

**A Year of Progress at the
Osler Research Institute for Health Innovation**

Transforming Ideas into Impact

ORIHI Annual Report 2025/2026
April 1, 2025 to March 31, 2026



**Osler Research Institute
FOR HEALTH INNOVATION**

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Certain illustrations appearing throughout this report were created using generative AI as conceptual artwork. These images are intended solely to support the themes discussed and are not representations of actual Osler Health research findings.

Foreword

As one of Ontario’s largest community teaching hospitals, William Osler Health System (Osler) has been building its health care research capacity for more than a decade. As our academic role continues to grow, including as the clinical partner for Toronto Metropolitan University’s new School of Medicine, research remains central to who we are and what we do.

As outlined in our 2024-2029 Strategic Plan, and in pursuit of our Vision of World class health care inspired by our people and communities, Osler is committed to advancing research that turns discovery into practice and improves care for the culturally diverse communities we serve.

Through the Osler Research Institute for Health Innovation (ORIHI), researchers, alongside community, academic and industry partners, are taking bold steps to develop real-world, evidence-based solutions that improve patient care, health outcomes, and health system performance, both locally and beyond.

ORIHI’s 2025-26 Annual Report highlights a selection of the exciting research initiatives underway across Osler, shaped by the needs, priorities and lived experiences.

I am incredibly proud of ORIHI’s leadership and of the researchers, clinicians, learners, staff, advisors, partners and community members whose shared passion for discovery and inquiry continues to position Osler as a dynamic hub for research, education and collaboration across sectors, further advancing our commitment to health innovation.



Dr. Frank Martino
President & CEO
William Osler Health System

Message from ORIHI Leadership

This year marked an important period of growth for the Osler Research Institute for Health Innovation (ORIHI), as the institute continued to strengthen its role as a community-based engine for research, innovation, and knowledge mobilization across William Osler Health System (Osler) and the communities it serves.

ORIHI's work is grounded in a clear purpose: transforming discoveries into practice for better health. This purpose was reflected through clinical trials, real-world evidence studies, community partnerships, student research opportunities, and knowledge-sharing initiatives that connect research to patient care.

This year also brought important progress in strengthening ORIHI's research infrastructure and reach, including the appointment of new institute members, progress in donor and partnership development, and the eligibility to hold funding from the Canadian Institutes of Health Research. The highlights in this report reflect the breadth of ORIHI's work, from precision oncology and equity-focused initiatives such as Project BREATHE, to the

infrastructure that supports evidence-informed care, academic partnerships, and emerging researchers. Together, these efforts are helping build a stronger research culture across Osler .

This year also marks an important leadership transition for ORIHI. Following the retirement of Tiziana Rivera, whose vision and leadership were instrumental in establishing the institute, ORIHI enters its next phase under the leadership of Dr Hemant Shah, Vice President, Academics and Research, who will continue advancing the institute's strategic priorities in research, innovation, education, and academics. ORIHI remains committed to expanding research capacity, strengthening academic partnerships, and translating research into better care for the communities we serve.

We thank staff, clinicians, researchers, students, advisors, partners, donors, and community members for helping move this work forward and shaping a research ecosystem that is practical, collaborative, and responsive to the communities Osler serves.

ORIHI Leadership



Tiziana Rivera
Executive Vice President,
Research, Quality and
Chief Nursing Executive



Dr. Veronique Boscart
Chief Scientific Officer



Patti Rempel
Director, Clinical
Research



Dr Hemant Shah
Vice President,
Academics and Research

ORIHI at-a-Glance

The **Osler Research Institute for Health Innovation (ORIHI)** advances research and innovation that responds to the needs of Osler's patients, families, teams, and communities. Working with clinicians, staff, learners, researchers, academic partners, community organizations, and industry, ORIHI develops, evaluates, and translates practical solutions that improve care and health outcomes.

ORIHI supports the full research lifecycle from investigator-initiated studies, clinical trials, student research, and grant development to research ethics, governance, innovation partnerships, and knowledge translation. Through this work, ORIHI builds research capacity, strengthens partnerships, advances health equity, and transforms discoveries into practice.

Leadership & Governance

ORIHI's research enterprise is supported by strong governance that promotes scientific excellence, ethical conduct, and collaboration.

The ORIHI Research Council, chaired by Dr. Alexandra Binnie and co-chaired by Patti Rempel, provides strategic leadership, fosters interdisciplinary collaboration, and supports research growth across Osler.

