Fundamental research scientists, clinicians and epidemiologists

From molecules to healthcare
idigh.ca/symposium

Conference Networking Vendor show

IDIGH Symposium 2018

Friday October 19

McGill University Health Centre, Glen Site, Block E
Dear Symposium Attendees,

It is with great pleasure that the Infectious Diseases and Immunity in Global Health Program (IDIGH) of the Research Institute of the McGill University Health Centre (RI-MUHC) welcomes you to join its fourth annual Symposium.

The objective of the IDIGH Symposium is to provide a platform for all participants to interact and exchange research ideas in the area of infectious diseases, immunity and global health. Each year the symposium brings together at least 245 attendees from more than 40 different academic research departments, centers and institutions or companies. They are graduate students, established researchers, highly qualified research professionals or representatives of companies that provide a broad range of lab equipment, drugs, chemicals, new technologies and services. The synergies emerging from our symposium lead to innovative new collaborations not only among the RI-MUHC/McGill groups but also in the larger Canadian and international Global Health communities. This ecosystem contributes to the training of our students who will constitute the workforce of tomorrow.

The focus of the IDIGH Symposium 2018 is “From molecules to healthcare”. We are grateful for the participation of our guest speakers who are leading experts in the fields of genetics and immunology (Dr. Luis Barreiro), HIV and viral latency (Dr. Nicolas Chomont), vaccine development (Dr. Mark Larché) and point of care diagnostics for HIV and co-infections (Dr. Nitika Pai). We are looking forward to learning about the latest results of their cutting-edge research and are enthusiastic to apply their experiences in moving “from molecules to healthcare” into our own efforts.
## Symposium Schedule

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<th>Time</th>
<th>Event</th>
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<tr>
<td>10:30-12:00</td>
<td><strong>Registration</strong>&lt;br&gt;Collect your name tag and door prize sponsor sheet</td>
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<tr>
<td>10:30-12:00</td>
<td><strong>Sponsor product show, coffee and pastries</strong>&lt;br&gt;Visit sponsor booths, collect stamps and enjoy refreshments</td>
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<tr>
<td>12:00-1:25</td>
<td><strong>Sponsor product show and lunch</strong>&lt;br&gt;Lunch will be served to registered guests</td>
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<tr>
<td>1:25-1:30</td>
<td><strong>Introductory remarks</strong> - Dr. Bruce Mazer&lt;br&gt;Executive Director/Chief Scientific Officer of the RI-MUHC</td>
</tr>
<tr>
<td>1:30-2:05</td>
<td><strong>Keynote speaker</strong> – Dr. Nitika Pai&lt;br&gt;SmartApp solutions for Point-of-Care technologies—Innovation, Implementation &amp; Impact</td>
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<tr>
<td>2:05-2:40</td>
<td><strong>Keynote speaker</strong> – Dr. Nicolas Chomont&lt;br&gt;HIV reservoirs: Where does HIV hide?</td>
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<tr>
<td>2:40-3:00</td>
<td><strong>Coffee Break</strong></td>
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<tr>
<td>3:00-3:35</td>
<td><strong>Keynote speaker</strong> – Dr. Mark Larché&lt;br&gt;Developing curative therapeutic vaccines for chronic inflammatory diseases</td>
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<tr>
<td>3:35-4:10</td>
<td><strong>Keynote speaker</strong> – Dr. Luis Barreiro&lt;br&gt;Evolution of innate immune responses in primates</td>
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<tr>
<td>4:10-4:35</td>
<td><strong>Closing remarks</strong> – Dr. Erwin Schurr&lt;br&gt;Closing remarks, IDIGH Travel awards and door prizes</td>
</tr>
<tr>
<td>4:35-6:00</td>
<td><strong>Wine and cheese and networking</strong>&lt;br&gt;Mingle among your colleagues!</td>
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[Image of Pfizer and Merck logos]

