

Blood stem cell donor drive for 2 year old Leukemia patient, Mira

<http://www.biovoicenews.com/blood-stem-cell-donor-drive-for-2-year-old-leukemia-patient-mira/>

She has been diagnosed with AML (Acute Myeloid Leukemia) and is looking for a blood stem cell donor of her genetic type, who can save her life

By BioVoice News Desk - February 26, 2016

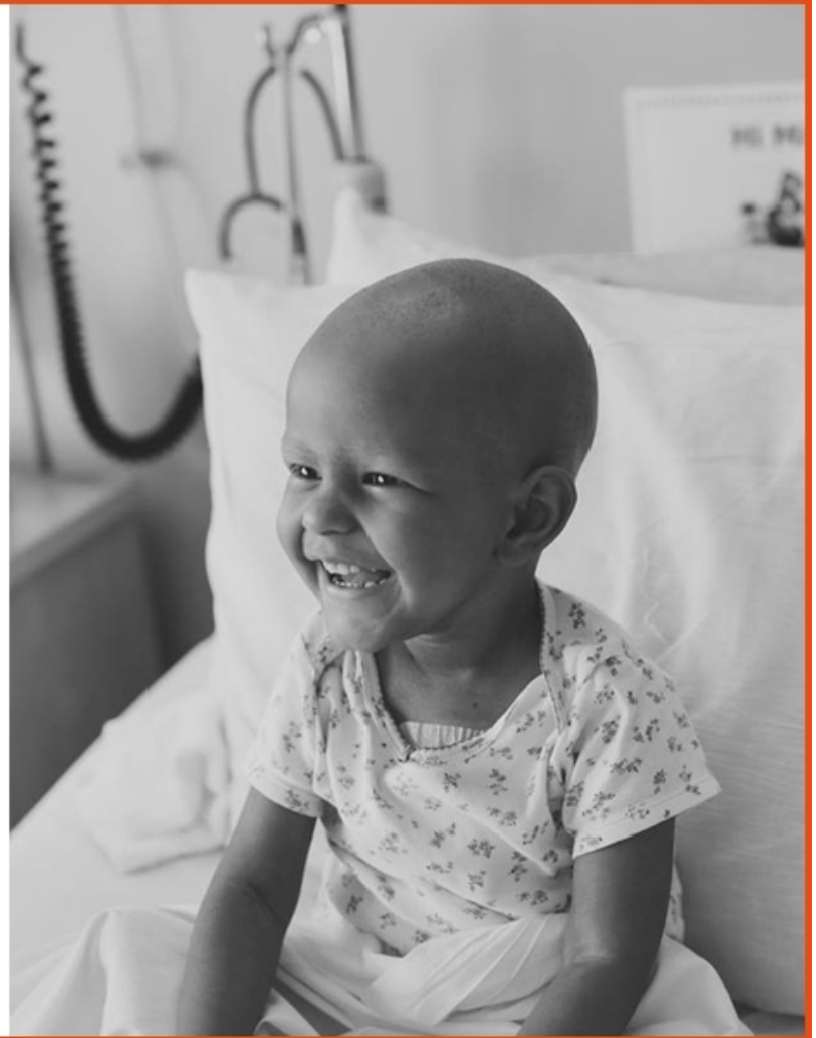


ACT NOW. GIFT A LIFE.
www.datriworld.org

**Two year old Mira
Deserves a Fighting Chance.**

**You Could Be
Her CURE.**

**This Sunday 28th February, be at
RT 113 Royalton Towers
(Inside Princeton Estate)
DLF Phase 5, Gurgaon
between 10.00 am to 3.00pm
to swab your cheek for Mira.
For details call +919871622655**



NEW DELHI: DATRI blood stem cell donors registry will be conducting a donor drive at Gurgaon to find a life-saving match for two year old Mira suffering from AML (Acute Myeloid Leukemia), a type of blood cancer.

Mira has been diagnosed with AML and is looking for a blood stem cell donor of her genetic type, who can save her life. The probability of finding a matched donor for Indians is very low and hence it is required to have a large donor base to find the right match. If you are between the ages of 18 and 50, and are healthy,

you can be a potential donor.

Venue for donor drive: RT 113 Royalton Towers (Inside Princeton Estate), DLF Phase 5, Gurgaon

When: On 28th Feb 2016, From 10 AM to 3:00 PM

Phone: +919871622655

If you cannot attend the drive, but would still like to register, please visit www.datriworld.org to request for a do-it-yourself kit.

Founded in 2009, DATRI's vision is to help every patient seeking a blood stem cell donor find a healthy, willing, genetically matched donor. DATRI has more than 116,470 registered voluntary donors, has facilitated 144 Blood Stem Cell donations, works with 11 collection centers and has serviced 27 Transplant Centers including 6 hospitals abroad. This not-for-profit organization is associated with Bone Marrow Donors Worldwide (BMDW) and is a member of World Marrow Donor Association (WMDA).