The Research Ethics Board, chaired by Dr. Herbert Brill and supported by Augustina Ampofo, Research Ethics Manager, provides independent ethical oversight to ensure research involving human participants is conducted with integrity, scientific rigour, and participant protection.

ORIHI Purpose

Transforming discoveries into practice for better health.

ORIHI Strategic Pillars



PERSONALIZED HEALTH

Advancing more tailored approaches to prevention, diagnosis, and treatment through precision medicine, biomarkers, and targeted interventions.



POPULATION HEALTH

Understanding the needs of Osler's diverse communities and generating evidence that supports more equitable and responsive care.



HEALTH SYSTEMS

Improving how care is organized, delivered, and evaluated so that health services are efficient, effective, and people-centred.

By the Numbers FY2025-2026

APRIL 1, 2025-MARCH 31, 2026

RESEARCH ACTIVITY

12	175	15	3	64
ORIHI members	Active research projects	Interdisciplinary research projects	Community-engaged research projects	Research partnerships
2	20	5	124	34
High-impact research projects	Grant applications submitted	Grants awarded	Publications	Conference abstracts

ORIHI FUNDING



Looking Ahead

ORIHI continues to evolve from a growing research portfolio into an integrated research ecosystem that supports clinicians, learners, researchers, and partners in generating evidence that improves health care.

Research conducted across ORIHI is increasing access to innovative therapies, strengthening community-engaged and inclusive research, and enhancing the integration of research, education, and clinical care. As ORIHI continues to build capacity and partnerships, it is well positioned to accelerate innovation and improve health outcomes for the patients and communities we serve.

Research and Innovation Highlights

This section highlights selected research and innovation initiatives that reflect the breadth, relevance, and growing impact of ORIH's work. Together, these examples show how research at Osler is advancing equitable, evidence-informed, and practice-relevant care.

Project BREATHE

Dr. Marcia Glasgow, Senior Lead and Strategic Advisor, Equity, Diversity and Inclusion, is leading Project BREATHE through Osler's Inclusion and Belonging team. Project BREATHE—Belonging, Respect, Empathy, Accountability, Transformative/Trust, Humility, Excellence/Empowerment—is a one-year initiative focused on addressing systemic racism and discrimination in hospital settings by advancing belonging for staff, patients, families, and the diverse communities Osler serves.

This work is supported through funding from the Canadian Race Relations Foundation's National Anti-Racism Fund. Project BREATHE brings together a strong network of internal and community partners. At Osler, the initiative is being advanced in collaboration with Osler's Patient Experience Office, Health Justice team, the Indigenous Ceremonies Working Group, ORIH, and employee resource groups including the Black Excellence Network and the Gender and Sexual Diversity Group. Community partners include the Black Health and Social Services Hub Peel and the World Sikh Organization of Canada.

Project BREATHE reflects Osler's commitment to fostering more inclusive, equitable, and culturally affirming environments across care, research, and organizational practice. By embedding equity considerations into this work, the project is helping strengthening trust between Osler and the diverse communities it serves.



Dr. Marcia Glasgow
Senior Lead and Strategic Advisor,
Equity, Diversity and Inclusion

“The data we collect here reflects the disease as it presents in these communities. That is important not just for Brampton, but globally.”

Dr. Shyam Ravisankar

Real-World Evidence in Multiple Myeloma

Dr. Shyam Ravisankar's work in multiple myeloma reflects ORIH's commitment to research that is clinically meaningful and representative of the communities Osler serves. Through participation in the Canadian Myeloma Research Group Database, Osler is contributing real-world evidence on disease characteristics, treatment patterns, and outcomes for people living with multiple myeloma across Canada.

This contribution is especially important given the diversity of Brampton and the surrounding region. By contributing data from South Asian, Caribbean, African, and other racialized communities, Osler is helping strengthen the evidence base for how multiple myeloma presents and is treated across populations historically underrepresented in cancer research. Alongside this registry work, Dr. Ravisankar is also leading caregiver-focused studies related to newer therapies such as teclistamab. These studies examine the impact of treatment on families and care partners as myeloma is increasingly managed as a chronic condition.

This work is contributing evidence that may ultimately support more equitable diagnosis, treatment planning, and outcomes for populations that have historically been underrepresented in cancer research.



Dr. Shyam Ravisankar
Hematologist/Oncologist
and Researcher

“Ultimately, we are hoping for a future where cancer treatment can be more precise, more effective, and is tailored to each patient’s unique disease.”

Dr. Marco lafolla

Tumour-Informed Vaccine Research

Dr. Marco lafolla’s research focuses on making cancer treatment more precise by identifying which therapies are most likely to benefit individual patients. His current work highlights two areas of growing importance: circulating tumour DNA (ctDNA) and personalized mRNA cancer vaccines.