**IDIGH Symposium 2018 speakers**
Keynote Speakers

Dr. Luis Barreiro

*Associate Professor, Genetics Section, University of Chicago*

Luis Barreiro received his undergraduate and Master’s degrees in Biotechnology at Lusófona University, Lisbon, Portugal. In 2008, he obtained his PhD in Human Population Genetics from the University of Paris VII, followed by a post-doc in the Department of Human Genetics at the University of Chicago. From 2011 to 2018 he was Professor at the Université de Montréal, and a researcher at the CHU Sainte-Justine. He is currently an Associate Professor in the Genetics division, at the University of Chicago. His work has been pioneer at using population genomic data to characterize the genetic basis of inter-individual differences in immune response to infectious agents.

Dr. Nicolas Chomont

*Associate research professor, Centre de Recherche du CHUM, Axe Immunopathologie*

Dr. Nicolas Chomont is an Associate professor in the Department of Microbiology and Immunology at the Université de Montréal (CHUM Research Center). He obtained his PhD in medical virology at Pierre et Marie Curie University in Paris where he extensively studied the interactions between HIV and the genital mucosa. From 2004 to 2009, he joined Dr Sekaly’s team at the University of Montreal for his post-doctoral training. During this time, he described several cellular reservoirs that contribute to the persistence of HIV in infected individuals receiving antiretroviral therapy. He pursued his research as a principal investigator at the Vaccine & Gene Therapy Institute of Florida to characterize these reservoirs which represent the main obstacle to HIV eradication. At the Université de Montréal, Dr. Chomont is overseeing studies to unravel the molecular mechanisms involved in HIV latency and to develop novel therapeutic strategies aimed at reducing the size of the HIV reservoir.
Dr. Mark Larché

Divisions of Clinical Immunology & Allergy, and Respirology, Department of Medicine and Firestone Institute for Respiratory Health, The Research Institute at St. Joe’s, McMaster University

Dr. Larché completed his PhD in Immunology at the Royal Postgraduate Medical School, University of London in 1990. He spent 3 years at St. Jude Children’s Research Hospital, Memphis, TN as a postdoctoral fellow. He returned to the Immunology Department at St. Mary’s Hospital Medical School, prior to joining the faculty of the National Heart and Lung Institute, Imperial College London (1995). In Sept 2006 he moved to McMaster University, Canada.

Dr. Larché has authored over 160 scientific papers and 17 patents. He has been the recipient of several international prizes including “The Respiratory 2000 International Young Investigator Award”, “The Henning Lowenstein Research Award 2000” and the "Pharmacia Allergy Research Foundation Award" in 2001. Together with Professor AB Kay, he co-founded Circassia Ltd. (www.circassia.co.uk), a biotechnology company developing vaccines for allergic diseases. More recently he was Founding Scientist of Adiga Life Sciences, a Joint Venture between Circassia Ltd and McMaster University. Research interests include the immunopathogenesis of asthma/allergy, immunological mechanisms of immunotherapy, pathogenesis of autoimmune diseases and graft rejection.

Dr. Larché’s research program is funded by CIHR, Canada Research Chairs Program, Canada Foundation for Innovation, Ontario Research Fund, National Institutes of Health (USA), Public Health Agency of Canada, Scleroderma Society of Ontario, McMaster University/GSK endowed Chair and Adiga Life Sciences.
Dr. Nitika Pai

Department of Medicine, McGill University
Research Scientist, Research Institute of the MUHC

Dr. Nitika Pant Pai (Nikki Pai) research vision is to develop innovative, digital screening strategies and solutions, for HIV self-testing and monitoring, test/treat strategies for Hepatitis C/Hepatitis B, multiplexed co-infection screening strategies for STBBIs and for access to sexual and reproductive health. Some of these solutions are being scaled nationally and internationally. Her research has informed domestic and global policy on the point of care diagnostics to date. She has contributed to WHO global HIV self-testing guidelines and implementation guidance document on HIV self-testing. She has served on various technical working groups on HIV self-testing, Multiplexed testing, Point-of-care testing, for the WHO, the Gates Foundation, UNAIDS DAI initiative, FIND, PSI, CHAI, and the Office of Science of the US Congress, among others.

