

THE JEWISH HOSPITAL-MERCY HEALTH CINCINNATI CANCER AND CELLULAR THERAPY CENTER

The Jewish Hospital-Mercy Health Cincinnati Cancer and Cellular Therapy Center (CCCTC) is the region's premier center for blood and marrow transplants and blood cancer services. The CCCTC is an accredited adult bone marrow transplant program that offers autologous and allogeneic bone marrow transplant options. It has continuously received Foundation for the Accreditation of Cellular Therapy (FACT) accreditation as a clinical program and collection facility since May 2006. FACT accredits bone marrow transplant programs that have demonstrated an exceptional level of quality patient care.

The CCCTC has earned The Joint Commission's certification and the Gold Seal of Approval,[®] which recognizes the center as providing the highest level of care for patients undergoing blood and marrow transplants.

The CCCTC also received the Gold Seal of Approval[®] from the Joint Commission for Leukemia patient care.

The OHC team of transplant specialists direct and coordinate patient care at the CCCTC. Together, they are dedicated to treating blood cancers with advanced and innovative therapies.

To schedule an appointment or for additional information, please visit ohcare.com or call 1-888-649-4800.

ABOUT OHC

At OHC, the search for new treatments is relentless, the drive to provide superior care runs deep and the fight against cancer is personal. Our independent, physician-led practice is recognized for going beyond clinical excellence, providing unrestricted personal support and genuine emotional caring in neighborhood locations throughout the region.

OHC has been fighting cancer on the front lines for more than 35 years. At its heart, our approach to cancer care is simple – we treat you like family and surround you with everything you need so you can focus on what matters most: beating cancer.



OHC

SPECIALISTS IN CANCER
AND BLOOD DISORDERS

For more information, call toll free
1-888-649-4800 or visit ohcare.com.

BLOOD CANCERS & DISORDERS

Bringing the hope of a cure through CAR-T



A QUALITY PROGRAM
OF AN AMERICAN COLLEGE
OF SURGEONS



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WHAT IS A BLOOD CANCER?

Blood cancers are diseases that affect the production and function of blood cells. Many of these cancers occur in the bone marrow where blood is made. Cells in the bone marrow mature and develop into three types of blood cells: red blood cells, white blood cells, and platelets. Uncontrolled growth of abnormal or cancerous blood cells interrupts the normal cell development process and prevents the blood from performing its day-to-day function.

OHC treats several types of blood cancer diseases including:

- Acute Lymphocytic Leukemia (ALL)
- Acute Myeloid Leukemia (Adult)
- Aplastic Anemia
- Chronic Lymphocytic Leukemia (CLL)
- Chronic Myelogenous Leukemia
- Hodgkin's Disease
- Multiple Myeloma
- Myelodysplastic Syndrome
- Myeloproliferative Disorders
- Non-Hodgkin's Lymphoma
- Benign Hematology
- Coagulopathy
- Amyloidosis

CELLULAR THERAPY: GROUND-BREAKING TREATMENTS FOR BLOOD CANCERS

Cellular therapy is a form of treatment that uses the body's immune system to fight cancer by either increasing the number of cells and or genetically engineering cells to better recognize and kill cancer cells.

There are several types of cellular therapy. The doctors at OHC are the only independent adult cancer group in the region certified to offer the cellular therapy, CAR T-cell therapy.

Chimeric antigen receptor T-cell immunotherapy (CAR-T) is a ground-breaking approach for the treatment of cancer. CAR-T is a type of immunotherapy that helps the body's immune system fight cancer. CAR-T has shown dramatic results, giving a new sense of hope to many patients previously considered terminal. Now in remission, many are enjoying a good quality of life.

OHC is also at the forefront evaluating allogeneic therapies that use T-cells from healthy donors through OHC clinical trials program.

WHAT IS A BLOOD & MARROW TRANSPLANT SPECIALIST?

OHC blood and marrow transplant doctors (BMT) are among a select few in the United States certified in the hematology sub-specialty area by the American Board of Internal Medicine. Their combined expertise has come from performing more than 2300 blood marrow transplants since 1993.

BLOOD CANCER CLINICAL TRIAL RESEARCH

Through OHC's clinical trials program, we provide our patients with early access to the latest treatments in the field of blood and marrow transplantation. Our dedicated research team has extensive experience in clinical trials to offer you promising new cancer treatments before they are available to the public. All OHC patients are automatically screened for eligibility.

OHC partners with US Oncology Research, a nationwide effort consisting of more than 160 research locations. This connects OHC and our patients to an experienced network of more than 800 dedicated researchers, and provides access to approximately 350 Phase 1 – 4 clinical trials. Our clinical trials are also sponsored by BMT-CTN, CIBMTR, and others.