

#### **ABOUT US**

University Health Network (UHN) is a research hospital affiliated with the University of Toronto and a member of the Toronto Academic Health Science Network. UHN comprises five academic hospitals, an education institute, and a series of research institutes aligned with our clinical programs. Research is supported in part by UHN Foundation, The Princess Margaret Cancer Foundation, and West Park Foundation. The wide scope of research expertise and the complexity of care provided at UHN are made possible by the integration of discovery, education, and patient care.

#### LAND ACKNOWLEDGMENT

We acknowledge that the land on which we work is the traditional territory of many nations, including the Mississaugas of the Credit, the Anishnabeg, the Chippewa, the Haudenosaunee, and the Wendat People, and is now home to many diverse First Nations, Inuit, and Métis Peoples. We also acknowledge that Toronto is covered by Treaty 13 with the Mississaugas of the Credit. We remember and honour the legacy of the Peoples who have been here before us, and all who work to make the promise and the challenge of Truth and Reconciliation real. We are grateful to have the opportunity to live and work on this land. UHN is committed to championing inclusion, diversity, equality, equity, and accessibility in the learning, work, and service environments. We believe that our differences enrich our ability to develop creative and innovative approaches to delivering exemplary patient care, research, and education.

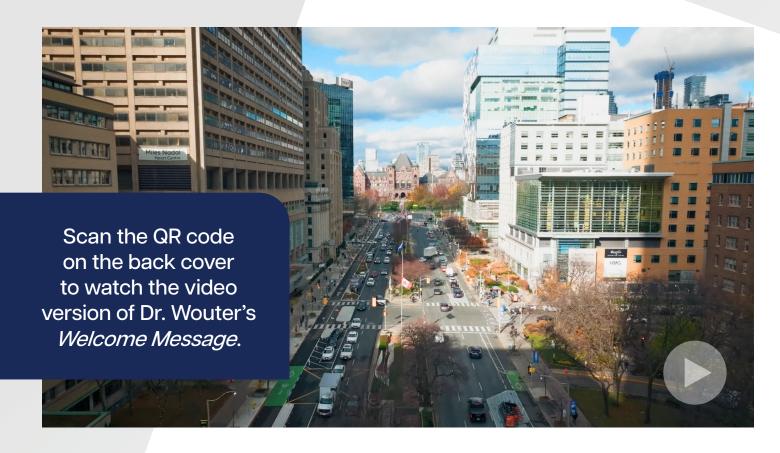
#### WHAT'S ON THE COVER

The cover showcases three original fluorescence microscopy images captured in the laboratories of UHN Principal Investigators. Clockwise from the top: stress fibers in fibroblasts from an osteoarthritis-affected knee joint, provided by Dr. Mohit Kapoor, a Senior Scientist at UHN's Schroeder Arthritis Institute; cells in a preclinical model of the neonatal cerebellum and meninges, provided by Dr. Valerie Wallace, Research Director and a Senior Scientist at UHN's Donald K. Johnson Eye Institute; and cardiac microtissues derived from stem cells, highlighting cardiomyocytes and vascular progenitors, provided by Dr. Michael Laflamme, a Senior Scientist at UHN's McEwen Stem Cell Institute.

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## **WELCOME MESSAGE**



A message from Dr. Brad Wouters, Executive Vice President, Science and Research at UHN

At UHN, research is more than discovery—it is a catalyst for change.

Our research community is driving innovation, advancing care, and strengthening the connection between science and society. Across our labs, clinics, and communities, teams

are turning ideas into impact through collaboration and a shared commitment to better health for all.

What you read in this report reflects a research ecosystem grounded in purpose and propelled by people: *One Team*. This year, we reached

communities that are typically underserved in health care. We developed new tools to see inside the body in ways we could not before. We established collaborative centres that bring together experts from across fields to create a unified approach

to health care innovation. We launched therapies once thought impossible. And we did all of this *together*.

Our new Research
Strategic Action Plan,
Bold Resolve: Science
for Society—launched
in early 2025— is not
just a document; it is
a movement. It guides
us through three bold
directions: Transformative
Experiences, Solutions
Beyond Boundaries, and
Alignment for Impact.

In this year's report, you will meet the researchers building heart tissue from stem cells, the teams turning Al into lifesaving tools, and the clinicians who see social medicine not as a niche, but as an essential part of health care. Their stories are connected by more than ambition. They are driven by our shared purpose: Driving Discovery, Delivering Impact.

This is science for society. It is research that listens,

includes, and responds not just to clinical needs, but to human ones. At UHN, this is what impact looks like: when bold ideas leave the page, reach people, and change what is possible.

We are not just doing more science. We are doing science that matters.

