

# Campus



*Roswell Park Cancer Institute is part of the Buffalo Niagara Medical Campus, a consortium of seven health care and medical research institutions that have joined forces to advance patient care, research, prevention and education. The Institute occupies 27 acres and 13 major buildings on the 100-acre campus in downtown Buffalo, New York.*

## Roswell Park Cancer Institute

- 1 Basic Science Building**
  - Data Bank and BioRepository
  - Selenium studies
- 2 Cancer Cell Center**
  - Photodynamic Therapy
  - Immunology
  - Prevention Vaccines
- 3 Carlton House**
  - Outreach
  - Epidemiology
  - Disparities
  - Lung Cancer Registry
  - Tobacco Control Program
- 4 Cell and Virus Building**
  - Cancer Biology
- 5 Center for Genetics and Pharmacology**, housing cancer genetics and pharmacogenetics research programs and **Empire Genomics**, a spin-off biotech company, translating Roswell Park genetic research into economic benefits
- 6 Grace Cancer Drug Center**
  - Vitamin D research
  - New agents
  - Translational research
- 7 Hohn Lecture Hall**, an auditorium reserved for nationally and internationally renowned speakers who are experts in the field of cancer
- 8 Kaminski Park & Gardens**, the generous gift of a Buffalo businessman and Roswell Park patient

## Partners of RPCI

- 9 Medical Research Complex**
  - Dermatology
  - Nanotechnology
- 10 Research Studies Center**
  - Graduate Programs
  - Yroswell
- 11 Roswell Park Cancer Institute Hospital**, providing the most advanced cancer treatment available through a multidisciplinary team approach integrating surgical, radiation and medical oncology specialists
- 12 Roswell Park Alliance Foundation**, has generated more than \$103 million for research, clinical equipment, faculty recruitment and support programs for patient care
- 13 University at Buffalo Center of Excellence in Bioinformatics and Life Sciences**, a collaborating research partner
- 14 Cleveland BioLabs**, a relocated biotech company, forming a strategic partnership with the Institute to develop cancer and radio-protectant drug candidates
- 15 DoubleTree Club Hotel** Full-service hotel for patients and their families
- 16 Hauptman-Woodward Medical Research Institute for Structural Biology**, a collaborating research partner with Roswell Park