Dr. lafolla is studying ctDNA as a biomarker to support less invasive monitoring and more individualized treatment decisions. By detecting tumour DNA through a blood test, this research may help identify who is most likely to benefit from certain therapies, how well treatment is working, and why a treatment may stop working.

Personalized mRNA cancer vaccines are also showing promise. Unlike earlier vaccine approaches that used the same treatment for all patients, this method is designed around the unique mutations in an individual’s tumour. Early studies in melanoma have shown encouraging results, and this research is now being extended into lung cancer through the INTERpath-002 clinical trial, currently enrolling patients at Osler under the leadership of Dr. Parneet Cheema, Head of Cancer Research.

These studies also reinforce the value of clinical research participation at Osler, giving patients access to innovation close to home, while contributing to evidence that may improve future care.



Dr. Marco lafolla
Medical Oncologist
and Investigator at ORIH

Cardiovascular Innovation

ORIHl's cardiovascular research program is helping improve care across the full spectrum of cardiac treatment, from acute intervention to long-term prevention. This year, three studies showed how research at Osler is supporting more precise, efficient, and people-centred care.

The first, a study of **StatSeal** in patients undergoing emergency percutaneous coronary intervention for acute myocardial infarction, demonstrated that time to hemostasis could be reduced from 280 minutes to 135 minutes with minimal complications. As of November 19, 2025, StatSeal had been adopted into routine clinical practice, reducing recovery time while improving procedural efficiency and patient flow.

A second study, **COMPLETE 2**, is examining whether physiology-guided assessment can help determine which additional coronary blockages require treatment in patients with acute myocardial infarction and multivessel disease. This approach may help avoid unnecessary procedures and support more evidence-informed decision-making.

The third study, **dal GenE 2**, reflects the growing role of precision medicine in cardiology. By evaluating dalcetrapib in patients with a specific genetic variant, the trial is helping explore a more personalized approach to reducing future cardiovascular risk.

Together, these studies reflect cardiovascular innovation at Osler through faster recovery, smarter interventions, and more personalized prevention.

These cardiovascular research initiatives are being advanced through the leadership of Dr. Shy Amlani, Physician Lead for Cardiovascular Research, together with Dr. Rosa Marticorena, Manager, Clinical Research, and Joy Anne Gatmaitan, Clinical Research Coordinator.



Dr. Shy Amlani
Cardiologist and Scientist



Dr. Rosa Marticorena
Manager Clinical Research



Joy Anne Gatmaitan
Clinical Research
Coordinator

ORIH Inaugural Members

ORIH's continued growth depends on strong leaders, partnerships, and enabling infrastructure. This year marked an important milestone for ORIH with the announcement of its inaugural cohort of members. These appointments recognize individuals whose leadership, scholarship, and innovation are helping build research capacity and shape evidence-informed practice across Osler.

The inaugural cohort includes 12 members, representing a diverse community of Senior Scientists, Scientists, and Investigators. Together, they strengthen collaboration, mentorship, scholarly productivity, and research that improves care and health outcomes close to home.

Senior Scientists



DR. HERBERT BRILL

Dr. Herbert Brill is a respected clinician scholar in paediatrics whose research addresses evidence gaps in general pediatrics, neonatal jaundice, Celiac Disease, Pediatric Liver Disease, and Inflammatory Bowel Disease. As Chair of Osler's Research Ethics Board and an active researcher, he brings both scientific leadership and strong research governance to ORIH.