And we are doing it to build a healthier, more equitable world for everyone.



# RESEARCH

\$637.1M

4,279
Publications

in funding

1,485
Active clinical trials



in commercial licensing revenue

69

Major investigator awards and distinctions



on the back cover for a more detailed breakdown.

# SNAPSHOT

# CHARTING THE FUTURE

A bold Research Strategic Action Plan to Drive Discovery and Deliver Impact.

What does it take to shape the future of health? At UHN, it starts with a bold vision and collective resolve. Our new Research Strategic Action Plan, Bold Resolve: Science for Society, is more than a roadmap—it is a focused plan to drive progress and measurable impact. Developed through extensive collaboration across the research community, the Plan launched in Spring 2025 and is built around three strategic directions: Transformative Experiences, Solutions

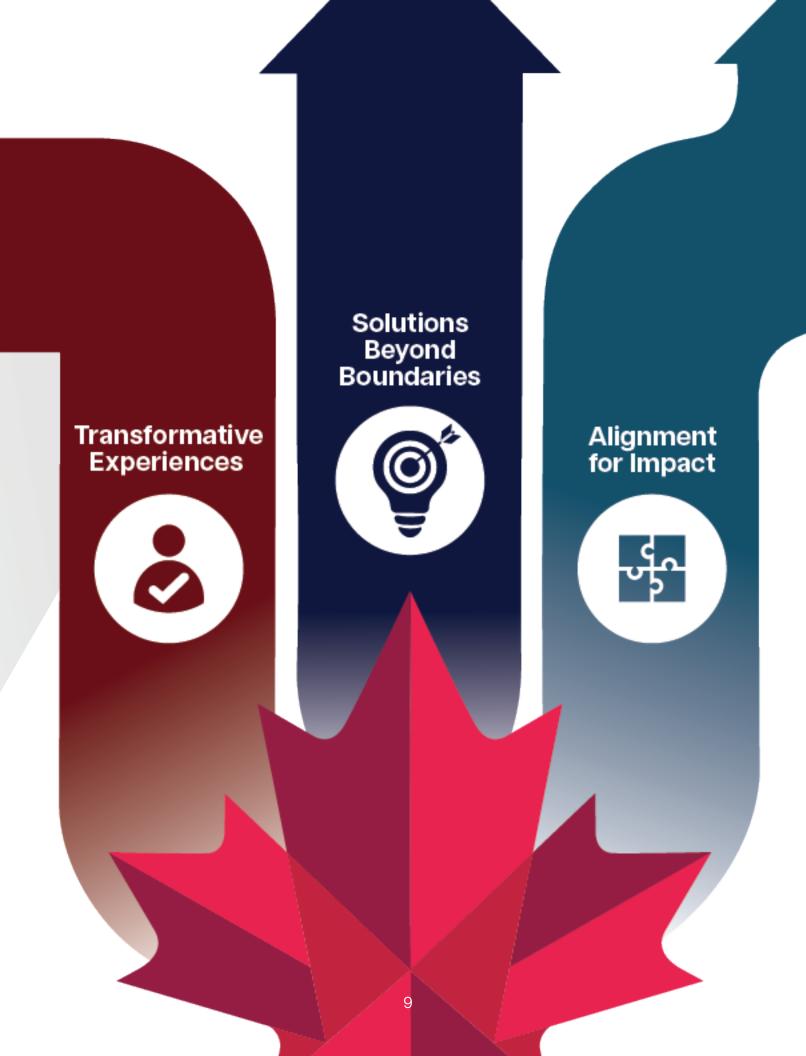
Beyond Boundaries, and Alignment for Impact.

These three pillars define how Research at UHN will approach innovation: with purpose, with people, and with a focus on outcomes. Whether scaling digital diagnostics, accelerating translational science, or improving patient experiences across care settings, the Plan ensures that discovery leads to action.

The Strategic Action
Plan marks a shift
toward more integrated,

inclusive, and intentional research. It equips teams to work across disciplines and institutions, to translate science into scalable solutions, and to align efforts around shared goals.

Scan the QR code on the back cover to read the complete Research Strategic Action Plan.





Across UHN, teams are reimagining what is possible by making research inclusive, equitable, and anchored in community needs. Our strategic focus on *Transformative Experiences* brings discoveries out of the lab and into people's lives. It means designing studies

that address overlooked barriers, such as cultural safety in care, and global infectious disease solutions.

Researchers are not only improving care today; they are shaping a future where science is bold, collaborative, and representative of all communities. UHN is investing in tomorrow's changemakers and opening doors for youth and underrepresented groups to step into research careers. By weaving equity into every stage, from idea to outcome, UHN is setting a new standard: research done with communities, not just about them.

