OUR PHYSICIANS

Northside Hospital Cancer Institute's collaboration with The Blood and Marrow Transplant Group of Georgia allows for an expert team of physicians that offers comprehensive medical services, the latest technology, leading-edge clinical research and compassionate support for patients with various blood cancers.



Lizamarie Bachier-Rodriguez, MD



Asad Bashey, MD, PhD



H. Kent Holland, MD



Lawrence Morris, MD



Melhem Solh, MD



Scott Solomon, MD

NORTHSIDE HOSPITAL CANCER INSTITUTE

As a nationally recognized leader in cancer diagnosis, treatment and research, the Northside Hospital Cancer Institute (NHCI) is committed to providing compassionate, personalized patient care through a multidisciplinary team approach. As Georgia's largest cancer network, our physicians, nurses, researchers, and support staff offer patients world-class cancer care, close to home.

As the statewide leader of the National Cancer Institute Oncology Research Program (NCORP), NHCl's community physicians and their patients have access to groundbreaking clinical trials.



NORTHSIDE HOSPITAL CANCER INSTITUTE

BLOOD & MARROW
TRANSPLANT PROGRAM

404-255-1930 | **northside.com/blood-cancer-program** | **BMTGA.com** 5670 Peachtree Dunwoody Road, Suite 1000, Atlanta, GA 30342



NORTHSIDE HOSPITAL CANCER INSTITUTE

BLOOD & MARROW
TRANSPLANT PROGRAM

IMMUNOTHERAPY PROGRAM

LEUKEMIA PROGRAM



NORTHSIDE HOSPITAL CANCER INSTITUTE

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TRANSPLANT PROGRAM

NORTHSIDE HOSPITAL CANCER INSTITUTE

IMMUNOTHERAPY PROGRAM

NORTHSIDE HOSPITAL CANCER INSTITUTE

LEUKEMIA PROGRAM

At the Blood & Marrow Transplant, Leukemia, and Immunotherapy Programs at Northside Hospital, we strive to be the Southeast's premier blood cancer treatment center by achieving outstanding patient outcomes and satisfaction. We are dedicated to providing patient-focused care through research, leading-edge treatments and clinical excellence. Our patients and their families are at the center of our program, and we are committed to treating each individual with respect, dignity and compassion while providing them with the clinical and ongoing support they need.

For a patient consultation, call 404.255.1930. A physician is on call 24/7.



Blood and Marrow Transplant

As one of the Southeast's largest and most comprehensive BMT programs, we have among the best survival rates in the nation for allogeneic bone marrow transplants.¹

- Autologous stem cell transplants
- Allogeneic stem cell transplants
- Matched related donor
- Matched unrelated donor
- Cord blood donor
- Haploidentical stem cell transplants
- Ablative and reduced intensity preparatory treatment regimens
- Extracorpeal photopheresis (ECP)
- Treatment of graft-versus-host disease (GvHD)

Leukemia Therapy

At time of diagnosis, patients are immediately assessed and a specialty trained primary leukemia physician develops a treatment plan.

- Extensive diagnostic testing
 - On-site flow cytometry laboratory and molecular lab for rapid diagnosis
 - Follows ASBMT and ASH guidelines on recommended timing for transplant consultation
- Early donor identification through HLA tissue typing
- Clinical research access, including novel chemotherapeutic agents, targeted molecular therapies and CAR T-cell therapy
- Seamless integration to the Blood & Marrow Transplant Program

Immunotherapy

Our program is among select centers in the country offering commercially available (FDA-approved) and clinical research chimeric antigen receptor (CAR) T-cell therapy, one of the most promising cell-based cancer immunotherapies available.

Immunotherapy is available through various avenues of treatment, some are FDA approved and some are within a clinical trial. Examples of immunotherapy treatments that we offer include:

- Monoclonal antibodies
- Bispecific T-cell engaging antibodies
- Checkpoint inhibitors
- Therapeutic vaccines
- Cellular immunotherapy (CAR T-cell)



Specific transplant center information can be found at bethematch.org.