

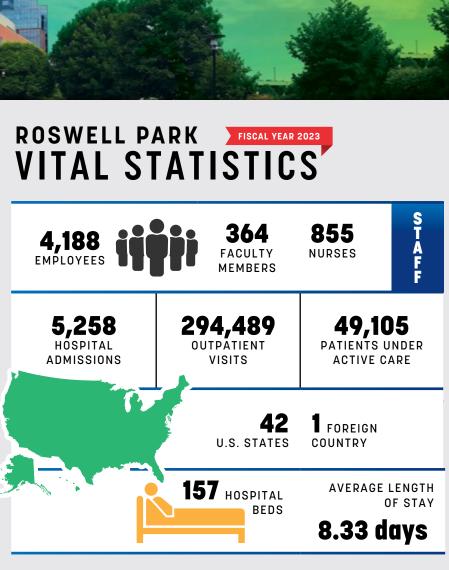
Roswell Park, the NATION'S First CANCER CENTER



Founded in 1898, Roswell Park Comprehensive Cancer Center was the first institution in the world to focus exclusively on cancer research. Eminent surgeon, Dr. Roswell Park, sought to create a powerful force against cancer by bringing together the knowledge and skills of pathologists, chemists, biologists, surgeons and other experts — all in one center.

That vision has fueled more than a century's worth of medical discoveries and breakthroughs. Among the first to be designated a comprehensive cancer center by the National Cancer Institute, we pioneered the standard for today's multidisciplinary approach to cancer care, scientific research and the development of new therapies and technologies.

Today, we set ourselves apart as a leader in transplant and cellular therapies, personalized medicine, cancer vaccines, immunotherapy and robotic surgery.





KEY DISTINCTIONS

A comprehensive cancer center **designated by the National Cancer Institute** (NCI), earned by less than 4% of cancer centers in the nation. Our recent renewal achieved our highest score ever and the best possible rating from the NCI — EXCEPTIONAL.

A founding **member of the National Comprehensive Cancer Network** (NCCN), a prestigious alliance of leading cancer centers that creates the evidence-based cancer care guidelines used worldwide.



ROSWELL PARK History

A LEADER IN QUALITY CANCER CARE

A RESEARCH POWERHOUSE

EDUCATING THE NEXT GENERATION

IMPROVING EARLY DETECTION

EXPANDING OUR REACH

DIVERSITY, EQUITY AND INCLUSION

CONTACT INFORMATION

9

Roswell Park, a Leader in QUALITY CANCER CARE









Roswell Park practices a patient-centered, multidisciplinary approach where a team of cancer experts — including surgical, medical and radiation oncologists alongside oncology nurses — participates in every patient's care, all under one roof. Patients are treated in disease-site specific, clinical care centers.

COMPREHENSIVE, INTEGRATED CARE

At Roswell Park, we treat the whole patient, not just their cancer. An array of allied clinical and supportive services are integrated into every patient's personalized care plan, and may include:

- Nutrition
- · Rehabilitation therapy
- Lymphedema care
- Pain and palliative care
- Dentistry and maxillofacial prosthetics
- Plastic and reconstructive surgery
- Genetic testing and counseling
- Psychosocial services
- Fertility preservation

SURROUNDED WITH SUPPORT

Our vast supportive services represent our holistic approach to optimal quality of life and outcomes.

OUR PROGRAMS INCLUDE:

- Yoga, massage, acupuncture, meditation, reiki and other wellness activities
- Support groups, patient workshops and retreats
- Spiritual care
- Pet, art and music therapy
- Survivorship center for patients who have completed active treatment
- Resource center for education materials, hats, wigs, wellness activities
- Salon to provide expert haircuts, head shaves, wig styling and more for patients experiencing cancer-related hair loss



Access to Clinical Trials

When you or a loved one has cancer, you need the latest, most promising treatment today. Enrolling in a clinical trial offers earliest access to the newest treatment approaches, drugs and other options, months or even years before they become widely available. Our robust portfolio of clinical trials offers patients access to more options for treatment and hope.

As many as

One of Roswell Park Patients

ARE ELIGIBLE FOR A CLINICAL TRIAL

Roswell Park currently has

CLINICAL
TRIALS ENROLLING PATIENTS

Expanding Theranostics

Theranostics is a rapidly growing front in the fight against cancer. This approach uses the latest methods and tools of diagnostic testing to discover features of a person's cancer that make it treatable with new radiopharmaceuticals. Roswell Park's new Theranostics Center significantly expands the number of patients we can serve with these innovative, outpatient treatments.