She is a recipient of many research awards: CIHR New Investigator award 2010, McMaster University's Chanchalani Award for Research Excellence in HIV 2012, McGill University's Maude Abbott Award for research excellence 2013, Grand Challenges Canada's Stars in Global Health Awards (2011, 2013, 2017) FRSQ Chercheur Boursier award 2015, GCC's Transition to scale award (2015). Her research is supported by grants from the Canadian Institutes of Health Research, the FRSQ Quebec, Grand Challenges Canada, Bill and Melinda Gates Foundation, NIH, among others. She was recently appointed the member of the New College of Scholars in the Arts & Sciences of the Royal Society of Canada. She is also a social entrepreneur and has founded a social enterprise called Sympact-X to take innovations to scale in the real world. Nikki’s work has been featured in the Economist, MacLeans, The Globe and Mail, Gazette, Times now, Times, CTV. CBC, and international media.
Product Show

Visit our sponsors for a chance to win door prizes

To be eligible to win one of many exciting door prizes, you must visit at least 12 vendor booths and collect a stamp form each of them. Once you have a minimum of 12 stamps, return the stamped sheet to the registration desk and you will be entered in the door prize draw. Good luck to all who participate!
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<tr>
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<tr>
<td>Abbadi, Naima</td>
<td>Program Manager CHHD Program, RI-MUHC</td>
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<td>PhD student RESP Program, RI-MUHC</td>
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<td>Abouchara, Sammy</td>
<td>Proteomics Instrumentation Specialist Bio-Rad</td>
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<td>PhD Student IDIGH Program, RI-MUHC</td>
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<td>Research assistant IDIGH Program, RI-MUHC</td>
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<td>Barjesteh, Neda</td>
<td>Assistant Professor Université de Montréal</td>
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<td>Principal Investigator University of Chicago</td>
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<td>Béliveau, Éric</td>
<td>Program Manager IDIGH Program, RI-MUHC</td>
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<td>Postdoctoral Fellow Université de Sherbrooke</td>
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<td>Bérubé, Julie</td>
<td>Research Assistant IDIGH Program, RI-MUHC</td>
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<td>Master's student McGill University</td>
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<td>PhD student CRCHU de Québec</td>
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<td>Bergeron, Sébastien</td>
<td>CEO Parallax BioAssays</td>
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<td>Bernard, Nicole</td>
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<td>Undergraduate Student McGill University</td>
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<td>Brewer, Angela</td>
<td>Research Associate IDIGH Program, RI-MUHC</td>
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<td>Burelle, Chantal</td>
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<td>Cai, Jia</td>
<td>Visiting scholar IDIGH Program, RI-MUHC</td>
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<td>Cartman, Annie</td>
<td>Research Technology Specialist MilliporeSigma</td>
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<tr>
<td>Cassart, Pauline</td>
<td>Research Assistant IDIGH Program, RI-MUHC</td>
</tr>
<tr>
<td>Chabot, Joséé</td>
<td>Research Technician IDIGH Program, RI-MUHC</td>
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<tr>
<td>Chan, Aretha</td>
<td>Msc Student IDIGH Program, RI-MUHC</td>
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<tr>
<td>Chen, Jun</td>
<td>Visiting Professor IDIGH Program, RI-MUHC</td>
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<td>Cheng, Anastasia</td>
<td>Research Assistant IDIGH Program, RI-MUHC</td>
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<tr>
<td>Chin, Christopher</td>
<td>Research Trainee IDIGH Program, RI-MUHC</td>
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<td>Chomont, Nicolas</td>
<td>Principal Investigator CRCHU</td>
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<tr>
<td>Chouiali, Fazila</td>
<td>Manager, Histopathology Platform Technology Platforms, RI-MUHC</td>
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<td>Chronopoulos, Julia</td>
<td>PhD Student RESP Program, RI-MUHC</td>
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<tr>
<td>Clain, Julien</td>
<td>M. Sc. Student CRCHU de Québec</td>
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<td>Cohen, Jack</td>
<td>Territory Manager Ultident Scientific</td>
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<tr>
<td>Costiniuk, Cecilia</td>
<td>Assistant Professor IDIGH Program, RI-MUHC</td>
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<td>Courtemanche, Bastien</td>
<td>General Manager Sarstedt</td>
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<tr>
<td>Cyr, Louis</td>
<td>Research Associate IDIGH Program, RI-MUHC</td>
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<tr>
<td>Danchuk, Sarah</td>
<td>MSc Student IDIGH Program, RI-MUHC</td>
</tr>
<tr>
<td>Dancu, Octavia</td>
<td>Masters Student McGill University</td>
</tr>
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</table>
Attendee List