Too often, systems wait for people to enter them. We are flipping that model. We are building health care that listens, adapts, and shows up.

- Dr. Andrew Boozary, MD, MPP, MS, CCFP Executive Director, Gattuso Centre for Social Medicine Clinician Investigator, UHN



#### Mobile Health Clinics-Care That Shows Up

In Toronto, Mobile
Health Clinics (MHCs)
are redefining
where care begins.
Operated by UHN's
Gattuso Centre for
Social Medicine, in
partnership with
community health
centres, these clinics
reach clients facing
financial, geographic,
or cultural barriers
to care

However, little is known about the impact of MHCs in countries with universal health

care like Canada and the characteristics of the clients they serve. Research led by Dr. Andrew Boozary, Executive Director of the Gattuso Centre for Social Medicine and Clinician Investigator at UHN, examined the impact of MHCs on the community through surveys and interviews. They found that 61% of MHC clients were homeless. Without this service. 37% would have

gone to emergency departments, and 18% would have avoided care entirely. Clients identified trust, inclusive environments, and reduced barriers, such as cost and transportation, as key to access.

More than treatment, MHCs offer connection by linking clients to health and social supports, and serving as an entry point to the broader system.



#### Redefining Safety in Care

Equitable health care starts with listening to the communities it serves. Dr. Kateryna Metersky, an Affiliate Scientist and nurse at UHN, and team are advancing culturally safe, patient-focused care, particularly for groups affected by systemic discrimination.

Their recent study looked at nursing students' understanding of Indigenous health before and after completing coursework about Indigenous peoples' experiences within the Canadian health care system. After this training, students showed a deeper awareness of racism, historical injustice, and structural barriers to care. They also identified ways to improve nursing education to promote culturally safe and compassionate care.

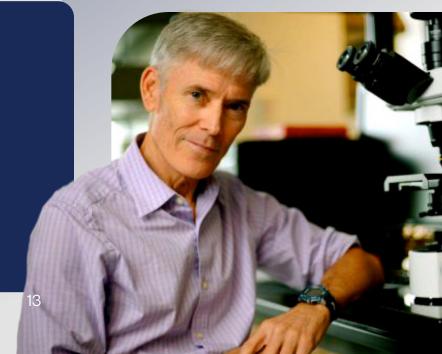
This research is part of a broader commitment to embed equity into every stage of care, from the classroom to the clinic.





Equity is not just about who gets access here. It is about global responsibility.

Dr. Kevin Kain, MD, FRCPCSenior Scientist, UHN



# BOUNDARIES

# RESEARCH

The innovations reshaping research and care.

Photo:

Dr. Slava Epelman (left), a Senior Scientist at UHN, and Homaira Hamidzada (right), a Graduate Student in the Epelman Lab. At UHN, research is pushing the boundaries of what is possible—rebuilding human heart tissue in the lab, and harnessing artificial intelligence for precise diagnosis and treatment.

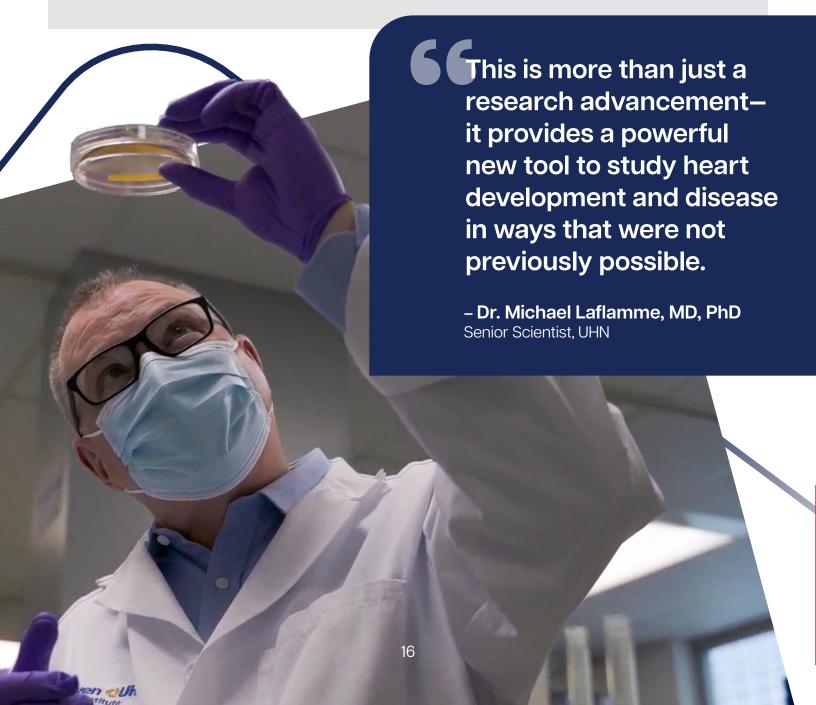
This work reflects a bold vision: to transform health care by developing innovations that are scientifically advanced and designed to improve lives here in Canada and around the world.

