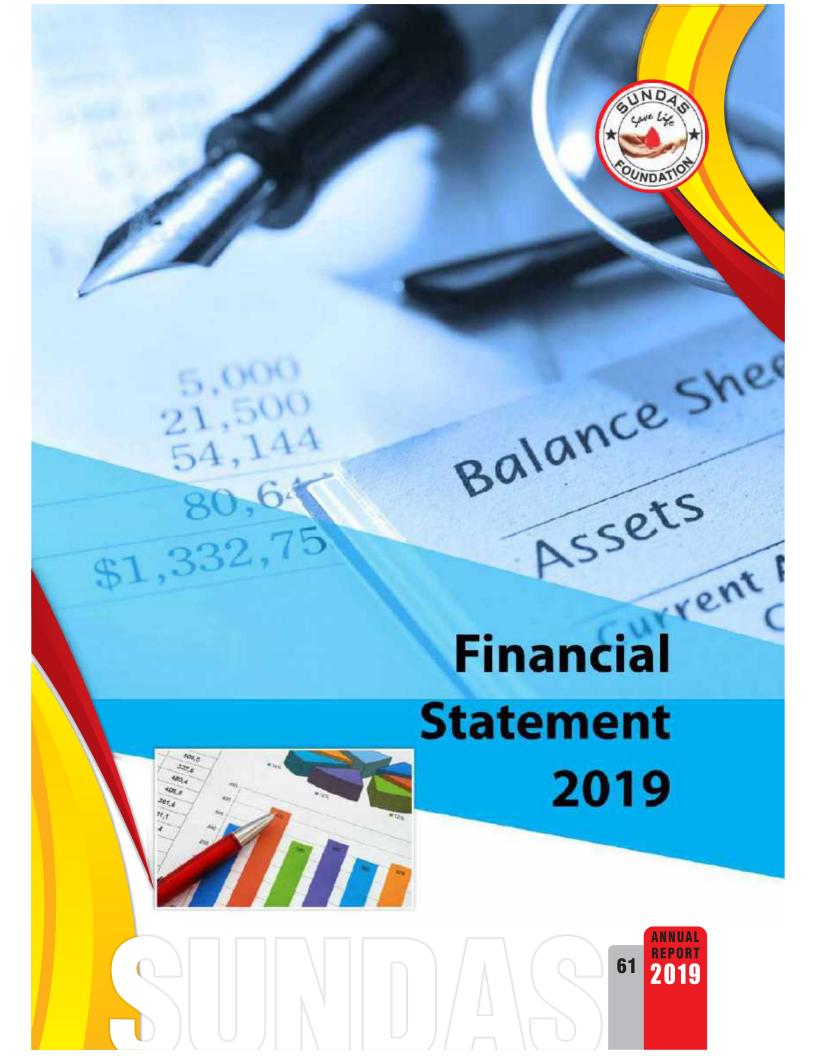


Sundas Foundation Patient Visited Sargodha Air Base













INDEPENDENT AUDITORS' REPORT TO THE TRUSTEES

Opinion

We have audited the financial statements of "Sundas Foundation" which comprises of Statement of financial position as at June 30, 2019 and Income and expenditure account, statement of changes in Accumulated funds and cash flow statement for the year ended and a summary of significant accounting policies and other explanatory information.

in our opinion, the accompanying financial statement present fairly, in all material respect, the financial position of "Sundas Foundation" as at June 30, 2019 and its financial performance and its cash flow for the year ended in accordance with accounting standards for not for profit organization (NPOs) issued by the ICAP in Pakistan.

Basis for Opinion

We conducted our audit in accordance with the International Standards on Auditing (ISAs) as applicable in Pakistan. Our responsibilities under those standards are further described in Auditor's Responsibilities for the audit of the Financial Statements section of our report. We are independent of the Trust in accordance with the International Ethics Standards Board for Accountants' Code of Ethics for Professional Accountants as adopted by the institute of Chartered Accountants' of Pakistan (the Code) and we have fulfilled our other ethical responsibilities in accordance with the Code. We beliedve that the audit evidence we have obtained is sufficiebt and appropriate to provide a basis for our audit opinion.