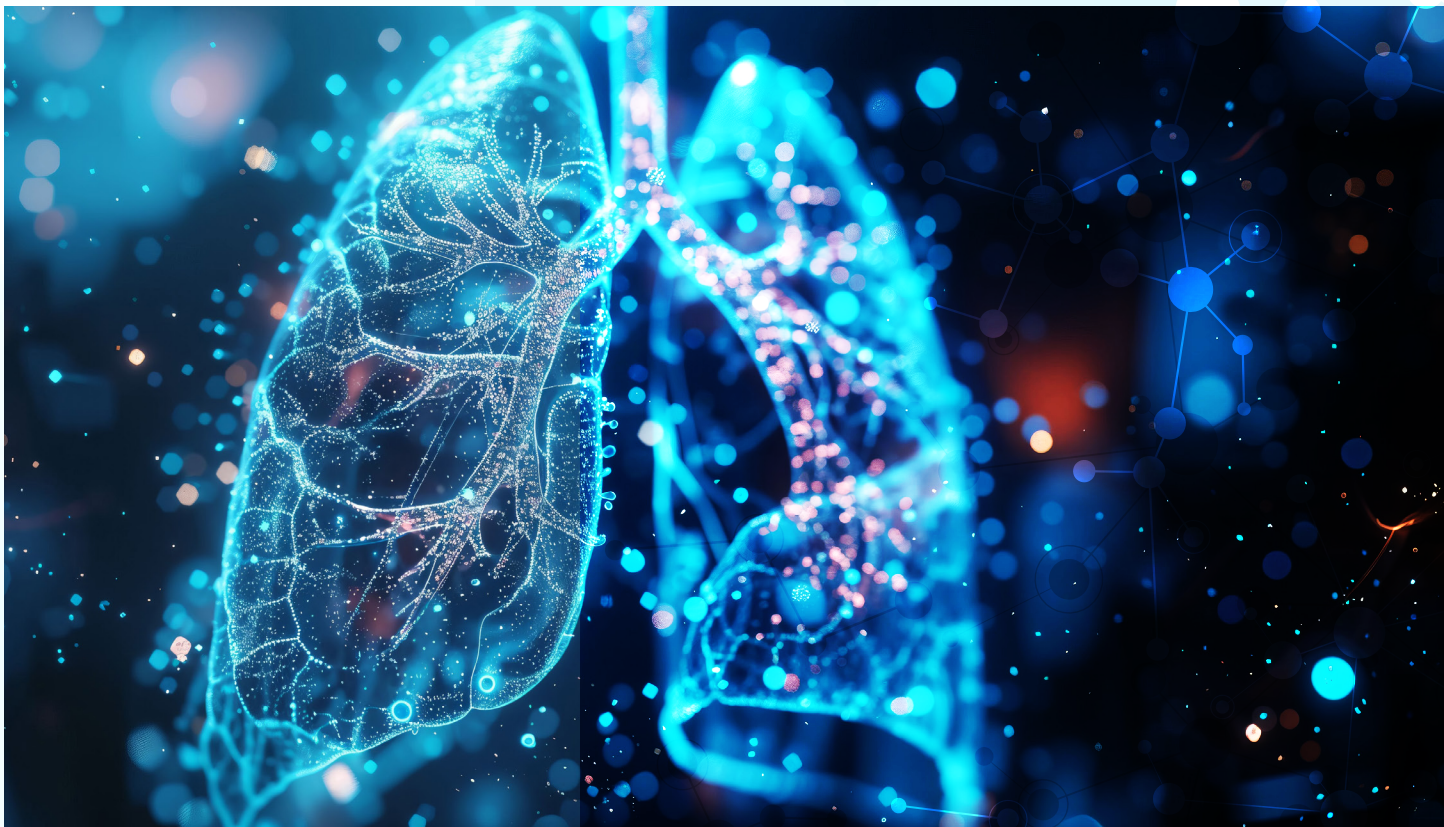
DR. PAULA CHIDWICK

Dr. Paula Chidwick is a nationally recognized leader in health care ethics and the inaugural Director of Ethics at Osler. As founding Director of Osler's Ethics Quality Improvement Lab, she has advanced influential work in ethics, transitions in care, and end-of-life research, strengthening ORIH's capacity for ethically-grounded and system-relevant research.



DR. PARNEET CHEEMA

Dr. Parneet Cheema is a leading oncology researcher and a driving force behind Osler's growing national profile in cancer research. As Medical Director of Cancer Care and Head of Cancer Research, she has advanced work in lung cancer, precision medicine, immunotherapy, clinical trials, and genomics, expanding patient access to innovative treatments close to home.



DR. SERGIO BORGIA

Dr. Sergio Borgia is an experienced clinical leader and researcher in infectious diseases whose work contributes to patient care and broader system preparedness. His appointment reflects the expertise he brings to collaborative research, clinical scholarship, and population health.



DR. TERESA CHAN

Dr. Teresa Chan is an accomplished academic leader, physician scholar, and Dean of the Toronto Metropolitan University School of Medicine. Her appointment brings strength in medical education, innovation, digital scholarship, and mentorship, supporting ORIHI's commitment to an ambitious and interdisciplinary research culture.

Scientists



DR. MASUD KHANDAKER

Dr. Masud Khandaker's appointment as an ORIHI Scientist reflects his scholarly and practice-based contributions to research and innovation at Osler. As part of ORIHI's inaugural cohort, he contributes to a growing community of clinician scholars working to generate and translate evidence that improves care, health system performance, and outcomes for the diverse communities Osler serves.