UHN's researchers are blending cutting-edge science with real-world impact, paving the way for smarter, more personalized, and more accessible care.



By engineering macrophages from human stem cells and integrating them into 3D cardiac tissue, the team demonstrated that these cells enhance heart muscle function

and maturation, and clear out dying heart cells. These findings deepen our understanding of heart development and could accelerate advances in cardiac biology and regenerative medicine. This is just one of several innovations reshaping care and reflects a broader shift toward *Solutions Beyond Boundaries*, where discovery is designed to scale and deliver meaningful, global impact.



#### **AI That Powers Precision**

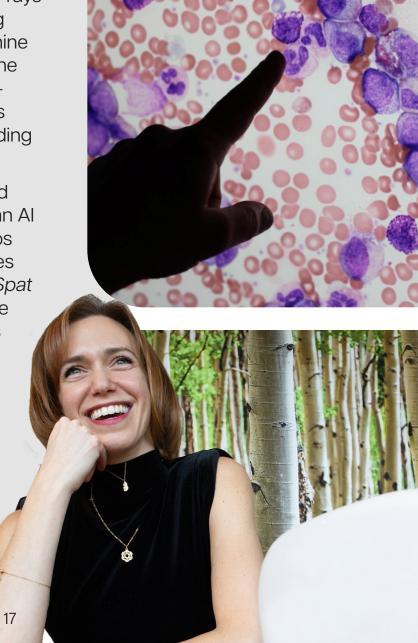
Artificial intelligence (AI) is transforming how we view and interpret the human body, redefining speed, accuracy, and precision in diagnosis and treatment. Al innovations are helping health systems become smarter, faster, and more responsive.

At UHN, Dr. Shaf Keshavjee's team is using Al to improve lung transplantation by assessing donor organ viability more accurately. By analyzing over 1,300 X-rays from the UHN-developed ex vivo lung perfusion (EVLP) system with a machine learning model, they demonstrated the ability to improve predictions of post-transplant outcomes, giving clinicians timely insights and potentially expanding the donor pool.

Meanwhile, Dr. Gregory Schwartz and collaborators developed *AnnoSpat*, an Al tool that identifies cell types and maps their spatial organization within tissues using advanced imaging data. *AnnoSpat* enables researchers to study how the microenvironment in organs impacts diseases such as type 1 diabetes, advancing diagnostics, disease progression tracking, and targeted treatments.

Scan the QR code on the back cover to read more about work pushing the boundaries of reseach from this past year.





# COLLABORATING FOR IMPACT

Inside the Collaborative Centres where innovation meets integration.

Photo:
Drs. Amit Oza (left) and Susan Fox
(right), co-chairs of the Clinical
Research Collaborative Centre at UHN.

What if the future of health care didn't live in one lab, one clinic, or one field of study, but in the spaces between them? That's the vision behind UHN's Collaborative Centres: purpose-built hubs where scientists, clinicians, engineers, policy experts, and patients work together to address some of health care's most complex challenges.

At UHN, advancements often happen when

experts step beyond their own disciplines and unite around shared ideas. These Centres are designed to remove traditional silos, enabling teams to focus on frontiers such as Aldriven technologies, immunotherapy, drug development, and health systems transformation. By linking expertise, resources, and perspectives, they accelerate solutions from the lab bench to the

clinic—and into the hands of those who need them most.

Over the past year, new Centres have launched, existing ones have expanded, and multi-Centre initiatives have gained momentum. Whether building equitable health data systems or reimagining drug discovery, the driving force remains the same: shared purpose, aligned action, and measurable results.

Innovation isn't just about new ideas. It's about turning those ideas into solutions that change lives. At UHN, we are creating an environment where collaboration accelerates discovery, and discovery leads to better care for patients here in Canada and around the world.

– Dr. Shaf Keshavjee, MD, MSc, FRCSC, FACS

Dr. Shaf Keshavjee, MD, MSc, FRCSC, FACS
 Senior Scientist and Chief of Innovation, UHN

## From Trials to Treatments: The Clinical Research Collaborative Centre

Clinical research at UHN involves all its hospitals and research institutes. with more than a thousand investigators conducting about 300 new clinical trials annually. The Clinical Research Collaborative Centre, led by Drs. Amit Oza and Susan Fox. was one of UHN's first Collaborative Centres created, with the goal to harmonize clinical research across **UHN** and expand

operational capacity.