Daou, Edy
Product Specialist
PharmaMedSci

Davis, Kristin
MSc Student
McGill University

Dendukuri, Nandini
Principal Investigator
IDIGH Program, RI-MUHC

Denis, Marc-André
Territory Manager
Eppendorf

Dereje, Tellel
Research assistant
Jimma University

Descoteaux, Albert
Professor
INRS - Institut Armand-Frappier

Dion, Renaud
Master degree student
INRS - Institut Armand-Frappier

Dion, Stéphane
Field Medical Advisor, Vaccines
Pfizer

Divangahi, Maziar
Principal Investigator
RESP Program, RI-MUHC

Dong, George
PhD student
IDIGH Program, RI-MUHC

Downey, Jeffrey
PhD Student
RESP Program, RI-MUHC

Downing, Erin
BioScience Account Manager
ThermoFisher Scientific

Dubé, Jean-Yves
PhD student
IDIGH Program, RI-MUHC

Duffy, Shannon
Masters Student
IDIGH Program, RI-MUHC

Dupuy, Frank
Research Associate
IDIGH Program, RI-MUHC

Emam, Mehdi
PhD student
University of Guelph

Faludi, Michael
Sales Representative
VWR

Fargnoli, Francesca
Undergraduate student
IDIGH Program, RI-MUHC

Feng, Shi Bo
Microscopy Imaging Specialist
Technology Platforms, RI-MUHC

Fixman, Elizabeth
Associate Professor
RESP Program, RI-MUHC

Flarakos, Themis
Technical Director
Canadian Life Science

Fosseca, Laure
MSc Student
McGill University

Fouda, Ahmed
PhD student
IDIGH Program, RI-MUHC

Fu, Min
Platform manager
Technology Platforms, RI-MUHC

Gamara, Jouda
PhD student
CRCHU de Québec

Garic, Dusan
PhD student
IDIGH Program, RI-MUHC

Gaudreault, Véronique
Research Assistant
RESP Program, RI-MUHC

Gavino, Christina
Research assistant
IDIGH Program, RI-MUHC

Gimenez Rivera, Vladimir Andrey
Postdoc
IDIGH Program, RI-MUHC

Gold, Morgan
Honours Research Student
IDIGH Program, RI-MUHC

Golizeh, Makan
Research Associate
IDIGH Program, RI-MUHC

Gravelat, Fabrice
Research Associate
IDIGH Program, RI-MUHC

Gros, Philippe
Principal Investigator
McGill University

Gross, Jay
V.P.
Ultident Scientific

Guerra, Dane
PhD student
McGill University

Guo, Qinhua
Postdoctoral Fellow
IDIGH Program, RI-MUHC

Hamam, Dana
Research assistant
CRP Program, RI-MUHC

Hamilton, Mackenzie
Undergraduate Student
IDIGH Program, RI-MUHC

Hammani, Akil
Territory Manager
Froggabio

Harrison, Genelle
PhD Student
IDIGH Program, RI-MUHC

Hassan, Adam
MSc Student
IDIGH Program, RI-MUHC

He, Jialin
PhD Student
McGill University

Hendin, Hilary
Ph.D student
IDIGH Program, RI-MUHC

Hewgill, Shannon
M.Sc. Student
McGill University

Hoque, Nowrin
MSc Student
IDIGH Program, RI-MUHC

Hubaishi, Fatima
Master student
McGill University

Huddart, Sophie
PhD Student
IDIGH Program, RI-MUHC

Ibrahim, Nisreen
PhD student
CRP Program, RI-MUHC

Isnard, Stéphane
Post-doc
IDIGH Program, RI-MUHC

Istomine, Roman
PhD Student
RI-MUHC

Jack, Carolyn
Principal Investigator
IDIGH Program, RI-MUHC
Attendee List

Jeon, Peter
Masters Student
IDIGH Program, RI-MUHC

Jeyakumar, Thiviya
PhD Student
IDIGH Program, RI-MUHC

Jia, Alicia
Honours Student
IDIGH Program, RI-MUHC

Johnson, Lyne
Account Manager
Pall

Kant, Sanket
PhD student
IDIGH Program, RI-MUHC

Karellis, Angela
Postdoctoral Fellow
IDIGH Program, RI-MUHC

Kasraei, Farzad
Student
Harvard Medical School

Kaufmann, Daniel
Professor of Medicine