Pioneering Cellular Therapies

Recent breakthroughs in the field of immunotherapy find Roswell Park uniquely poised to expand and accelerate our ability to bring game-changing cellular therapies to the patients who need them.

We already offer patients the latest approved options in T-cell therapies, such as chimeric antigen receptor (CAR) T-cell therapy and tumor-infiltrating lymphocyte (TIL) therapy and next generation cell therapies in clinical trials.

ROSWELL PARK HOUSES
NEW YORK STATE'S
FIRST

CELLand GENE
THERAPY HUB
to develop life-saving

technologies and

innovative engineered

cell treatments.

GMP Engineering & Cell Manufacturing Facility

Cell therapy requires the ability to engineer and manufacture therapeutic cells in a sophisticated, dedicated facility built for that purpose. Few centers across the country were involved in cell-based cancer treatments at any level when we opened our Therapeutic Cell Production Facility with one GMP cell production "clean room" in 2010.

Today, our facility includes six cell production clean rooms — and 14 more are under construction now!

Our in-house cell production eliminates the need to rely on external manufacturing partners and helps us to open more clinical trials faster. Patients who need these treatments don't have time to wait.

ROSWELL PARK HISTORY

A LEADER IN QUALITY CANCER CARE

A RESEARCH POWERHOUSE

EDUCATING THE NEXT GENERATION

IMPROVING EARLY DETECTION

EXPANDING OUR REACH

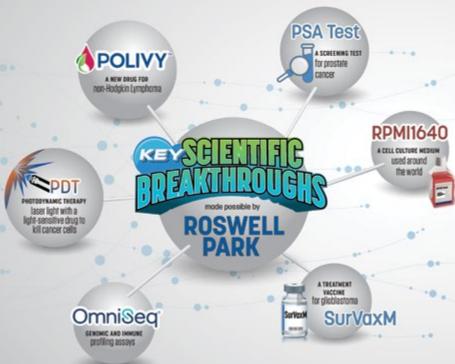
DIVERSITY, EQUITY AND INCLUSION

CONTACT INFORMATION

A RESEARCH Powerhouse

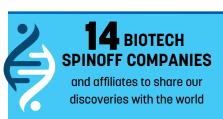
WITH MORE THAN A CENTURY OF GROUNDBREAKING RESEARCH, Roswell Park commits intellectual

capital and necessary resources to convert scientific discoveries into real-world products and applications, bringing novel therapies to more patients sooner.



Today, Roswell Park drives innovative cancer research in genetics, cell stress and immunotherapy, leading to new personalized treatments.

RESEARCH AT OUR CENTER HAS LED TO:





A CLINICAL RESEARCH CENTER, specifically for our

investigator-initiated phase I clinical trials program

FIRST-EVER U.S. **CLINICAL TRIALS**

of CIMAvax, a lung cancer immunotherapy developed in Cuba.

Harnessing the Immune System

Roswell Park was one of the first in the nation to combine research laboratories, state-of-the-art cell manufacturing and patient care into one immunotherapy program designed to bring the latest immunotherapies from the lab to the patient quickly.



HIGHLIGHTS

OF OUR WORK **INCLUDE THESE**

APPROACHES:

Cancer stem cells

Monoclonal antibodies

Cancer vaccines

· Genetic signatures

Immunomodulation

Microenvironment

Oncolytic virotherapy

 T-cell receptor (TCR) discovery

Major Research Programs

Just as our clinical care teams include physicians from multiple medical disciplines, faculty from across our clinical and scientific departments collaborate in these multidisciplinary research programs:

- > Cancer Stress Biology
- > Developmental Therapeutics
- > Population Sciences
- > Tumor Immunology and Immunotherapy

THESE FOUR RESEARCH PROGRAMS FORM THE FOUNDATION OF ROSWELL PARK'S CANCER CENTER

SUPPORT GRANT, AWARDED BY THE NATIONAL CANCER INSTITUTE AND FUNDED CONTINUOUSLY SINCE 1974.