DR. ROSA MARTICORENA

Dr. Rosa Marticorena is Manager, Clinical Research at ORIHI, where she supports the planning, execution, and operational excellence of research across Osler. As a principal investigator and co-investigator in national and international studies, she brings clinical insight, epidemiological training, and trial leadership experience to research that advances patient care.



DR. NATASHA CHANDOK

Dr. Natasha Chandok is a gastroenterologist and hepatologist at Osler whose work reflects a strong commitment to digestive health, liver disease, and evidence-informed clinical care. Her appointment brings expertise that supports practice-relevant inquiry, prevention-focused care, and improved outcomes for the diverse communities Osler serves.



DR. MARC OSSIP

Dr. Marc Ossip is Chief of Radiology and Medical Director of Diagnostic Imaging at Osler, with scholarly work at the intersection of imaging, oncology, and health systems research. His research spans imaging utilization, diagnostic decision-making, lung cancer screening, radiation safety, and innovation in diagnostic care.



DR. SHY AMLANI

Dr. Shy Amlani is an interventional cardiologist and Physician Lead for Cardiovascular Research at Osler. His research focuses on improving outcomes in coronary artery disease and acute myocardial infarction through clinical trials, complex interventional research, and real-world cardiovascular studies.



Investigators



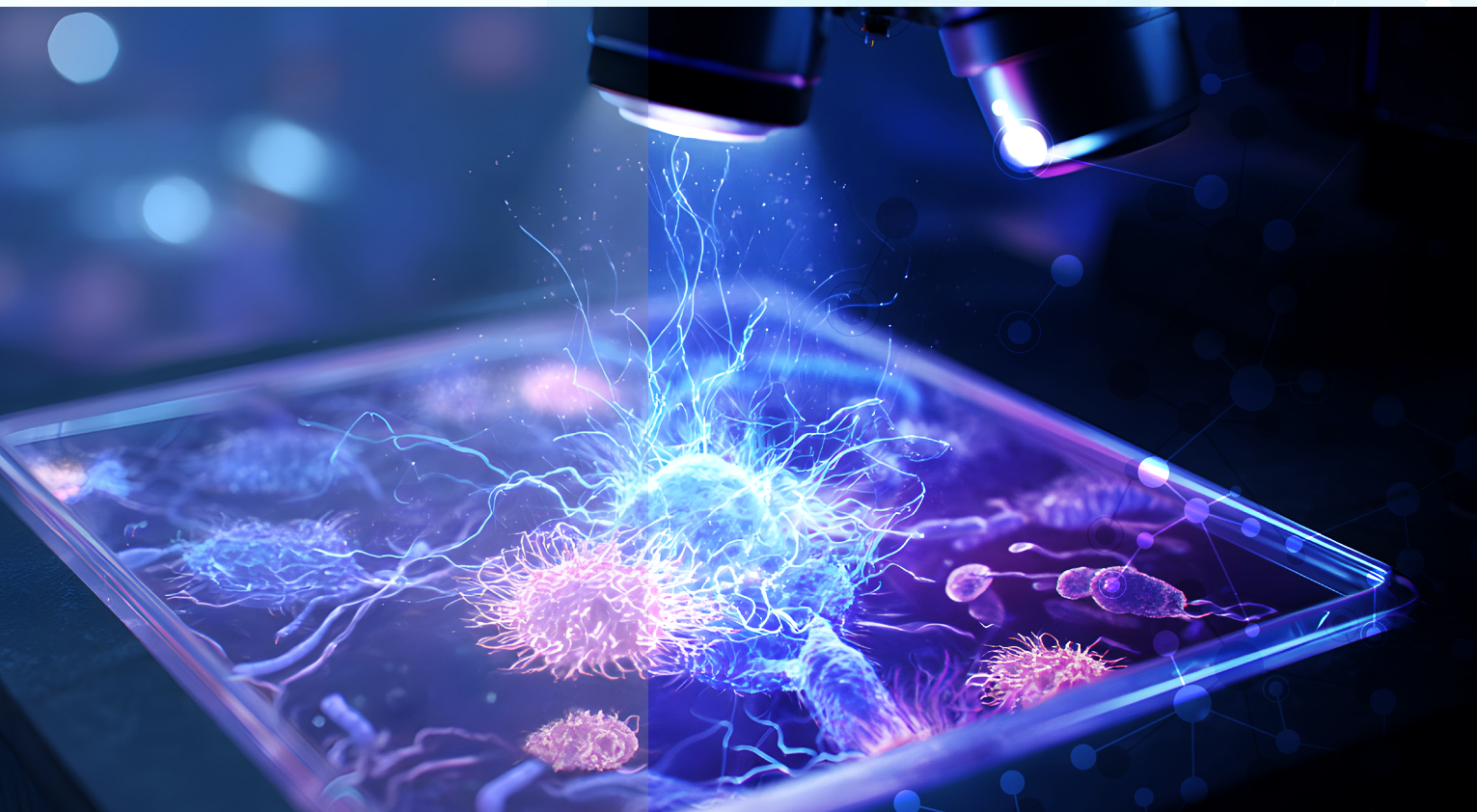
DR. MARCO IAFOLLA

Dr. Marco Iafolla is advancing oncology research focused on more precise and personalized cancer care. His appointment reflects ORIHl's support for clinician investigators whose work expands access to innovation and clinical research at Osler.



MS. AMRUTHA KUMAR

Amrutha Kumar is a Professional Practice Leader for Nursing at Osler whose work is grounded in practice-based inquiry, nursing innovation, quality, patient safety, and health system transformation. Her research focuses on strengthening nursing roles and advancing workforce innovation to improve quality and system efficiency.



Academic and Post-Secondary Partnerships

As Osler's academic mission continues to expand across its hospital sites, ORIHI plays an increasingly important role in connecting research, education, and clinical care. Academic and post-secondary partnerships are central to this growth, creating opportunities for collaborative scholarship, learner engagement, faculty development, and health system innovation while supporting Osler's evolution as a leading community academic health system.

Over the past year, ORIHI strengthened collaborations with Toronto Metropolitan University, the University of Toronto, Humber Polytechnic, Sheridan College, and Algoma University to advance shared priorities in research, education, applied learning, and evidence-informed practice. These partnerships are particularly important within a diverse community hospital setting, where research must reflect the needs, priorities, and lived experiences of the populations Osler serves. Together, these collaborations are advancing research that supports equitable access to care, strengthens health system improvement, and connects clinical practice, community experience, and academic evidence.