Responsibilities of the Management and Those Charged with Governance for the Financial Statement

The Board of trustees is responsible for the preparation and fair presentation of these financial statement in accordance with the accounting Standards for not for profit organization (NPOs) issued by the ICAP in Pakistan and for such internal control as the Board of Trustees determine is necessary to enable the preparation of financial statements that are free from material misstatement, whether due to fraud or error.

In preparing the financial statements the Board of Trustees is responsible for assessing the Trust's ability to continue as going concern, disclosing, as applicable, matters related to going concern and using the going concern basis of accounting unless management either intends to liquidate the Trust or to cease operations, or has no realistic alternative but to do so.

Those Charged with Governance are responsible for overseeing the Trust financial reporting process.

Auditors Responsibilities for the Audit of the Financial Statements

Our objectives are to obtain reasonable assurance about whether the financial statements as a whole are free from material misstatements, whether due to fraud or error, and to issue and auditor's report that includes our opinion. Reasonable assurance is a high level of assurance, is a high level of assurance, but is not guarantee that an audit conducted in accordance with ISAs as applicable in Pakistan will always detect a material misstatement when it exists. Misstatement can arise from fraud or error and are considered material if, individually or in aggregate, they could reasonably by expected to influence the economic decisions of users taken on the basis of these financial statements.





As part of an audit in accordance with ISAs, as applicable in Pakistan, we exercise professional judgment and maintain professional skepticism throughout the audit. We also:

- Identify and assess the risks of material misstatements of the financial statements, whether due
 to fraud of error, design and perform audit procedures responsive to those risks, and obtain audit
 evidence that is sufficient and appropriate to provide a basis for our opinion. The risk of not
 detecting a material misstatement resulting from fraud is higher than for one resulting from error,
 as fraud may involve collusion, forgery, intentional omissions, misrepresentations, or the override
 of internal control.
- Obtain an understanding of internal control relevant to the audit in order to design audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the foundation internal control.
- Evaluate the appropriateness of accounting policies used and the reasonableness of accounting estimates and related disclosures made by the management.
- Evaluate the appropriateness of management's use of the going concern basis of accounting
 and, based on the audit evidence obtained, whether a material uncertainty exists related to
 events or conditions that may cast significant doubt on the Trust's ability to continue as a going
 concern. If we conclude that a material uncertainty exists, we are required to draw our attention
 in our inadequate, to modify our opinion. Our conclusions are based on the audit evidence
 obtained up to the date of our auditor's report. However, future events or condition may cause
 the Trust's to cease to continue as a going concern.
- Evaluate the overall presentation, structure and content of the financial statements, including the disclosures, and whether the financial statements represent the underlying transactions and events in a manner that achieves fair presentations.

We communicate with the board of directors, regarding, among other matters. The planned scope and timing of the audit and significant audit findings, including any significant deficiencies in internal control that we identify during our audit.

Dated: December 17, 2019

Place: Lahore

PHINEHAS & COMPANY (Chartered Accountant)





Sundas Foundation Statement of Financial Position As at June 30, 2019

	Note	2019 Rupees	2018 Rupees
Assets			
Cash and bank balances	4	69,671,034	171,166,596
Advances, deposits and prepayments	5	13,561,447	20,682,745
Investment - General Fund	6	45,336,800	45,336,800
Investment - Endowment Fund	7	161,550,000	-
Current accounts - Branches	8	20,035,148	24,900,927
Stock in hand	9	9,725,614	8,570,983
Properties and assets	10	231,242,908	115,125,681
		551,122,951	385,783,732
Liabilities and Net Assets			
Creditors, accrued and other liabilities	11	17,651,300	4,904,598
Government grants	12	-	15,000,000
Un-Secured lending arrangements	13	17,651,300	7,672,500 27,577,098
Net Assets		,,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Hospital Restricted Fund	14	51,000,000	160,000,000
Endowment Fund	7	161,550,000	-
General Fund		320,921,651	198,206,634
		533,471,651	358,206,634
Total liabilities and net assets		551,122,951	385,783,732

The annexed notes (1-23) form an integral part of these accounts.

