

About the Program

The National Cancer Institute (NCI) supported T32 Cancer Control Research Training Program at the University of Rochester School of Medicine, located in the beautiful Finger Lakes Region of upstate New York, is now in its 17th year and provides post-doctoral M.D. or Ph.D. researchers with the knowledge and experience to establish careers as outstanding independent investigators in cancer control research. We focus on three pillars of success:



Accomplishments

- 34 graduates (24 Ph.D., 10 M.D.); 32 have continued in academic cancer-related research
- 3 graduates are now Full Professors, 12 are Associate Professors, and 17 are Assistant Professors.
- Graduates have gained faculty positions at 17 academic institutions (e.g., UR, Stanford, Wash U, Mayo, Rutgers, Baylor and others).
- 15 of 16 applicants of Career Development Awards were successful.
- \$63.2M in total research funding have been awarded to our trainees as PI.



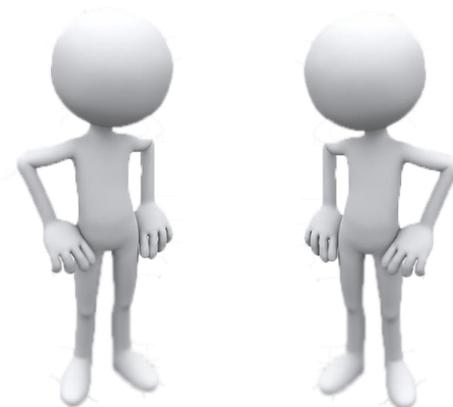
- The city's historic nicknames are "Flour City" and "Flower City" due to the thriving flour and seed industries of the past.
- Rochester is also known as "Festival City." Over 140 festivals and events take place here each year.
- The Finger Lakes area is one of the world's premier wine regions.
- Rochester's signature dish is the "Garbage Plate" consisting of a hamburger or a hotdog on top of home fries, baked beans, and macaroni salad, all topped with hot sauce.
- The George Eastman House contains the world's oldest photography museum and one of the oldest film archives.
- Susan B. Anthony's home on Madison Street is a National Historic Landmark.
- The Buffalo Bills hold their annual summer camp at nearby St. John Fisher College.
- Letchworth State Park, about an hour away, is known as the Grand Canyon of the East.
- <http://www.visitrochester.com>



NCI Cancer Control T32 Fellowship at the University of Rochester

How do I get the skills to launch an independent research career in cancer control?

APPLY HERE!



Clinical and Translational Cancer Control Research
Training Program
University of Rochester
265 Crittenden Blvd.
Box 658
Rochester, NY 14642
www.futureresearchers.org



Program Leadership

Drs. Janelins and Morrow are MPIs of the training program.



Dr. Michelle Janelins is a tenured Associate Professor of Surgery-Cancer Control, Oncology, Radiation Oncology, and Neuroscience and director of the Cancer Control and Psychoneuroimmunology Laboratory (CCPL). Her research focuses on measurement and interventions for cancer-related cognitive impairments. She is Chair of Translational Research for the NCI-funded University of Rochester Cancer Center NCI Community Oncology Research Program (URCC NCORP) Research Base. She has over a decade of research funding, predominantly from NCI, with over 90 publications.



Dr. Gary Morrow has been the PI or MPI of the Cancer Control Research Training Program since its initiation 17 years ago. He has also served as the PI or MPI for the University of Rochester Cancer Center (URCC) National Cancer Institute (NCI) Community Oncology Research Program (NCORP) Research Base for over 35 years. He is the Dean's Professor of Oncology and Distinguished Professor of Supportive Care in Cancer. Dr. Morrow is a leader in the supportive care field with over 200 publications.



Kate Kessler is the Program Coordinator. She manages all of the program's administrative needs, assists in grant and proposal planning, tracks expenditures, maintains records, and supports the trainees.

For More Information about the Program Contact Kate Kessler at:

Email: CancerControlT32@urmc.rochester.edu

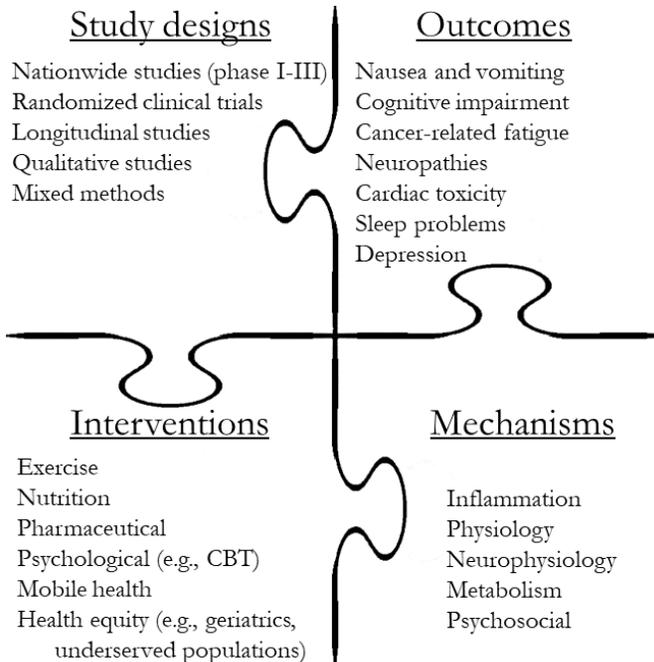
Website: www.futureresearchers.org

Mentored Research Opportunities

Research opportunities and mentorship from 10 core NCI-funded mentors and 18 other investigators working in cancer research who are affiliated with our Cancer Control Program.

- Core Mentors: Drs. Michelle Janelins, Gary Morrow, Karen Mustian, Supriya Mohile, Luke Peppone, Charles Kamen, Sarah Kerns, Ian Kleckner, Eva Culakova, and Paula Cupertino

As part of our unique training environment, our mentors have experience in several areas including:



Fellows have the opportunity to develop expertise in these areas and to develop their own pilot clinical trial.

Advanced Degree Options

Trainees have the opportunity to complete one of five Master's Degrees.

1. Masters of Public Health (MPH)
2. Master of Science in Clinical Investigation (MS-CLI)
3. Master of Science in Medical Statistics (MS-MS)
4. Master of Science in Clinical Translational Research (MS-CTR)
5. Masters of Data Science

Courses are offered in collaboration with the Department of Public Health Sciences and the Clinical and Translational Science Institute.

Trainee Support and Professional Development

- Two years of funding with stipends of \$60,000 per year along with tuition support
- Travel to up to four scientific meetings per year
- Support to conduct an independent pilot study or clinical trial
- Multi-disciplinary mentoring team
- Ph.D./M.D. collaborations
- Weekly professional development meetings
- URMC specialty training workshops and seminars
- Grant writing support
- Access to several specialty laboratories