In 2024-2025, the Centre advanced kev initiatives, including a pilot of Institutional Authorization 45 (IA45), an initiative designed to shorten the activation time for most clinical research studies to 45 days. The team also improved the process for finalizing clinical trial agreements, expanded dedicated research space, hosted the first Centre-wide town hall, refreshed its online

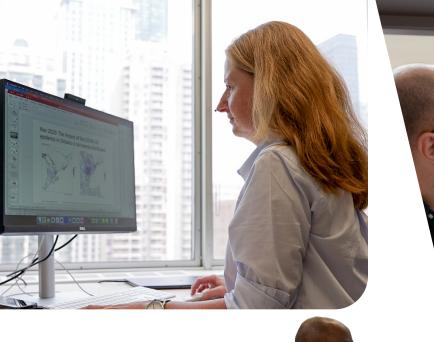
toolkit, and led a week of events for Clinical Trials Week.

This year also marked the appointment of Dr. John Granton as the new Chair of the Research Ethics Board, reinforcing UHN's commitment to the highest ethical standards in research. These changes are strengthening UHN's position as a global leader in clinical research.



Health problems don't arrive in parts—they are whole, lived experiences. So, our research needs to reflect that complexity."

Dr. Pamela Ohashi, PhD, FRSC
 Senior Scientist, Princess Margaret
 Cancer Centre
 Chair of Ci2i, UHN





Scan the
QR code on the
back cover to read
more about UHN's
Collaborative Centres
poised to transform
care.

#### Partnerships at Work

Several Centres are building partnerships to expand their reach and impact. The Clinical Research Collaborative Centre and Ci2i are exploring clinical trial opportunities for CAR-T cell therapies

beyond oncology.
The Clinical Research
Collaborative Centre
also partnered with the
Al Hub to integrate Al
into clinical research,
and with the Health
System and Policy
Research Collaborative
Centre to enhance

clinician involvement in quality improvement research. These collaborations amplify UHN's research excellence and open doors to transformative advancements.





e QR code on the back cover to read about some of the highlights from th at UHN over the past year featured here.





Inspired by UHN's new Strategic Plan: *Bold Resolve, for A Healthier World,* donors stepped up to support UHN in its commitment to be the best in the world. As a result, UHN Foundation had its best year ever, raising \$261 million and granting an unprecedented \$221 million to UHN.

When UHN marked the 1,000th ex vivo lung perfusion (EVLP) procedure in 2024, it

was a highlight in a story that started more than 16 years ago. The EVLP system, co-developed by Dr. Shaf Keshavjee, was funded wholly through philanthropy. This homegrown innovation has enabled UHN to perform more lung transplants than anywhere else in the world, saving lives like that of Shilpa Raju. In the thirteen years since her double-lung transplant, and a subsequent kidney transplant, Shilpa remains

grateful to UHN for helping her reach where she is today.

"Our donors invest in bold ideas that can have lasting impact," says UHN Foundation CEO Julie Quenneville. "At UHN Foundation, we are proud to help ignite their vision by supporting scientific talent, and ensuring that breakthrough discoveries take root, flourish right here at home, and transform health care around the world."



Grand Cru Festival Fundraiser Schroeder Arthritis Institute Celebration 12th Annual Diwali Gala Rally for Rehab



Journey to Conquer Cancer event.



Thousands of supporters came together this year to raise vital funds in support of the Princess Margaret Cancer Centre (PM), one of the world's leading cancer research and treatment centres.

ind

Thanks to the generosity of its supporters, PM is leading the way in developing new diagnostic approaches to detect cancer in its earliest stages and offer more innovative treatment options. It is also creating additional opportunities for comprehensive support, including cancer mental health services and a clinic dedicated to caregivers.

A highlight of the year was the launch of The Princess Margaret Cancer Foundation's bold and inspiring new brand campaign, *Carry The Fire*. In addition, The Princess Margaret Cancer

Foundation (PMCF) continued to grow signature fundraising events while fuelling groundbreaking scientific research that lights the way forward.We want to thank the thousands of supporters who donate, participate, and fundraise. With continued donor support, PMCF continues to Carry The Fire for cancer patients and their loved ones-across Canada and around the world.



Selected\* honours awarded to UHN researchers.

Photo:

UHN Mission Excellence Awards ceremony, which included the presentation of the Inventor of the Year award. Listed in alphabetical order by last name.

