

1 in 10,000 to 1 in 2 million

is the probability of finding an
unrelated genetically matched
blood stem cell donor.

Everyday
approx.

40

people are diagnosed
with fatal blood
disorders in India.

10,000

babies are born with thalassemia,
every year in India.

Join Hands with DATRI
Give hope to someone who needs you!

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ACT NOW. GIFT A LIFE.

DATRI Blood Stem Cell Donors Registry is a not for profit organisation, founded in 2009, to help save lives of people affected by fatal blood disorders, by providing them an opportunity to find a genetically matched voluntary donor.

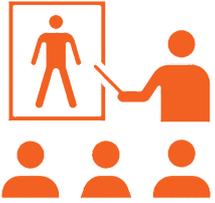
Patients with blood disorders like Leukaemia, Lymphoma, Thalassemia can be cured through a blood stem cell transplant from a genetically matched donor. Since there is only 25% chance of finding a match from within the family, many of them have to depend on unrelated donors from registries like DATRI.

DATRI BLOOD STEM CELL DONORS REGISTRY

Module No: 1207 & 1208, 12th Floor, TICEL BIO PARK - Phase II,
CSIR Road, Taramani, Chennai - 600 113. India.

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HOW TO BECOME A BLOOD STEM CELL DONOR



ATTEND AWARENESS SESSION

To know about the registration & donation process.



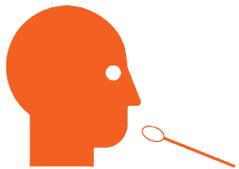
FILL UP AN APPLICATION FORM

To provide your name and contact details to reach you when you become a match.



SIGN A CONSENT FORM

To provide your willingness to be a voluntary donor.



GIVE A CHEEK SWAB SAMPLE *

To determine your HLA (Human Leukocyte Antigen) type, your cheek cell sample will be collected by rubbing a sterile cotton swab against your inner cheek..

*The collected samples will be sent to the lab for HLA typing and the results stored in our database.

THE JOURNEY TO GIFT A LIFE

(When you are found to be a match...)



VERIFICATION OF MATCH

A small sample of blood is collected to verify the HLA typing.



MASTER HEALTH CHECKUP

A series of tests are done to ensure the donor is fit and does not have any infectious diseases like Hepatitis B, HIV etc.



PREPARE TO DONATE

The donor will be given Filgrastim injection for five consecutive days to mobilise the stem cells from the marrow into the blood stream. The donor can follow his/her daily routine.



PERIPHERAL BLOOD STEM CELL DONATION

The donation is a 3-4 hours outpatient process to collect blood stem cells. The donor can resume his/her daily activities shortly after donation.



DATRI transports the blood stem cells to the patient anywhere in the world.

YOU HAVE GIFTED A LIFE!