Université de Montréal

Kaufmann, Eva
Postdoc
RESP Program, RI-MUHC

Kazemi, Parinaz
PhD student
IDIGH Program, RI-MUHC

Kiani, Zahra
PhD Student
McGill University

Kim, Jamie
MSc.
McGill University

Klein, Marina
Principal Investigator
IDIGH Program, RI-MUHC

Klimova, Natalia
Research assistant
IDIGH Program, RI-MUHC

Kohli, Mikashmi
Postdoctoral fellow
IDIGH Program, RI-MUHC

Koulis, Jenny
Research Administration
RI-MUHC

Krief, Joanne
Admin Assistant
IDIGH Program, RI-MUHC

Kruglova, Katya
McGill Alumni
McGill University

Kruiselbrink, Jordan
Master's Student
IDIGH Program, RI-MUHC

Labrie, Lydia
MSc.
IDIGH Program, RI-MUHC

Lacombe, Marie-Helene
Platform Manager
Technology Platforms, RI-MUHC

Lacoste, Benoit
Study Director
Medimabs

Lafrenière, François
Supply Center Representative
ThermoFisher Scientific

Lan, Jack
Account Manager
Sarstedt

Landekic, Marija
PhD Candidate
McGill University

Larché, Mark
Principal Investigator
McMaster University

Le Mauff, François
Post doctoral fellow
IDIGH Program, RI-MUHC

Le Page, Aurelie
Postdoctoral fellow
CRP Program, RI-MUHC

Leclerc, Denis
Professor
CRCHU de Québec

Lehoux, Melanie
Research assistant
IDIGH Program, RI-MUHC

Lemieux, Geneviève
Technical Sales Representative
Canadian Life Science

Lemieux, Maxime
MSc student
IDIGH Program, RI-MUHC

Leroux-Petersen, David
General Manager - Research Models
Charles River

Li, Lei
Visiting fellow
IDIGH Program, RI-MUHC

Li, Maggie
BD Manager
GenScript

Li, Yangxi
Postdoctoral Fellow
CHHD Program, RI-MUHC

Liang, Chen
Professor
McGill University

Liang, Yue
Master student
McGill University

Libman, Michael
Principal Investigator
IDIGH Program, RI-MUHC

Lira, Alonso
Ph.D. Candidate
IDIGH Program, RI-MUHC

Liu, Haiting
PhD student
IDIGH Program, RI-MUHC

Liu, Lin
Postdoc fellow
IDIGH Program, RI-MUHC

Lora, Maximilien
Research Assistant
IDIGH Program, RI-MUHC

Luo, Robin
MSc Student
McGill University

Mabanga, Tara
Technician
IDIGH Program, RI-MUHC

Machado, Marina
Postdoc Fellow
IDIGH Program, RI-MUHC

MacLean, Emily
PhD Candidate
IDIGH Program, RI-MUHC

Magalhaes, Charles
Regional Sales Manager
ECHO

Mahimkar, Rohan
RA
IDIGH Program, RI-MUHC

Malo, Danielle
Professor
McGill University

Maranger, Andrea
Sales Representative
Thermo Fisher Scientific
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<td>Technician</td>
<td>IDIgh Program, RI-MUHC</td>
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<td>ViV Healthcare</td>
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<td>BioLegend Inc</td>
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<td>Bio-Rad</td>
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<td>IDIgh Program, RI-MUHC</td>
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<td>RESP Program, RI-MUHC</td>
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<td>IDIgh Program, RI-MUHC</td>
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<td>MSc Public Health Student</td>
<td>McGill University</td>
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<td>IDIgh Program, RI-MUHC</td>
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<td>Ostapska, Hanna</td>
<td>PhD candidate</td>