#### Dr. Husam Abdel-Qadir

Tier 2 Canada Research Chair in Cardiovascular Disease Epidemiology and Outcomes (new)

#### **Dr. Cheryl Arrowsmith**

2024 Dr. Chew Wei Memorial Prize in Cancer Research, University of British Columbia Faculty of Medicine



Dr. Jaideep Bains

Tier 1 Canada Research Chair in Stress Neurobiology and Plasticity (new)

#### Dr. Philippe Bedard

2025 TAT Honorary Award, European Society for Medical Oncology



Dr. Andrea Bezjak

Fellow, American Society for Radiation Oncology

#### **Dr. Jennifer Campos**

Tier 2 Canada Research Chair in Multisensory Integration and Aging (renewal)

#### Dr. Charlene Chu

2024 Women Leaders in Digital Health -Emerging Professional, Digital Health Canada

#### Dr. Hance Clarke

Tier 2 Canada Research Chair in Chronic Pain, Mental Health and Substance Use (new)



**Dr. Edward Cole** 

Member of the Order of Canada



**Dr. Tirone David** 

Inductee. Canada's Walk of Fame

#### Dr. Daniel De Carvalho

2025 Peter Gilgan Canada Gairdner Momentum Award, The Gairdner Foundation

#### Dr. Gabriela Lima de Melo Ghisi

2025 JCM Young Investigator Award, MDPI Journal of Clinical Medicine (JCM)



**Dr. John E. Dick** 2024 Inventor of the Year, University Health Network

#### Dr. Lawson Eng

Emerging Investigator Award, Multinational Association of Supportive Care in Cancer

#### Dr. Slava Epelman

Till & McCulloch Award, Stem Cell Network

#### Dr. Jordan Feld

Fellow, Canadian Academy of Health Sciences

#### Dr. Eleanor Fish

Fellow, Canadian Academy of Health Sciences

#### Dr. Jason Fish

CIHR-ICRH/CSATVB Mid-Career Excellence Award in Blood and Blood Vessel Research, Canadian Institutes of Health Research (CIHR) and Canadian Society of Atherosclerosis, Thrombosis and Vascular Biology (CSATVB)

#### Dr. Kenneth Fung

Kun-Po Soo Award, American Psychiatric Association



#### Dr. Shiphra Ginsburg

Outstanding Research Award, Association of American Medical Colleges
Group on Educational Affairs

CAME Ian Hart Award, Canadian
Association of Medical Education (CAME)

#### Dr. Meredith Giuliani

Fellow, American Society of Clinical Oncology



**Dr. Dafna Gladman**Officer of the Order of Canada

#### Dr. Michael Glogauer

ACFD-CADR National Dental Research Award, Canadian Association for Dental Research (CADR) and Association of Canadian Faculties of Dentistry (ACFD)

#### Dr. Mary Gospodarowicz

Fellow, American Society of Clinical Oncology

#### Dr. Benjamin Haibe-Kains

Tier 2 Canada Research Chair in Computational Pharmacogenomics (renewal)



Dr. Masoom Haider

Fellow, Canadian Academy of Health Sciences

#### **Dr. Naoto Hirano**

Tier 1 Canada Research Chair in Immunology to Immunotherapy (new)

#### Dr. Kristin Hope

Tier 1 Canada Research Chair in Leukemic Stem Cell Biology (new)



Dr. Atul Humar

2024 CST Lifetime Achievement Award, Canadian Society of Transplantation (CST)

#### Dr. Robert Inman

Fellow, Canadian Academy of Health Sciences

#### Dr. Jonathan Irish

Fellow, Canadian Academy of Health Sciences

#### Dr. Moira Kapral

Fellow, American Heart Association



Dr. Gordon Keller

2025 ISSCR Achievement Award, International Society for Stem Cell Research (ISSCR)

#### Dr. Shaf Keshavjee

The Medawar Prize, The Transplantation Society

#### Dr. Abhijat Kitchlu

President, American Society of Onconephrology

#### Dr. Ayelet Kuper

2024 Senior Investigator Award, The Canadian Society of Internal Medicine



Dr. Ren-Ke Li

Fellow, Royal Society of Canada

#### Dr. Mathieu Lupien

Fellow, Royal Society of Canada

UHN Research Report 2025



Dr. Sonya MacParland

2024 Basic Science Investigator Award, International Liver Transplantation Society

#### Dr. Amin Madani

2024 Early Career Faculty Researcher Award, Society of American Gastrointestinal and Endoscopic Surgeons

#### Dr. Tak Mak

Fellow, American Association for the Advancement of Science

#### Dr. Samantha Mayo

Fellow, American Academy of Nursing

#### Dr. Mohammad Mazhab-Jafari

Tier 2 Canada Research Chair in Structural Proteomics (new)