PRESIDENT

Chartered Accountant

GENERAL SECRETARY



Sundas Foundation Statement of Activities For the year ended, June 30, 2019

Receipts	Notes	2019 Rupees	2018 Rupees
Donations	15	335,871,389	168,648,711
Payments			
Direct charitable expenses Administrative expenses Financial charges	16 17 18	136,331,584 28,251,266 54,552 164,637,402	115,408,360 24,062,940 18,622 139,489,921
Other Income	19	4,031,030	5,211,636
Changes in Net Assets		175,265,017	34,370,426
Fund transferred to Endowment Fund		161,550,000	-
Changes in Net Assets for the year		13,715,017	34,370,426

The annexed notes (1-23) form an integral part of these accounts.

PRESIDENT

GENERAL SECRETARY



Chartered Accountant



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Sundas Foundation Statement of Changes in Fund Balanceses For the year ended, June 30, 2019

	Hospital Restricted Fund Rupees	Endowment Fund Rupees	General Fund Rupees
Balance as on July 01, 2017	-	-	166,450,133
Surplus of income over expenditure	-	-	34,370,426
Hospital Restricted Fund	160,000,000	-	-
Opening net assets adjustments	-	-	(2,613,924)
Balance as on June 30, 2018	160,000,000	-	198,206,634
Surplus of income over expenditure	-	-	175,265,017
Transfer of general fund to endowment fund	-	161,550,000	(161,550,000)
Amount realised from hospital restricted fund	(109,000,000)	-	109,000,000
Balance as at June 30, 2019	51,000,000	161,550,000	320,921,651

Chartered Accountant

The annexed notes (1-23) form an integral part of these accounts.

PRESIDENT

GENERAL SECRETARY





Sundas Foundation Statement of Cash Flows For the year ended, June 30, 2019

	Note	2019 Rupees	2018 Rupees
Cash flows from operating activities		·	,
Changes in net assets		175,265,017	34,370,426
Adjustments to reconcile changes in net assets to net cash provided by operating activities			
Depreciation Amortization - Intangible assets Gain on disposal Prior year adjustment		17,374,522 237,463 - - 17,611,985	15,719,714 237,463 (1,076,000) (2,613,924) 12,267,253
Changes in operating assets and liabilities			
(Decrease)/ Increase in stock in hand Increase/ (Decrease) in advances, deposits & prepayments (Decrease)/ Increase in creditors, accrued and other liabilities		(1,154,631) 7,121,298 12,746,702 18,713,369	3,210,679 (15,570,339) (3,299,882) (15,659,542)
Net cash generated from operating activities		211,590,372	30,978,138
Cash flows from investing activities			
Current accounts - Branches Investment - General Fund Investment - Endowment Fund Fixed Capital Expenditures		4,865,779 - (161,550,000) (133,729,211)	(5,205,570) (33,578,800) - (30,293,037)
Net cash (used in) investing activities		(290,413,433)	(69,077,407)
Cash flows from financing activities			
Unsecured lending arrangement Government grants Restricted Fund		(7,672,500) (15,000,000) -	4,000,000 (37,175,041) 160,000,000
Net cash generated from/(used in) financing activities		(22,672,500)	126,824,959
Net increase/ (decrease) in cash and cash equivalents		(101,495,562)	88,725,687
Cash and cash equivalents at the beginning of the year		171,166,596	82,440,909
Cash and cash equivalents at the end of the year	20	69,671,034	171,166,596

The annexed notes (1-23) form an integral part of these accounts.

PRESIDENT

Chartered Accountant

GENERAL SECRETARY

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1. STATUS AND NATURE OF ACTIVITIES

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Sundas Foundation, a charitable organization, established in 1998 obtained registration with the Social Welfare Department via Registration No. *DDSW-GRW* 2000-7880/2500, on March 31,2000.

Foundation is duly recognized by **Federal Board** of Revenue u/s 2(36) of income tax ordinance 2001.