Partnerships during the year supported academic practice planning, research pillar development, collaborative grant opportunities, and new approaches to student and trainee engagement. ORIHI also worked with academic partners to establish structures that will support future collaborative research, scholarship, and knowledge mobilization, creating additional opportunities for clinicians, researchers, and learners across Osler.

As these collaborations continue to grow, they are expanding research opportunities, increasing scholarly activity, and accelerating the translation of research into meaningful improvements for patients, learners, and the communities Osler serves.

Health Sciences Library Support for Research



Janice Thompson
Manager, Library and
Research Services

The Health Sciences Library continues to serve as a critical enabler of both research excellence and evidence-informed clinical practice at Osler. This year, library staff completed more than 400 literature searches in support of patient care, clinical

pathway development, and guideline development, research studies, and quality improvement initiatives.

Beyond providing access to books, journals, and databases, the library offers expert literature searching, current awareness services, and training that strengthen the organization's capacity to generate, access, and apply evidence. As a key part of Osler's research and learning infrastructure, the library supports ORIHI's broader mandate to advance inquiry, innovation, and knowledge translation across care settings.

These services enable clinicians and researchers to make evidence-informed decisions more efficiently, ultimately supporting safer patient care, higher-quality research, and continuous learning across the organization.

More than **400** literature searches

18,000 journal articles
downloaded from our subscriptions

358,000 searches
on our database resources

174 clinicians attended our workshops
or orientation sessions



Academic Learning Centre

The opening of the Academic Learning Centre at Brampton Civic Hospital represents an important milestone in Osler's continued evolution as a community academic health system. Together with ongoing investments in academic space and learner support across hospital sites, these developments strengthen the infrastructure needed to support education, research, innovation, and interprofessional learning.

Designed as a dedicated space for learners, the centre supports Osler's continued growth as a community teaching hospital by providing an environment where

learners, faculty, and clinical teams can train, collaborate, and innovate together. Featuring classrooms, study spaces, collaborative learning areas, workstations, lounges, locker rooms, call rooms, and offices for education staff, the centre enhances the daily learning experience while fostering stronger connections between education and clinical practice.

Beyond supporting education, the Academic Learning Centre creates new opportunities for research engagement, quality improvement, and innovation by bringing learners and clinicians closer to the real-world questions

emerging from patient care. It reflects Osler's long-term commitment to workforce development, community-based academic medicine, and the growth of a learning health system where education, research, and clinical care continually inform one another.