#### Dr. Katherine McGilton

2024 CAG Victor Marshall Distinguished Member Award, Canadian Association on Gerontology (CAG)

#### Dr. Maral Ouzounian

President, Canadian Society of Cardiac Surgeons

#### **Dr. Milos Popovic**

Fellow, Canadian Academy of Health Sciences Fellow, The Engineering Institute of Canada

#### Dr. Trevor Pugh

College Member, Royal Society of Canada



Dr. Milica Radisic

2024 NSERC John C. Polanyi Award, Natural Sciences and Engineering Research Council of Canada (NSERC)

#### Dr. Jorge Sanchez-Guerrero

2025 Master Award, Canadian Rheumatology Association

#### Dr. Beate Sander

Tier 1 Canada Research Chair in Economics of Infectious Diseases (advancement)



#### Dr. Aaron Schimmer

2025 Canadian Science Publishing Senior Investigator Award, Canadian Society for Molecular Biosciences

#### Dr. Markus Selzner

2024 Paolo Muiesan Clinical Science Established Investigator Award, International Liver Transplantation Society

#### Dr. Gilla Shapiro

2024 Early Career Investigator Award, The Canadian Association of Psychosocial Oncology

#### Dr. Lillian Siu

2024 Dr. Joseph Pater Excellence in Clinical Trials Research Award, Canadian Cancer Trials Group

2024 Lifetime Achievement Award, Chinese American Hematologist and Oncologist Network

#### Dr. Catriona Steele

Honors of the Association, American Speech-Language-Hearing Association

#### Dr. Erica Tsang

2024 Dr. Elizabeth Eisenhauer Early Drug Development Young Investigator Award, Canadian Cancer Trials Group

2024 Yvonne Award - Challenging the Status Quo, OncoDaily

#### Dr. Kamil Uludag

Fellow, International Society for Magnetic Resonance in Medicine

Tier 1 Canada Research Chair in High Field Magnetic Resonance Imaging (new)



**Dr. Jean Wang** 2024 Inventor of the Year, University Health Network



Dr. Karla Washington

Tier 2 Canada Research Chair in Monolingual and Multilingual Paediatric Speech-Language Pathology (new)

#### Dr. Joan Wither

2025 Distinguished Investigator Award, Canadian Rheumatology Association

#### **Dr. Nicole Woods**

Fellow, Canadian Academy of Health Sciences

#### **Dr. Bradly Wouters**

Fellow, Canadian Academy of Health Sciences



Dr. Azadeh Yadollahi

Tier 2 Canada Research Chair in Cardiorespiratory Engineering (renewal)

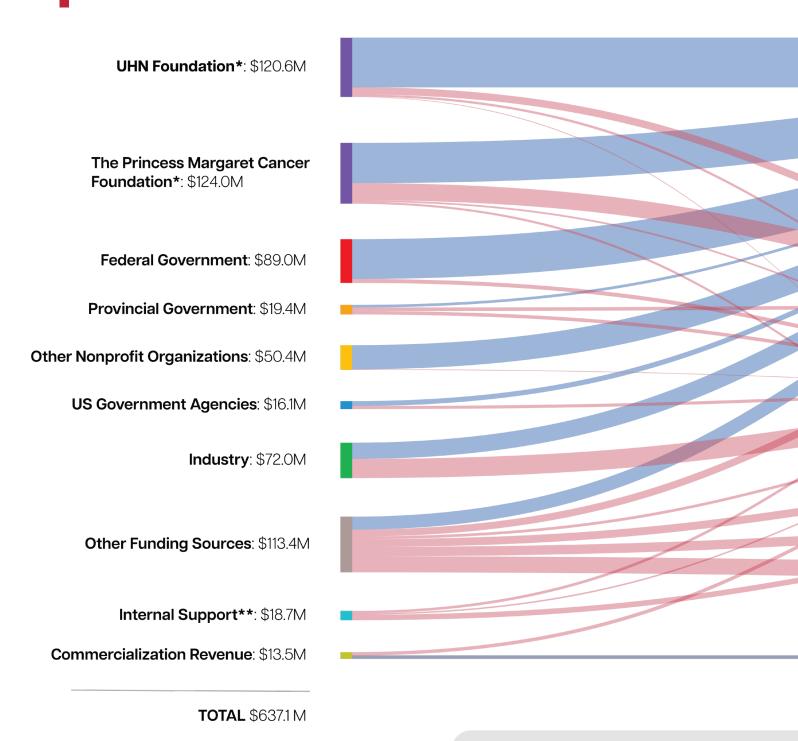
#### Dr. Gang Zheng

Fellow, Royal Society of Chemistry

\*The awards and distinctions featured here represent a curated selection based on internal criteria.