<td>IDIgh Program, RI-MUHC</td>
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<tr>
<td>Oussama, Meziane</td>
<td>research assistant</td>
<td>IDIgh Program, RI-MUHC</td>
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<td>Paez, Karla</td>
<td>MSc. Student</td>
<td>IDIgh Program, RI-MUHC</td>
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<td>Page-Veillette, Helene</td>
<td>Research Assistant</td>
<td>IDIgh Program, RI-MUHC</td>
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<td>Pai, Nitika</td>
<td>Principal Investigator</td>
<td>IDIgh Program, RI-MUHC</td>
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<tr>
<td>Papenburg, Jesse</td>
<td>Assistant Professor</td>
<td>IDIgh Program, RI-MUHC</td>
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<td>Patel, Aakash</td>
<td>Research Assistant</td>
<td>IDIgh Program, RI-MUHC</td>
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<td>Patel, Hetaben</td>
<td>PhD Student</td>
<td>IDIgh Program, RI-MUHC</td>
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<td>Paulini, Kayla</td>
<td>M.Sc. Student</td>
<td>McGill University</td>
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<td>Péloquin, Marc</td>
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<td>Leica Biosystems</td>
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<td>Perera, Dilhan</td>
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<td>IDIgh Program, RI-MUHC</td>
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<td>Pernet, Erwan</td>
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<td>RESP Program, RI-MUHC</td>
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<td>Pilon, Céleste</td>
<td>Masters Student</td>
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<td>Polese, Barbara</td>
<td>Postdoc fellow</td>
<td>RESP Program, RI-MUHC</td>
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<td>Poloni, Chad</td>
<td>MSc Student</td>
<td>IDIgh Program, RI-MUHC</td>
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<td>Pronovost, Martin</td>
<td>Account Manager II</td>
<td>Charles River</td>
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<td>Qin, Yuki</td>
<td>Regional Technical Account Manager</td>
<td>GenScript</td>
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<td>Ralph, Ben</td>
<td>PhD Student</td>
<td>IDIgh Program, RI-MUHC</td>
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<td>Ramendra, Rayoun</td>
<td>Undergraduate Research Student</td>
<td>IDIgh Program, RI-MUHC</td>
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<td>Rauch, Joyce</td>
<td>Principal Investigator</td>
<td>IDIgh Program, RI-MUHC</td>
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<td>Reed, Michael</td>
<td>Associate Professor</td>
<td>IDIgh Program, RI-MUHC</td>
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<td>Richards-Kortum, Rebecca</td>
<td>Principal Investigator</td>
<td>Rice University</td>
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<tr>
<td>Rico De Souza, Angela</td>
<td>Territory Manager</td>
<td>Diamed</td>
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</tbody>
</table>
Attendee List

