= 2021-2025 Strategic Plan - Goal Summary

Goals

- Conduct exceptional, innovative, and collaborative research
- Offer a robust and accessible portfolio of cancer clinical trials
- 3. Provide exceptional oncology care
- Expand and enhance COE and reduce cancer health disparities
- Contribute to the evolution of investigators in cancer-related science

- Increase satisfaction and retention of CINJ faculty and staff
- 7. Maintain and enhance Shared Resources
- 8. Establish RU and RWJBH as international leaders in biomedical informatics
- Develop, implement, and lead a multi-pronged effort to ensure diversity
- 10. Prepare the center for future operational stability and growth



Goal 1

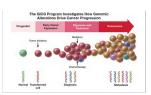
Conduct exceptional, innovative, and collaborative research

- Nine incremental investigators in our signature scientific focus in cancer metabolism and immunology
- Consortium-, national-, and international collaborations
- Year-over-year increases in
 - Collaborative publications
 - High impact publications
 - Cancer-focused peer-reviewed grant funding
 - MultiPI awards
 - Research projects responsive to Catchment Area priorities

Cancer Metabolism and Immunology



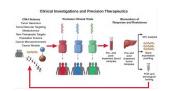
Genomic Instability and Cancer Genetics



Cancer Pharmacology



Clinical Investigations and Preclinical Therapeutics



Cancer Prevention and Control



Goal 2

Offer a robust and accessible portfolio of clinical trials

- Year-over-year increases in
 - Accruals to interventional therapeutic trials
 - Investigator-initiated trials
 - Clinical trials responsive to Catchment Area priorities
 - Percentages of women and URMs accrued to trials



Goal 3

Provide exceptional oncology care

- Expand in- and outpatient services and facilities in the New Brunswick hub
- Extend and standardize key systems across RWJBH
 - Epic®
- Intake/Scheduling
- Navigation
- Clinical pathways
- Year-over-year increases in new patients/analytic cases

Goal 4

Expand and enhance community outreach and engagement and reduce cancer health disparities

- Year-over-year increases in
 - Individuals navigated to screening, especially in areas with large populations of URGs
 - Members of URGs accrued to interventional and noninterventional trials
 - Disparities-focused research projects









Goal 5

Contribute to the evolution of investigators in cancer-related science

- Secure new, innovative cancer-focused, peer-reviewed training grant every three years
- Year-over-year increases in
 - Trainees from URGs
 - Junior faculty participation in specialized training and mentorship offerings

Goal 6

Increase satisfaction and retention of CINJ faculty and staff

- Year-over-year increases in
 - Percent of faculty and staff who report high levels of job satisfaction
 - Targeted informational communications
 - Career and wellness enhancement workshops
- Year-over-year reductions in
 - Faculty resignations
 - Staff resignations



Goal 7

Maintain and enhance shared resources

- Conduct annual satisfaction and new service surveys
- Year-over-year increases in
 - Use of shared resources by Program members

Goal 8

Establish RU and RWJBH as international leaders in biomedical informatics

- Innovate the tools provided to researchers for clinical, genomic, and population data storage and analysis
 - Increase use of the Biomedical Informatics Shared Resource by members of the Research Programs
 - Career and wellness enhancement workshops

Goal 9

Develop, implement, and lead a multi-pronged effort to ensure diversity

- New leadership preparation programs
- Annual climate assessment, improvement year-over-year
- 80% completion of database
- Year-over-year increases in
 - Applications for faculty appointments from candidates in URGs
 - Hiring of faculty in URGs and women



Goal 10

Prepare the Center for future operational stability and growth

- Succession plan
- Annual presentations to State legislature to secure stable or increasing support
- Five-year financial plan
 - Increased Fundraising, Grant support
 - Innovative revenue streams
- Renewal of National Cancer Institute Comprehensive Cancer Center designation