Foundation is also registered with following authorities;

- Punjab Blood Transfusion Authority;
- Punjab Healthcare Commission;
- Thalassaemia Federation of Pakistan;

The Foundation is currently providing medical and social services in various cities of Pakistan including Lahore, Gujranwala, Sialkot, Faisalabad and Gujarat. The foundation is engaged in rendering free of cost services to patients suffering from Thalassemia, Haemophilia, and other chronic blood diseases across all the centres. Further, the Foundation is indulged in awareness and prevention program to prevent T Thalassemia, Haemophilia blood disorder. The foundation receives funds through donations, gifts, general public and other donor agencies including Ministry of Health, Government of Punjab.

2. BASIS OF PREPARATION AND STATEMENT OF COMPLIANCE

2.1 Accounting Convention

These accounts have been prepared under the Historical Cost Convention and accrual basis of accounting.

These financial statements have been prepared in accordance with the requirements of Accounting and Financial Reporting Standards for Medium Sized Entities and Small Sized Entities (AFRS SMEs and SSEs) issued by Institute of Chartered Accountants of Pakistan and applicable to Not-for- Profit Organizations.

3. SIGNIFICANT ACCOUNTING POLICIES

3.1 Property and Assets

Owned

Operating fixed assets are stated at cost less accumulated depreciation and accumulated impairment loss (If any), except capital work in progress which is stated at cost less accumulated impairment losses (If any)

Depreciation on operation fixed assets is charged on reducing balance method so as to write off the cost an asset over its useful life using rates given in *note 10* to the accounts.



On disposal or scraping, the cost of the asset and corresponding depreciation is adjusted from both the accounts and the resultant gain or loss is dealt with through the profit and loss account.

Full year's depreciation is charged on all fixed assets capitalized during the year while no depreciation is charged in the year fixed assets are disposed off or scrapped.

3.2 Stock

Stock are charged to statement of income and expenditure when consumed and valued at lower of cost, which is determined on weighted average basis and net realizable value.

3.3 Cash and cash equivalents

Cash and cash equivalents are carried in the balance sheet at cost. For the purpose of cash flow statement cash and cash equivalents comprise of cash in hand and bank balances.

3.4 General Fund

This is general purpose fund. All donations zakat, other than those which are required to be retained for the benefit of the organization as a capital fund, are recognized in this fund.

3.5 Endowment Fund

Endowment fund is established by Foundation for maintaining the funds which are restricted and income generated from that fund may be utilized for operating expense of Foundation and for construction of late Munno Bhai Hospital.

3.6 Taxation

No incidence of tax accrues to Foundation as it is entitled to tax credit equivalent to tax liability in terms of provision of section 100C of Income Tax Ordinance, 2001.

3.7 Government Grants

Grants from the government are recognized at their fair value where there is a reasonable assurance that the grant will be received and the Foundation will comply with all attached condition.

Government grants relating to costs are deferred and recognized in the income and expenditure account over the period necessary to match them with the costs that they are intended to compensate.

3.8 Restricted Fund

Funds received as grants and donations for construction of Late Muuno Bhai Hospital are classified as Hospital restricted fund. Fund was established in 2018 at request of donors by Board of Trustees and will be utilized for construction of hospital and acquisitions of capital assets only.

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DAT	(of		2019	2018
		Note	Rupees	Rupees
4	Cash and bank balances		45,282	5,22
	Cash in hand		69,625,752	171,161,37
	Cash at banks	-	69,671,034	171,166,59
5	Advances, deposits and prepayments			
	Advance against salaries		1,979,337	991,93
	Advance to suppliers		2,574,577	2,209,84
	EFU life and health insurance		15,866	7,93
	Advance income tax		2,061,125	1,048,42
	Loan to employees		1,985,645	1,941,92
	Prepaid insurance		176,086	84,72
	Advance against expenses		515,702	255,05
	Advance against purchase of asset		2,513,610	14,141,12
	Security deposit		990,000	-
	Others		749,500	1,80
		-	13,561,447	20,682,74

Investment - General Fund

This amount represents investments made by the Foundation in the form of acquisition of properties duly approved by the boead of trustees, duly disclosed in Note - 10.