In parallel, academic learning spaces continue to evolve at Etobicoke General Hospital, supporting learners and faculty across multiple sites and reinforcing Osler's distributed model of academic medicine.

Community Engagement and Knowledge Mobilization

ORIHI's mandate extends beyond generating evidence. It includes creating opportunities for exchange, dialogue, and collaboration with patients, families, researchers, learners, clinicians, and community organizations.

Through events, speaker series, networking activities, public scholarship channels, and student presentations, ORIHI is helping make research more visible, accessible, and relevant to the communities Osler serves.

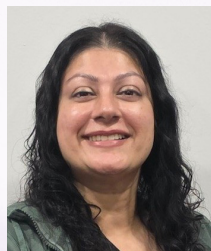
Community Based Research Advisory Committee

Community engagement remains central to ORIHI's approach to research and innovation. The Community-Based Research Advisory Committee (CBRAC) brings together community advisors and Osler representatives to help ensure research is relevant, equitable, culturally safe, and responsive to the populations Osler serves.

CBRAC provides a forum for dialogue between researchers and community members, helping ensure that lived experience and community perspectives inform research planning, design, and implementation. As an advisory body, CBRAC also supports the accessibility and cultural relevance of research materials, inclusive participant engagement, and effective ways to share findings with community audiences.

Through its work, CBRAC strengthens trust, transparency, and the real-world impact of research at ORIHI.

MEMBER PROFILES



Rakhi Mistry
CBRAC Community Co-Facilitator
and Community Member

I joined CBRAC because I wanted to bring a community voice to the research being done at ORIHI.

As someone who lives and works in this community, I believe research should reflect the priorities and experiences of the people it aims to serve.

CBRAC brings together diverse perspectives to help ensure research is relevant, inclusive, and responsive to community needs. I would encourage others to get involved. It's a meaningful opportunity to learn from others, build connections, and help shape research that can improve care and community well-being.



Syna Thakur
CBRAC and Community Member

Health research holds real promise, but power operates through the quiet workings of policies and norms that can overlook or exclude communities,

and the pressure to move quickly can pull even good teams away from genuine partnership. I joined CBRAC to help ensure community perspectives inform research from the beginning: the questions asked, how findings are shared back with the people they benefit.

My hope is that CBRAC serves as a conduit for trust, reciprocity, and transparency. You don't need a research background to contribute, just curiosity, lived experience, and a willingness to name what others might not. Your perspective is not supplementary, it is what makes the work excellent.



Summer Student Research Program 2025

The Summer Student Research Program, SSRP, remains one of ORIHI's most visible investments in future research capacity. The program provides post-secondary students with hands-on experience in a hospital setting, pairing them with Osler clinicians and researchers on projects that improve care, address health system challenges, and foster innovation.

Across Osler's hospital sites, students contribute to clinical and health system projects while developing

practical skills in research design, data collection, analysis, and knowledge mobilization. Supported by Employment and Social Development Canada's Summer Jobs program and Toronto Metropolitan University, the 2025 program strengthens ORIHI's culture of mentorship, inquiry, and experiential learning.

The annual poster session gives students an important platform to present their work, receive feedback, and experience academic dissemination. The program also supports project momentum, mentorship, and early pathways into health research careers.

2025 SSRP Award Winners

Place	Student	Supervisor	Project
1	Lema Amiry	Dr. Stephen Zborovski	Real World Impact of Using Control IQ and Omnipod 5 Advanced Hybrid Closed—Loop Insulin Pumps in Children with Type 1 Diabetes
2	Anish Warriar	Dr. Justin Kutzko	Bleeding Risk Prediction in Palliative Care Patients with a Cancer-Associated Thrombosis: Early Results from a Retrospective Chart Review
3	Jerry Zhou	Dr. Darren Ezer	Real-World Symptom Outcomes of Intravenous Ketamine for Depression, Anxiety, and PTSD: A Retrospective Analysis

As ORIHI looks ahead, SSRP will continue to inspire and develop the next generation of health researchers. The continued expansion of the program, together with the success of its alumni, reflects ORIHI's commitment to building future research capacity across Osler.

