

Institut de recherche sur le cerveau

Brain and Mind Research Institute

CONNECT.EXCITE.HEAL.





Celebrating 2023

NEW CONNECTIONS Brain-Heart Interconnectome

Transforming the prevention and treatment of BRAIN-HEART conditions, improving the health of Canadians and people world-wide.



Announced April 2023

For day 1 of the December edition, we are again celebrating the monumental \$109 million grant from the Canada First Research Excellence Fund (<u>@TIPS_SPIIE</u>), awarded to the University of Ottawa to establish The Brain-Heart Interconnectome (BHI)

This initiative was led by uOBMRI director Dr. Ruth Slack and director Dr. Peter Liu Learn more about the BHI <u>here.</u>

RESEARCH EXCELLENCE Founding new research programs

May 2023

Dr. Jennifer Phillips leads new clinic at The Royal which uses esketamine to treat severe depression

November 2023

Dr. Roger Zemek's team receives \$5.4M grant from Ontario Brain Institute for TRANSCENDENT Research Program

For day 2 of the December edition, we look back at our community's impactful research advancements with pride. Notably, the work of Dr. Jennifer Phillips and Dr. Roger Zemek drove the creation of two new research programs.

LEADERS IN INNOVATION Driving research excellence

March 2023

Dr. Nafissa Ismail is elected to the College of New Scholars of the Royal Society of Canada

May 2023

Dr. Smita Pakhalé is awarded the first Equity, Diversity, and Inclusion in Research Award from the University of Ottawa

For day 3 of the December edition, we are highlighting our exceptional community of uOBMRI members who drive research excellence every day. Notably, Dr. Nafissa Ismail and Dr. Smita Pakhalé were recognized for their stellar work by <u>@src_rsc</u> and <u>@uOttawaResearch</u>, respectively.

COMING TOGETHER Connecting to support research



For the final Connect.Excite.Heal. post of 2023, we are thanking our community for coming together to support research this past year! The uOBMRI has been proud to host numerous events aimed at sharing knowledge and raising funds to support the future of brain and mind research.