Shared Resources Our faculty have access to more than 20 specialized research support laboratories with cutting-edge technology, including: > Genomics > Flow & Image Cytometry > Bioinformatics > Data Bank and BioRepository > Pathology Network Shared Resource > Bioanalytics, Metabolomics and Pharmacokinetics

\$135.6M **GRANTS/CONTRACTS** (per annum)

409 **FUNDED RESEARCH PROJECTS**

134 LICENSE **AGREEMENTS**

U.S. PATENTS

ROSWELL PARK HISTORY

A LEADER IN OUALITY **CANCER CARE**

A RESEARCH POWERHOUSE

EDUCATING THE NEXT GENERATION

IMPROVING EARLY DETECTION

EXPANDING OUR REACH

DIVERSITY, EQUITY AND INCLUSION

CONTACT INFORMATION

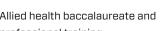
Educating the NEXT GENERATION

Training the next generation of cancer experts

With world-renowned faculty and alliances with local and regional high schools, colleges and universities, Roswell Park provides specialized training, education and certification programs in several oncology and related fields:

- > Clinical training of residents and fellows
- > Predoctoral, master's and postdoctoral training in basic and translational cancer biology
- > Advanced training in oncology nursing
- > Continuing medical education for physicians and dentists
- > Cancer prevention for the general public

- > Allied health baccalaureate and professional training
- > Public and professional education about cancer and HIV/AIDS
- > Ethics in basic and clinical research
- > Summer research experiences for high school, college and medical students





EDUCATION **ANNUALLY**



300+ CLINICAL RESIDENTS/ ONCOLOGY FELLOWS



250+ MEDICAL STUDENTS



180+ **NURSING AND PHYSICIAN ASSISTANT STUDENTS**



30+ POSTDOCTORAL RESEARCH **FELLOWS**

100+ PREDOCTORAL GRADUATE **STUDENTS**



10+ MASTER'S STUDENTS



300+ HIGH SCHOOL, COLLEGE AND POST-BACCALAUREATE INTERNS



14+ EXCHANGE VISITORS AND INTERNATIONAL RESEARCH SCHOLARS

SINCE ITS INCEPTION IN

1991

OVER

\$618M

HAVE BEEN RAISED FOR

CANCER RESEARCH

Quality-of-Life GRANTS

AND

PATIENT CARE **PROGRAMS**

The Alliance Foundation is a 501(c)(3) not-for-profit organization that manages all donations made to Roswell Park Comprehensive Cancer Center through individual supporters, corporate partnerships, estates, endowments, foundations and fundraising events.

ROSWELL PARK Alliance Foundation

ALLIANCE FOUNDATION FUNDRAISING **EVENTS**







DIVERSITY, EQUITY AND INCLUSION

ROSWELL PARK

A LEADER IN QUALITY

CANCER CARE

A RESEARCH

POWERHOUSE

EDUCATING THE

NEXT GENERATION

IMPROVING EARLY

DETECTION

EXPANDING

OUR REACH

HISTORY

CONTACT INFORMATION



The Alliance Foundation received a four-out-of-four-stars rating for eight consecutive years from Charity Navigator. This rating demonstrates the Alliance Foundation's commitment to accountability and transparency.

Improving EARLY DETECTION and ACCESS to Cancer Care

INVESTING IN POPULATION HEALTH AND CANCER PREVENTION

Roswell Park devotes significant resources to research in epidemiologic and population science with the goal of decreasing cancer morbidity and mortality by:

- > Identifying factors that affect cancer risk and prognosis, such as health disparities, access to screening and care, and biologic, genetic and lifestyle factors.
- > Developing interventions to prevent cancer.

Caving for our neighbors

ENSURING ACCESS IN COMMUNITIES WITH GREATEST NEEDS

Our community outreach and engagement efforts continue to improve access to cancer services among unrepresented communities. Team members share information tailored to the needs of specific populations through focused, multilingual programs at community partner organizations in medically underserved communities.

THESE EFFORTS INCLUDE:

- Addressing cancer health disparities
- > Cancer screening center
- > Smoking cessation hotline
- > Genetic screening
- > Cancer registries

- > High-risk early detection and surveillance programs
- > World Trade Center Health Program for 9/11 first responders
- > First responders cancer screening program
- Indigenous and rural patient navigation program

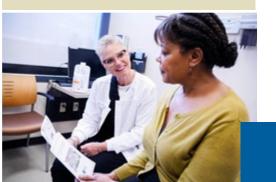
Roswell Park recently opened the **Community Outreach & Engagement Center**, to house services focused on advancing health equity and improving health outcomes for communities across Western New York, including cancer awareness, educational programs, navigation to cancer screening, financial wellness programming and space for community gatherings.