Celebrate Research Week 2025

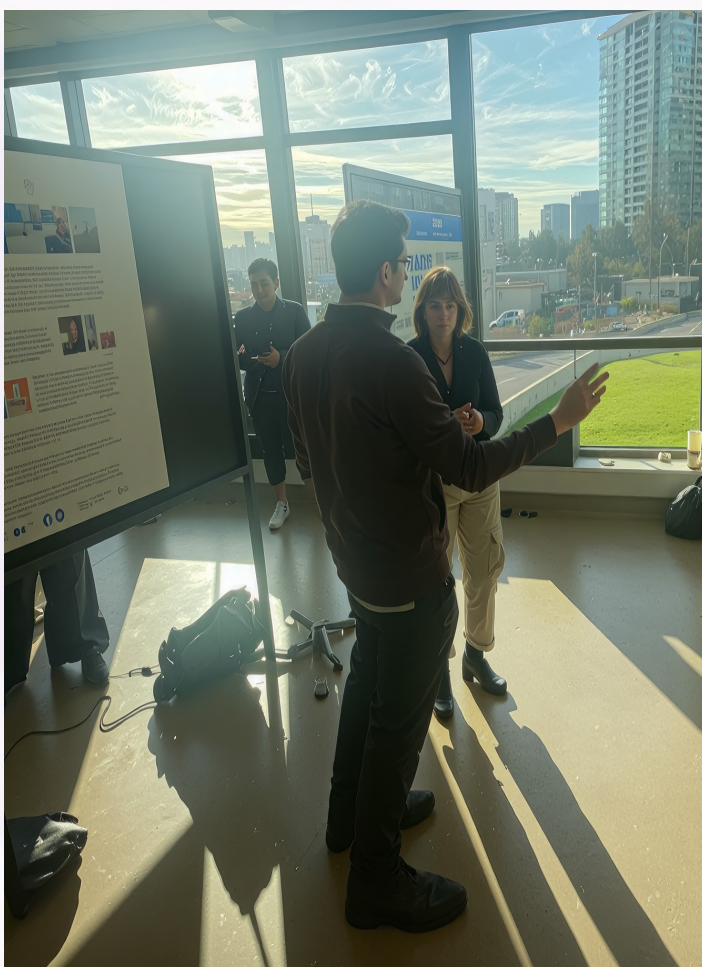
Celebrate Research Week 2025 marked an important milestone for ORIHI, coinciding with the institute's first anniversary and bringing together participants from health care, academia, government, industry, and community organizations. Held from November 17 to 21, 2025, the week demonstrated growing momentum for research engagement at Osler and highlighted the value of a coordinated, community-facing approach to research and innovation.

Across five days, Celebrate Research Week featured 15 events, 44 research, academic, quality improvement, and community presentations, and participation from more than 54 organizational partners. The week also received regional, provincial, and national recognition, including a statement in the House of Commons, an official message from the Premier of Ontario, and municipal proclamations from the Cities of Toronto and Brampton.



A centerpiece of the week was the inaugural **ORIHI Research Symposium**, which featured 22 oral presentations, 30 poster presentations, and representation from 35 institutions on the program and 61 institutions among attendees. Additional events highlighted quality improvement, community engaged research, innovation ecosystems, academic medicine, and interdisciplinary training, reinforcing ORIHI's role as a convener of research, partnership, and public dialogue.

Celebrate Research Week 2025 demonstrated ORIHI's growing visibility and the strong appetite for research that is collaborative, community-connected, and oriented toward real-world impact. Beyond showcasing research, the week fostered new collaborations, increased awareness of research as part of high-quality patient care, and strengthened Osler's culture of inquiry and innovation. As ORIHI looks ahead, Celebrate Research Week will continue to serve as a flagship event for advancing research excellence, partnership, and engagement.



Celebrate Research Week by the Numbers



15
events across 5 days

44
presentations

54
plus partners

22
oral presentations

30
posters

Looking Ahead

ORIHI enters the next year with growing momentum and a continued focus on strengthening research infrastructure, expanding partnerships, supporting clinician researchers, and connecting innovation with practical improvements in care. In the year ahead, ORIHI will continue to grow its membership community, expand opportunities for collaboration, and showcase research excellence through Celebrate Research Week 2026.

Acknowledgements

ORIHI acknowledges the researchers, clinicians, learners, staff, advisors, partners, and community members whose contributions continue to advance research and innovation across Osler.



Partner with ORIHI

ORIHI welcomes collaboration with academic partners, donors, community organizations, industry, clinicians, learners, and community members. Together, these partnerships help expand innovation, enable new studies, and strengthen research capacity across Osler.



Support ORIHI

To support research at ORIHI, please visit oslerfoundation.org and direct your gift to research activities at the Osler Research Institute for Health Innovation.



To learn more, visit williamoslerhs.ca/research
Email: research@williamoslerhs.ca
Follow us on [LinkedIn](#) and [YouTube](#).



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