Investment - Endowment Fund

During the year under review funds of PKR 161,550,000 were invested in investment properties for capital appreciation and to earn rental income income generated from fund may be utilized for meeting regular expenses and construction of Late Munno Bhai Hospital. This investment was made after the approval of board of trustees dated November 05, 2018.

				2013	2010
			Note	Rupees	Rupees
8	Current accounts - Branches				
	Gujranwala	1		6,051,543	8,884,042
	Sialkot			2,020,706	2,751,223
	Meer Pur			1,590,070	1,590,070
	Faisalabad	ŀ	8.1	4,943,768	7,326,495
	Gujrat			1,945,082	1,911,739
	Islamabad			3,399,979	2,387,357
	Others	J		84,000	50,000
			_	20,035,148	24,900,927

8.1 These represent receivable from the area offices of Sundas Foundation. The account is used for booking funds, stock transfer and other financial transactions between the said offices.

	2019	2018
9 Stock in hand	Rupees	Rupees
Blood bags	3,638,493	3,248,195
PCR consumable material	175,691	275,862
Screening kits	1,703,638	1,978,143
Injections	288,656	1,567,158
Other stock	3,919,134	1,501,625
	9,725,614	8,570,983

Sundas Foundation Notes to the Accounts For the year ended, June 30, 2019



10 Operating Fixed Assets

	Cost				Accu			
	As at July 01, 2018	Additions/ Deletions	As at June 30, 2018	Rate	As at July 01, 2018	Charge	As at June 30, 2018	Book value as at June 30, 2019
	Rupees	Rupees	Rupees	%_	Rupees	Rupees	Rupees	Rupees
Land	12,242,000	109,000,000	121,242,000		-		-	121,242,000
Building	45,730,743	-	45,730,743	10	12,744,612	3,298,613	16,043,225	29,687,518
Computers & Printers	716,050	962,082	1,678,132	30	339,838	401,488	741,326	936,806
Furniture & Fixture	1,374,687	-	1,374,687	15	730,446	96,636	827,082	547,605
Leasehold Improvements	9,636,071	1,433,400	11,069,471	15	3,150,322	1,187,872	4,338,194	6,731,277
Office Equipments	3,725,527	294,430	4,019,957	15	2,048,978	295,647	2,344,625	1,675,332
Vehicles	27,087,666	5,467,729	32,555,395	15	11,295,998	3,188,910	14,484,908	18,070,487
Electric Equipments	2,439,250	907,500	3,346,750	15	864,985	372,265	1,237,250	2,109,500
Medical Equipment	65,638,172	15,664,070	81,302,242	15	24,414,968	8,533,091	32,948,059	48,354,183
2019	168,590,166	133,729,211	302,319,377		55,590,147	17,374,522	72,964,669	229,354,708
2018	140,596,754	27,993,412	168,590,166		39,870,432	15,719,714	55,590,147	113,000,019
Intangible Assets								
Computer software	2,374,625	-	2,374,625	10	248,963	237,463	486,425	1,888,200
2019	2,374,625		2,374,625		248,963	237,463	486,425	1,888,200
2018	75,000	2,299,625	2,374,625		11,500	237,463	248,963	2,125,662

10.1 The charge for the year has been allocated as follows:

 2019 Rupees
 2018 Rupees

 Direct charitable expenses Administrative expenses
 12,909,873 4,464,649
 11,205,992 4,751,184

 17,374,522
 15,957,177

10.2 The amortization for the years has been charged to administrative expenses.



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Sundas Foundation Notes to the Financial Statement For the year ended, June 30, 2019

UND	ATIO		2019 Rupees	2018 Rupees
11	Creditors, accrued and other liabilities			
	Accounts payable Salaries and wages payable Accrued expenses Income tax payable		12,488,040 3,473,035 1,215,092 475,133	1,671,587 2,787,165 445,846 - 4,904,598
12	Government grants	:	17,001,000	4,304,030
	Opening balance		15,000,000	53,251,041
	Received during the year		-	-
	Grant income realised against assets	12.1	(15,000,000)	(38,251,041)
	Closing balance		-	15,000,000

12.1 This represents the amount received from Government of the Punjab for the up gradation of laboratory and purchase of medicalequipments.