Rousseau, Manon
Area Manager
Thermo Fisher Scientific

Roussel, Lucie
Research Associate
IDIGH Program, RI-MUHC

Routy, Jean-Pierre
Principal Investigator
IDIGH Program, RI-MUHC

Ruiz Lancheros, Elizabeth
Research Associate
IDIGH Program, RI-MUHC

Saad, Ahmed
Masters student
McGill University

Saadé, Ziad
Regional Manager
PharmaMedSci

Sanchez, Antonio
Manager Technical Support
Leica Biosystems

Saneei, Zahra
Coordinator
IDIGH Program, RI-MUHC

Santa Silva, Liliana Andrea
Volunteer
Volunteer Services

Schurr, Erwin
Professor
IDIGH Program, RI-MUHC

Scott-Lourenco, Maya
Student
IDIGH Program, RI-MUHC

Shamaei, Masoud
MD, PhD
NRI/TLD

Shams, Anwar
PhD
IDIGH Program, RI-MUHC

Shengir, Mohamed
MSc student
IDIGH Program, RI-MUHC

Simard, Mathieu
SAIL Platform Manager
Technology Platforms, RI-MUHC

Snarr, Brendan
PhD Candidate
IDIGH Program, RI-MUHC

Sonzogni-Desaultes, Karine
Research Associate
IDIGH Program, RI-MUHC

St. Denis, Theresa
Immunooassay Platform Solutions
MilliporeSigma

Star, Gregory
Customer Solutions Manager
QIAGEN Inc.

Stewart, James
MSc
IDIGH Program, RI-MUHC

Stolk, Annick
Sales and Marketing Director
Canadian Life Science

Strong, Colton
Undergraduate Student
IDIGH Program, RI-MUHC

Subeha, Mahbuba
PhD student
McGill University

Sullivan, Jaryd
Student
IDIGH Program, RI-MUHC

Taubner, Anne
Senior Account Manager
Milenyi Biotec

Taylor, Lorne
Manager Clinical Proteomics Platform
Technology Platforms, RI-MUHC

Telittchenko, Roman
Master Student
INRS - Institut Armand-Frappier

Thomson, Elaine
Masters student
IDIGH Program, RI-MUHC

Thurairajah, Bavanitha
Undergraduate Student
RESP Program, RI-MUHC

Torresilla, Cynthia
Medical Science Liaison
ViiV Healthcare

Touchette, Sophie
Master student
Université de Sherbrooke

Tran, Allan
Masters Student
McGill University

Tsoukas, Christos
Professor
IDIGH Program, RI-MUHC

Turcotte, Bernard
Principal Investigator
IDIGH Program, RI-MUHC

Vinh, Don
Clinician-Scientist
IDIGH Program, RI-MUHC

Vucetic, Andrea
MSc. Student
IDIGH Program, RI-MUHC

Ward, Brian
Principal Investigator
IDIGH Program, RI-MUHC

Winter, Kaitlin
PhD Student
IDIGH Program, RI-MUHC

Wright, Jennifer
Sales Representative
Cedarlane

Xu, Guoyue
MSc
McGill University

Xu, Yong Zhong
Postdoctoral Fellow
IDIGH Program, RI-MUHC

Yadav, Eliza
B.A. Student
McGill University

Yansouni, Cedric
Principal Investigator
IDIGH Program, RI-MUHC

Young, Harold
Researcher
McGill University

Yurchenko, Ekaterina
Research Assistant
IDIGH Program, RI-MUHC

Zacharias, Caitlin
PhD student
IDIGH Program, RI-MUHC

Zaharatos, Jerry
MD
Jewish General Hospital & Lady Davis Institute

Zhang, Hualin
PhD student
RESP Program, RI-MUHC

Zhang, Yu-Hang
PhD student
IDIGH Program, RI-MUHC
Getting Here

Our address
1001 Decarie Blvd
Montreal, QC
H4A 3J1

Our address

Vendôme
77-37-90-102-104-105-124

Using car

Parking: the underground parking is indicated in blue on the map below. The entrance is also indicated by a blue arrow.

Delivery: it's possible to park your car freely in front of the RI-MUHC Block E for 30 min (Orange area on the map).

Parking rates: see muhc.ca for the parking rates.