

# Help Seth and others fighting blood cancer



## REGISTER AS A BONE MARROW DONOR

**DATE:** Tuesday, 5/27/14  
**TIME:** 2:30 PM – 7:30 PM  
**LOCATION:** **Our Lady of Angels Church**  
**7320 4<sup>th</sup> Ave (in Cavanaugh Room)**  
**Brooklyn, NY 11209**

(Accessed through the walkway adjacent to Our Lady of Angels Church between 74th & 73rd streets)

Seth Kushner is a lifelong resident of Brooklyn, NY, and a proud member of the Bay Ridge community, where he and his wife, Terra are raising their almost five year old son. Seth grew up knowing he wanted to be an artist and began a career as a photographer. His work has appeared in The New York Times, Time Magazine, Newsweek, L'Uomo Vogue, Sports Illustrated, The New Yorker and other publications. In April of 2014, Seth was diagnosed with an aggressive Acute Myeloid Leukemia and is in need of a bone marrow transplant. Unfortunately, no donor has been found for him and remains in the hospital until a match is found for him. Seth speaks with his son on FaceTime every morning and draws one superhero per day, which Terra brings home for their son. Seth stays positive and is confident he will beat his disease.

Help Seth and others find their match by registering to become a bone marrow donor with Delete Blood Cancer. All it takes is completing a registration form and swabbing the inside of your cheeks. In less than five minutes, you can potentially save a life!



Can't make the drive?  
Register online at  
[DELETEBLOODCANCER.ORG](http://DELETEBLOODCANCER.ORG)

# FACTS ABOUT BONE MARROW DONATION

## WHAT IS DELETE BLOOD CANCER?

Delete Blood Cancer DKMS is the world's largest bone marrow donor center. We lead the fight to defeat blood cancer by empowering people to take action, give bone marrow and save lives.

## HOW CAN I MAKE A DIFFERENCE?

You can register to become a bone marrow donor and increase the chance that a patient can find a match and receive a life-saving transplant. The donor and patient should share at least 8 HLA tissue characteristics, but ideally having 10 in common would be a good match. With more than 7,000 known HLA types that occur in millions of combinations, finding a match is like winning the lottery. Every new donor raises the odds.

## WHO CAN BECOME A BONE MARROW DONOR?

You must be 18–55 years old, in good general health, weight at least 110 pounds, have a maximum body mass index of 40, and be willing to donate to any patient in need. If you meet these requirements, you can sign up by completing a registration form and swabbing the inside of your cheeks to collect cells for HLA tissue typing.

## WHAT IS MY COMMITMENT?

Registering is the first step toward saving a life. Once your HLA information appears anonymously on national registry, you must be willing to donate to anyone in need. You might be a match for someone at any point after registering, so it's important that you keep your contact and health information updated at [deletebloodcancer.org](http://deletebloodcancer.org). Your information will stay on the registry until you are 61 or ask to have it removed.

## WHAT HAPPENS IF I'M A MATCH?

If you are a match for a patient, someone from Delete Blood Cancer will contact you with the great news. At that time, we ask you to complete a health questionnaire. We will arrange for you to provide a blood sample and possibly undergo additional testing to determine if you are the best possible donor for the patient. If we've determined that you are, you will be asked to donate in one of two ways selected by the patient's doctor. You must be willing to donate using either method. There are no costs to you at any point.

## TWO WAYS TO DONATE

### Peripheral Blood Stem Cell donation

Cells are collected via blood stream during an outpatient procedure. Blood is drawn from one arm into a machine that filters out the stem cells for the patient and then returns the remaining blood through the other arm. This procedure takes about 4–8 hours over the course of 1–2 consecutive days. On the four days before and on the day of the procedure, you will receive a daily injection of filgrastim, a synthetic protein that boosts your stem cell production. While taking filgrastim, many donors experience flu-like symptoms such as headaches, bone and muscle aches and fatigue. Most side-effects subside within 48 hours of donating.

### Marrow donation

Marrow cells are collected from the backside of the pelvic bone (not the spine) using a special syringe. You will receive general anesthesia so no pain is experienced during the 1–2 hour procedure. Most donors are discharged from the hospital the next day or earlier. You may experience some pain, bruising and stiffness for up to two weeks after the procedure, however most donors are back to their regular routines within a week. Your marrow will completely replenish itself within a few weeks.

## WHAT ELSE CAN I DO TO HELP?

- Contact us to organize a donor drive in your community, office or school.
- Encourage friends and family to register at [deletebloodcancer.org](http://deletebloodcancer.org)
- Text to Donate. Text DELETE to 20222 to donate \$5.\*
- You can contribute via [deletebloodcancer.org](http://deletebloodcancer.org) or fund raise via [FirstGiving.com/DKMS](http://FirstGiving.com/DKMS)

## CONNECT WITH US

Like us at [Facebook.com/deletebloodcancer](https://www.facebook.com/deletebloodcancer)

Follow us on [Twitter.com/getswabbed](https://twitter.com/getswabbed)

Circle us on Google+ as **Delete Blood Cancer**

\* A donation of \$5.00 will be added to your mobile phone bill or deducted from your prepaid balance. In addition to your \$5.00 donation, standard text messaging and/or data rates may apply. All donations must be authorized by the account holder. Please contact your wireless operator for additional information. All charges are billed by and payable to your wireless operator.