		2019 Rupees	2018 Rupees
13	Un-Secured lending arrangements		
	Balance at the beginning of the year	7,672,500	3,672,500
	Loan received during the year	-	5,000,000
	Repayment during the year	(7,672,500)	(1,000,000)
	Balance at the end of the year		7,672,500

The amount received under this head represents interest free loan received from friends and family members of the trustees for working capital/ day to day fund requirements.

14 Hospital Restricted Fund

The entity through convening of an extra ordinary general meeting of the trustee has created a restricted fund of PKR 160 million for construction of Late Munno Bhai Hospital. In this regard land measuring two kanal located at Main Guberg Lahore has been purchased at cost of PKR 109 Million.

Sundas Foundation Notes to the Financial Statement For the year ended, June 30, 2019

	•			10	
			2019	2018	DUND
			Rupees	Rupees	
15	Donations				1
	Grant in aid from Government of Punjab		50,000,000	50,000,000	
	Cash and cash equivalents		114,569,071	17,936,893	
	Stock/ others		34,966,249	24,245,406	
	Pakistan Bait-ul-Mal		11,187,830	3,328,500	
	Grant income realised against assets		15,000,000	38,251,041	
	Zakat		110,148,239	34,886,871	
	Direct described assessment		335,871,389	168,648,711	
6	Direct charitable expenses				
	Blood bags		16,454,309	13,434,605	
	Bio chemistry		566,250	763,550	
	Blood screening kits		13,922,709	17,364,833	
	Ironchelation Medicine		14,892,852	11,124,510	
	PCR Consumable laboratory materials		1,468,500	2,212,500	
	Salaries and other benefits		13,411,039	14,540,145	
	Rent, rates and taxes		3,256,881	3,138,334	
	Printing and stationery		4,108,068	2,635,759	
	Community awareness campaign		32,988,084	20,468,088	
	Postage and telegram		1,873,465	1,297,043	
	Repair and maintenance		2,502,925	1,936,498	
	Entertainment		2,178,030	1,762,000	
	Fuel and power		2,789,393	2,028,964	
	Communication		273,770	289,627	
	Vehicle running expenses		1,808,047	1,010,740	
	Events and celebeations		2,535,567	2,512,163	
	Blood camping		770,590	404,733	
	Washing and cleaning		464,705	342,012	
	Waste management services		354,000	339,600	
	Consultancy charged		2,999,930	2,083,426	
	Charity and welfare		2,169,586	2,907,515	
	Deprecfation	8.1	12,909,873	11,205,992	
	Others		1,633,012	1,605,722	
			136,331,584	115,408,360	
17	Administrative expenses				
	Salaries and other benefits		18,243,117	16,042,345	
	Communication		1,332,046	694,775	
	Utilities		2,657,510	1,808,754	
	Audit fee		125,000	90,000	
	Vehicle running expenses		295,778	-	
	Insurance		459,740	232,898	
	Repair and maintenance		118,000	135,214	
	Entertainment		62,869	127,564	
	News paper and periodicals		58,632	41,295	
	Depreciation	8.1	4,464,649	4,513,721	
	Amortization	8.2	237,463	237,463	
	Others		196,463	138,911	
			28,251,266	24,062,940	



Sundas Foundation Notes to the Financial Statements For the year ended, June 30, 2019

		2019 Rupees	2018 Rupees
18	Financial charges		
	Bank charges	54,552	18,622
19	Other Income		
	Profit on saving account	2,113,929	2,716,088
	Gain on Disposal	-	1,076,000
	Others	1,917,101	1,419,548
		4,031,030	5,211,636
20	Cash and cash equivalents		
	Cash in hand	45,282	5,220
	Cash at bank	69,625,752	171,161,376
		69,671,034	171,166,596

21 Authorization

These accounts have been approved on 13-12-2019 by the management of the foundation for issuance.

22 Period of financial statements

These financial statements have been prepared from July 1, 2018 to June 30, 2019.

23 General

Figures have been rounded off to nearest rupee.