This distinctive center — **open to the public** — brings our expertise in population health and cancer detection to our community, **before they need cancer care**.

OUR CENTER OFFERS:

- Cancer screening consultations to provide clinical examination of mouth, throat, thyroid, breasts, lymph nodes, abdomen and rectum and determine an individual's personal cancer risk and which screening tests are needed
- > Appointments and referrals for the screening tests you need
- > Health insurance assistance for screening exams and tests with no out-of-pocket costs
- Connection to other Roswell Park experts who provide surveillance and preventive options, genetic testing or cancer care if needed



Cancer Prevention & Early Detection

REDUCING THE
CANCER BURDEN
ON INDIGENOUS
PEOPLES
EVERYWHERE

Investing in Indigenous Health

Roswell Park's Department of Indigenous Cancer Health, the first of its kind at an NCI-designated cancer center, is dedicated to Indigenous cancer research, services and health equity.



ROSWELL PARK History

A LEADER IN QUALITY CANCER CARE

A RESEARCH POWERHOUSE

EDUCATING THE NEXT GENERATION

IMPROVING EARLY DETECTION

DIVERSITY, EQUITY AND INCLUSION

EXPANDING OUR REACH

CONTACT INFORMATION

MOBILE LUNG CANCER SCREENING



EARLY DETECTION DRIVEN TO YOU (EDDY) GOES ON THE ROAD

Only 6% of eligible New Yorkers are screened for lung cancer, resulting in too many patients with advanced and difficult-to-treat disease at

time of diagnosis. Roswell Park's mobile van outfitted with advanced screening technology, and funded by the State, brings life-saving lung cancer screening to New Yorkers who need it most, especially medically underserved, diverse populations and first responders like firefighters.

IN THE Past 6 Years, Roswell Park reached more than 70,000 COMMUNITY MEMBERS

through evidence-based efforts for people with higher risk of cancer who may not interact with prevention and early detection resources without this continued, purposeful outreach.

From 2018 - 2023, Roswell Park screened more than **61,000 people** for **BREAST, LUNG, COLORECTAL** and **PROSTATE CANCERS**.

50,851

BREAST

SCREENINGS

5,455
LUNG
SCREENINGS

2,939
COLORECTAL
SCREENINGS

2,013
PROSTATE SCREENINGS

EXPANDING Own Reach

REACHING A BROADER FOOTPRINT

BEYOND BUFFALO, NY

A network of community
hospitals and medical
centers in New York and
Pennsylvania provide
access to Roswell Park
physicians, services and
clinical trials to patients
across the region.



ROSWELL PARK

SCOTT BIELER AMHERST CENTER







NEW YORK CITY

Roswell Park Locations

Roswell Park Scott Bieler Amherst Center Williamsville, NY

RPCI Amherst Center - College Parkway Williamsville, NY

Roswell Park Niagara Center Wheatfield, NY



MEMBERS

CHEEKTOWAGA

₹ 2560 Walden Avenue

DEPEW

₹ 6420 Transit Road

JAMESTOWN

₹ 21 Porter Avenue

LOCKPORT

6000 Brockton Drive

MIDDLEPORT

23 North Main Street

NIAGARA FALLS

10175 Niagara Falls Blvd

ORCHARD PARK

7 3041 Orchard Park Road

WILLIAMSVILLE

100 College Pkwy, Ste 110
199 Park Club Lane

₹ 2150 Wehrle Drive

AFFILIATES

NIAGARA FALLS, NY

📍 Niagara Falls Memorial Medical Center

ONEIDA, NY

📍 Oneida Health Cancer Care

ROCKVILLE CENTRE, NY

Catholic Health of Long Island

SCHENECTADY, NY

Ellis Medicine

WATERTOWN, NY

Samaritan Medical Center

SYRACUSE, NY

TSt. Joseph's Health

UPPER ALLEGHENY HEALTH SYSTEM BRADFORD. PA

Paradford Regional Medical Center

OLEAN, NY

The Mildred Milliman Radiation Medicine Center

Barry Street Health Center

INTERNATIONAL COLLABORATIONS

Our collaborations enhance cancer research and training programs around the world.