## **FINANCIALS**

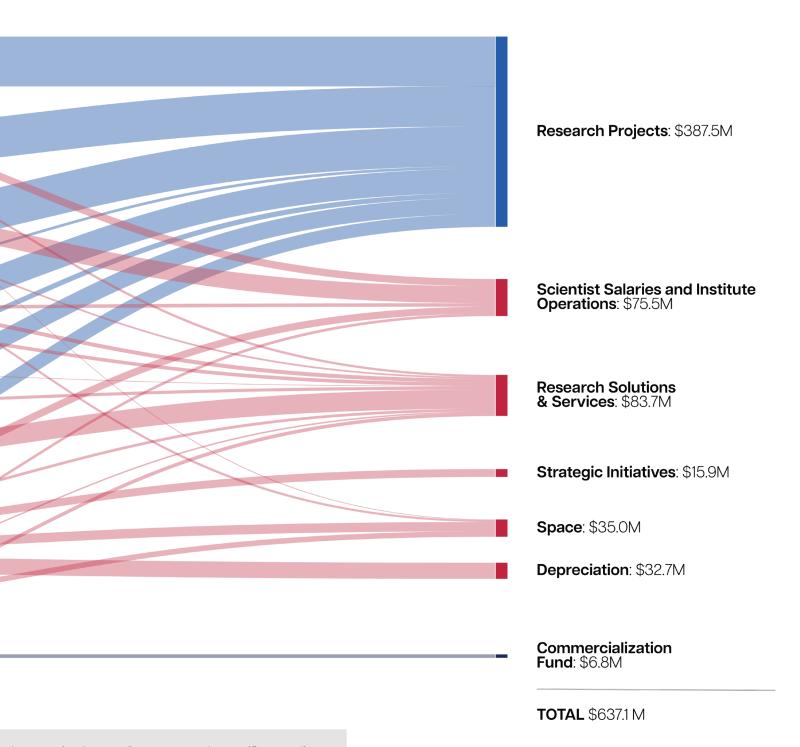
Flow of research funding for the 2024–2025 fiscal year.



<sup>\*</sup>These values are based on expenses incurred at UHN a

<sup>\*\*</sup>These funds do not originate from the Ontario Ministry

The below financials graph shows how research funding was used towards UHN's research mission for the fiscal year ending on March 31, 2025. Values are rounded to the nearest \$100,000. For UHN's audited financial statements, please visit <a href="https://www.UHN.ca">www.UHN.ca</a>.



nd categorized according to research-specific spending.
of Health or the Ontario Ministry of Long-Term Care.

# RESEARCH COMMITTEE OF THE BOARD OF TRUSTEES

#### **INDEPENDENT TRUSTEES**

Janet Rossant (Chair)
Liz Dowdeswell
Janice Fukakusa
Pam Warren
Cornell Wright
Lisa Robinson

#### **EX-OFFICIO TRUSTEES**

Pam Hubley Kevin Smith

#### **OTHER MEMBERS**

Tom Ehrlich Harry Goldgut Jim Woodgett

#### **EX-OFFICIO MEMBERS**

Darlene Dasent Susan Fox Brian Hodges Bradly Wouters

#### **DISCLAIMERS**

All data are accurate as of March 31, 2025. Publication data are reported for the previous calendar year. Financial data are reported for the 2024/25 fiscal year ending on March 31, 2025.

**Research Snapshot Metrics** reported for UHN and Research at UHN include data for all Principal Investigators (PIs). PIs either have a formal appointment at a UHN research institute or are aligned to a UHN research institute as either a Clinician Scientist or a Clinician Investigator. PIs affiliated with more than one institute are included only once in the total snapshot for UHN.

**Principal Investigator and Publication Data** provided by UHN Research Analytics. Publications include articles, reviews, and proceeding papers indexed in the Web of Science Core Collection that were published in the previous calendar year, with at least one UHN PI on the author list. Publications authored by more than one UHN PI are counted only once.

**Staff, Trainee and Postdoctoral Researcher Data** provided by UHN People & Culture. Trainee and Postdoctoral Researcher values reflect the number of personnel with primary supervisors appointed at UHN.

**Space Data** provided by UHN Facilities Management - Planning, Redevelopment & Operations (FM-PRO). The space value includes all research institute spaces, as well as core research facilities, Research Solutions & Services (RSS) spaces, and external companies and programs on UHN premises.

**Financial Data** provided by UHN Research Financial Services. Additional information is provided in the Financials section.

#### **PRODUCTION CREDITS**

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#### A Healthier World.



Scan the QR code above to read more and access the interactive digital version.



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