PRESIDENT

Chartered Accountant

GENERAL SECRETARY



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DELEGATION GALLERY























SUNDAS FOUNDATION

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2019

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احساس چاہیے ... آپکاساتھ چاہیے

میرانام جماد ظفر ہے۔ میں پنجاب یو نیورٹی میں بی ایس کمپیوٹر سائنسز کا طالب علم ہوں ، ابھی میری عمر چار ماہ ہی تھی کہ تھیا سیمیا جیسے موذی مرض کی تشخیص ہوگئی تھی تب سے ہی بلڈٹر انسفیو ژن اور دیگر علاج معالجہ کے لیے سُندس فاؤنڈیشن آرہا ہوں اور اب میری عمر 22 سال ہو چکی ہے اس طویل عرصے میں اِدارے نے جھے ایک پل بھی تنہا نہیں چھوڑا بلکہ تھیا سیمیا سے لڑنے کا حوصلہ جو میرے اندر آج ہے ، وہ سُندس فاؤنڈیشن کا مربونِ منت ہے۔ سُندس فاؤنڈیشن تھیلے سیمیا کے مریضوں کے علاج معالجے اور دکھے بھال کے حوالے سے ایک ذمہ دار اِدارہ ہے۔ اِس کے اخراجات آپ جیسے مخیر صفرات کے وسلے سے کیمل یاتے ہیں جو ہرسال اس اِدارے ایک ذمہ دار اِدارہ ہے۔ اِس کے اخراجات آپ جیسے مخیر صفرات کے وسلے سے کیمل یاتے ہیں جو ہرسال اس اِدارے

کو زکوۃ ،عطیات اورصد قات دیتے ہیں۔ سُندس فاؤنڈیشن کے ساتھ میں بھی آپ کے اِس تعاون کے لیے بے حد شکر گزار ہوں میراعلاج اور تعلیم آپ کے تعاون کی وجہ سے ہی جاری ہے۔

میں اور میرا بھائی تھیلے سیمیا کا شکار ہوئے۔ میرا بھائی اس مرض سے جان کی بازی ہارگیا۔ زندہ رہنے کا اُمنگ نے ہی جھے اس موذی مرض سے لڑنے کاعزم دیا مقام شکر ہے کہ قدرت جھے سُندس فاؤنڈیشن لے آئی۔ یہاں جھے بہترین ماحول میں معیاری علاج معالجہ کی سہولیات آج بھی میسر ہیں۔ اِدارہ میں صحت مندخون کے علاوہ Iron Chelation Therapy کی اورویات بھی بلا معاوضہ فراہم کی جاتی ہیں۔ سُندس فاؤنڈیشن میں مثالی سہولیات کی بدولت دسمبر 2019 میں صدر مملکت نے جھے "Best Health Award" سے بھی نوازا۔ بیسب آپ کی مدداور تعاون سے ممکن ہوا۔ (رمشاء)



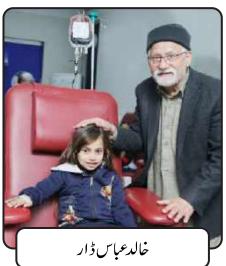
میں پیدائش طور پر تھلے سیمیا کا مریض ہوں، سُندس فا وَتَدُیشْ مِیں جُھے
صحت مند اور معیاری خون کے ساتھ علاج معالجہ کی مثالی سہولیات ہمیشہ ہی
میسر ہی ہیں۔ ماہرین کی ٹیم اور جذبہ ایثار سے سرشارا نظامیہ مریضوں کے لیے
آسانیاں پیدا کرنے میں دن رات مصروف عمل ہے۔ میں ڈیجیٹل میڈیا میں
ماسٹرز کرنے کے ساتھ ساتھ ایک نجی کمپنی میں ملازمت بھی کر رہا ہوں حال ہی
میں والدین کی خواہش پر رمشاء کے ساتھ رشتہ از دواج میں مسلک ہو چکا ہوں۔
اب ہم دونوں تھلے سیمیا کے مریضوں کے لیے ایک مثال بن کر دوسرے مریضوں
کی دلجوئی کے ساتھ ان کی کونسلنگ بھی کر رہے ہیں تاکہ وہ بھی ہماری طرح بہتر
زندگی گزارسکیں۔ (محمد احمد)



