



DukeHealth

Advanced Cancer Care at Duke Health

Leading Cancer Care, Research, and Innovation

Duke Health provides advanced, highly specialized care for patients facing complex, rare, and difficult-to-treat cancers. As home to the Duke Cancer Institute, North Carolina's highest-ranked cancer program and one of the leading U.S. National Cancer Institute Comprehensive Cancer Centers, Duke brings together more than 500 cancer experts, groundbreaking research, innovative therapies, and access to clinical trials that may not be available elsewhere. Patients from around the world turn to Duke for expertise in complex cancers, including brain and spine tumors, pancreatic cancer, sarcomas, and other conditions requiring highly specialized multidisciplinary care.

Clinical Excellence Across Cancer Specialties

Our specialists treat all major cancer types through multidisciplinary teams with expertise across disciplines. Through close collaboration, our programs offer advanced medical, surgical, and radiation oncology care, along with access to innovations in areas such as immunotherapy, precision oncology, cell and gene therapy, and radiopharmaceuticals.

- Serves more than 90,000 cancer patients annually from across the U.S. and around the world
- Secures more than \$145 million in annual cancer research funding and enrolls 2,500 patients in clinical trials each year, including 700 therapeutic trial participants
- Offers advanced gene, cellular, and radiopharmaceutical therapies, delivering 350 gene and cellular therapy treatments and 700 radiopharmaceutical treatments annually
- Performs 15,000 inpatient and ambulatory surgeries, 300,000 outpatient visits, and 60,000 infusion visits each year

Why Choose Duke Health?



Provides advanced cellular and gene therapies for complex and difficult-to-treat cancers, including CAR T-cell therapy for refractory or relapsed blood cancers, T-cell receptor therapy for synovial sarcoma, and tumor-infiltrating lymphocyte therapy for melanoma



Delivers advanced radiopharmaceutical therapies as a Comprehensive Radiopharmaceutical Therapy Center of Excellence recognized by the Society of Nuclear Medicine and Molecular Imaging, supported by specialized multidisciplinary teams and a robust research program that has helped advance novel treatments for advanced prostate cancer



Leads innovation in brain tumor care through the Preston Robert Tisch Brain Tumor Center, offering world-renowned expertise in research, clinical trials, and advanced therapies for patients with primary and metastatic brain tumors



Advances cancer research through a comprehensive clinical trials program that includes disease-specific trial units, an active Phase 1 Center, and a Molecular Tumor Board, while partnering with referring institutions to streamline trial access, referrals, and global research collaborations



Program Spotlight

Comprehensive Support Throughout the Cancer Journey

Duke Cancer Institute supports patients throughout the cancer journey with comprehensive services including survivorship, patient navigation, social work, nutrition, behavioral health, psycho-oncology, palliative care, sexual health, onco-fertility, oncology rehabilitation, tobacco cessation, and specialized programs for adolescents and young adults.



Scan QR to learn about Duke's Supportive Care and Survivorship Center.



DukeHealth

Welcoming Patients Worldwide

Durham, North Carolina, is a different kind of U.S. care destination. International patients find the city welcoming and easy to navigate, with convenient airport access and a mild climate.



Scan the QR code to refer a patient.

DukeHealth.org/International