- > Concordia Healthcare, Inc. ONTARIO, CANADA
- > Concordia Laboratories, Inc. LUXEMBOURG, LUXEMBOURG
- > Dermus Ltd.
 BUDAPEST, HUNGARY
- > Exscientia OXFORD, ENGLAND
- > F. Hoffman-La Roche Ltd. BASEL, SWITZERLAND
- > Helsinn Healthcare SA LUGANO, SWITZERLAND
- > Hunman Investment Group LUXEMBOURG, LUXEMBOURG
- > Instituto de Biologia y Medicina Experimental (IBYME), Instituto de Investigacion Sanitaria-Fundacion Jimenez Diaz, AIRES, ARGENTINA and MADRID, SPAIN
- > King Fahad Specialist Hospital DAMMAM, SAUDI ARABIA
- > Lakeshore Cancer Center LAGOS, NIGERIA

- > Niigata University NIIGATA SHI, JAPAN
- > Pazmany Peter Catholic University BUDAPEST, HUNGARY
- > PIQUR Therapeuticsa BASEL, SWITZERLAND
- > Queens University KINGSTON, ONTARIO, CANADA
- > Sarvodaya Hospital & Research Centre DELHI, INDIA
- > Semmelweis University BUDAPEST, HUNGARY
- > TriOpto Tec GmBH REGENSBURG, GERMANY
- > University of Debrecen Medical School **DEBRECEN, HUNGARY**
- > University of Pecs Medical School* PECS, HUNGARY
- > University of Szeged Faculty* of Medicine SZEGED, HUNGARY
- > The University of Zurich ZURICH, SWITZERLAND



ROSWELL PARK HISTORY

A LEADER IN QUALITY CANCER CARE

A RESEARCH POWERHOUSE

EDUCATING THE NEXT GENERATION

IMPROVING EARLY DETECTION

EXPANDING OUR REACH

DIVERSITY, EQUITY AND INCLUSION

CONTACT INFORMATION

12

DIVERSITY, Equity and INCLUSION



We are proud to be recognized as an LGBTQ+
Healthcare Equality Leader on the Human Rights
Campaign Foundation's Healthcare Equality Index
(HEI) 2024 and to be named to Forbes' 2024 list
of America's Best Employers by State and the
Forbes' 2024 lists of America's Best Employers
for Women and for Diversity.



OUR COMMITMENT TO ADVANCING DIVERSITY, EQUITY, INCLUSION AND ACCESS



Roswell Park is committed to consistent, ongoing and proactive actions that create and support diverse, equitable and inclusive communities both within and outside our center. This work is central to our mission to serve, support and heal our community.

We continue to strive for a more diverse workforce that exceeds the diversity of our region by creating pipelines with local community and education groups to help develop young professionals interested in science and healthcare. We know that our differences are our strengths and that an engaged, diverse workforce is the best way to provide all our patients with the highest level of care.





HISTORY

A LEADER IN QUALITY

ROSWELL PARK

A RESEARCH POWERHOUSE

CANCER CARE

EDUCATING THE NEXT GENERATION

IMPROVING EARLY DETECTION

EXPANDING OUR REACH

DIVERSITY, EQUITY AND INCLUSION

CONTACT INFORMATION





At Roswell Park, we set the bar higher for quality, safety, and effectiveness of our care.

We seek and maintain professional memberships, accreditations, and certifications that demand ongoing quality review and a demonstrated commitment to excellence.

For a list of these, go to: **RoswellPark.org/vital-stats**











Elm & Carlton Streets | Buffalo, NY 14263 | RoswellPark.org | 1-800-ROSWELL (1-800-767-9355)

National Cancer Institute-Designated Comprehensive Cancer Center | National Comprehensive Cancer Network Member
Blue Distinction® Center for Cellular Immunotherapy - CAR-T | Blue Distinction® Center for Cancer Care | Blue Distinction® Center for Transplants

53636 (10/24)

ROSWELL PARK HISTORY

A LEADER IN QUALITY CANCER CARE

A RESEARCH POWERHOUSE

EDUCATING THE NEXT GENERATION

IMPROVING EARLY DETECTION

EXPANDING OUR REACH

DIVERSITY, EQUITY AND INCLUSION

CONTACT INFORMATION