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بورة آن أاز يكثرز سندسس مناونديش















Regular Monthly Funding Options for Donors, Institutes Corporate Sectors & Philanthropists

Option 1	Option 2	Option 3	Option 4	Option 5
Sponsor blood screening kit for the provision of screened & healthy blood for Rs. 300,000/-	Sponsor 300 Triple blood bags with B.T Sets for Rs. 2,22,000/-		bags with B.T Sets for Rs. 1,18,500/-	Sponsor a Blood Bag Shaker for Rs. 4,00,000/- Sponsor a Cryofuge Machine Rs. 25,00,000/-
Option 6	Option 7	Option 8	Option 9	Option 10
Sponsor iron chelation medicine (an excess iron excreting agent from the body) for Thalassaemia Patients for Rs. 85,000/-	Patients Rs. 60,000/-	•	Sponsor a Transfusion Chair for Rs. 4,50,000/-	Sponsor an Ambulance (Suzuki Bolan) for Rs. 12 Lacs Sponsor an Ambulance (Toyota Hiace)for Rs. 50 Lacs

Bank Account Detail



(For Donation)

United Bank Limited Punjab University New Campus Branch, Lahore-Pakistan. Account Title: Sundas Foundation Account Number: 230519374 IBAN: PK04UNIL0109000230519374 Branch Code: 0913



(For Donation)

National Bank of Pakistan Jail Road Branch, Lahore-Pakistan. Account Title: Sundas Foundation Account Number: 004001024926 IBAN: PK04NBPA0509004001024926 Branch Code: 0509



(For Donation)

Allied Bank Limited

Shadman Colony Branch, Lahore-Pakistan. Account Title: Sundas Foundation Account Number: 0010012282530015 IBAN: PK98ABPA0010012282530015 Branch Code: 0227



(For Zakat)

Sindh Bank Limited

Ferozpur Road Branch, Lahore-Pakistan. Account Title: Sundas Foundation Account Number: 0006545253241000 IBAN: PK11SIND0006545253241000 Branch Code: 0654



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Faysal Bank Limited

Allama Iqbal Town Branch, Lahore-Pakistan. Account Title: Sundas Foundation Account Number: 0465005180111005 IBAN: PK91FAYS0465005180111005 Branch Code: 0142



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MCB Bank Limited

Shadman Branch, Lahore-Pakistan. Account Title: Sundas Foundation Account Number: 0974871811009130 IBAN: PK15MUCB0974871811009130 Branch Code: 0776



(For Zakat)

Bank Al Habib Limited Islamic Banking Branch 3-E Main Market Gulberg Lahore-Pakistan. Account Title: Sundas Foundation Account Number: 5501-0081-007529-01-7 IBAN: PK80BAHL5501-0081-007529-01 Branch Code: 5501



(For Zakat)

Faysal Bank Limited

Account Number: 0419007900223935
IBAN: PK93FAYS0419007900223935 Branch Code: 0419



(For Zakat)

Silk Bank Limited

Garden Town Branch, Lahore-Pakistan. Account Title: Sundas Foundation Account Number: 2007032792 IBAN: PK85SAUD0000462007032792 Branch Code: 0046



(For Zakat)

Summit Bank Limited-CD

Ichra Mor Branch, Lahore-Pakistan. Account Title: Sundas Foundation Account Number: 1-3-12-20311-714-120960 IBAN: PK54SUMB0312027140120960 Branch Code: 1-3-12



(For Zakat)

Shadman Colony Branch, Lahore-Pakistan. Account Title: Sundas Foundation

Account Number: 0102542169 IBAN: PK32MEZN0002090102542169 Branch Code: 0209



(For Zakat)

Bank of Punjab Limited MM Tower Branch, Gulberg Lahore-Pakistan. Account Title: Sundas Foundation

Account Number: 6020 1836 6310 0016 IBAN: PK73BPUN6020183663100016 Branch Code: 0052

How to Donate

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