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Program

June 12 June 13

8:00

Registration, networking and expos

Get your badge and join attendees in our conference networking and coffee while visiting the MaRS Impact Health expo.

10:00

Welcome and opening remarks

Introduction 10 min

Speakers: Michael Tomalty, Vice President, Life Sciences at MaRS Impact Health

Michael Tomalty
Vice President, Life Sciences

Lynda Mendoza
Director, Life Sciences

10:15

Opening keynote: Biotech market updates from Jon Norris

Jon Norris 30 min

Jon will share how his engaging director of investment banking at HSBC on how today's biotech funding environment is impacting early stage advisees.

Caroline Ferrier
Director, Life Sciences

10:50

Startup pitch: Biotech ventures

Moderator 30 min

Jay Hinrichs
Principal, Life Sciences

Daniel Corcoran
Partner, Life Sciences


Alexandra Kalev
Partner, Life Sciences


Alexandra Kalev
Partner, Life Sciences


Jay Hinrichs
Principal, Life Sciences


Daniel Corcoran
Partner, Life Sciences


Alexandra Kalev
Partner, Life Sciences


Alexandra Kalev
Partner, Life Sciences

11:30

Lunch break, networking and expo showcase

Startup Showcase Collaboration Centre 60 min

12:30

Networking (Provided by Stem Cell Network Canada)

Networking Zone Collaboration Centre 30 min

12:15

Startup pitch: Digital health and medical device ventures

Startup Stage Hastings Atrium 30 min

Ashley Hardacre
Partner, Life Sciences

Jennifer Reid
Partner, Life Sciences


Alexandra Kalev
Partner, Life Sciences


Alexandra Kalev
Partner, Life Sciences


Ashley Hardacre
Partner, Life Sciences


Jennifer Reid
Partner, Life Sciences


Alexandra Kalev
Partner, Life Sciences


Alexandra Kalev
Partner, Life Sciences

1:00

Navigating post-launch complexities: Closing care gaps

Introduction 5 min

How can an oral and personal inventory help identify the right patients for treatment, flag early indicators of adherence challenges, and close gaps in care? Join Jennifer Reid to find out in this fireside chat.

Jennifer Reid
Partner, Life Sciences

Jennifer Reid
Partner, Life Sciences

1:30

Precision oncology's funding frenzy

Moderator 30 min

The science has never been the issue in oncology. Antibody drug conjugates and radiotherapies target cancer with unprecedented precision. But the path from breakthrough science to patient access is littered with roadblocks, making major wellness and oncology capital dry. This panel will explore which drug formats are attracting investment, why so many promising therapies stall before reaching patients, and what it will take to get capital flowing toward the innovations that can truly change outcomes.

Suzanne Ali
Partner, Life Sciences

Daniel Corcoran
Partner, Life Sciences


Daniel Corcoran
Partner, Life Sciences


Daniel Corcoran
Partner, Life Sciences


Suzanne Ali
Partner, Life Sciences


Daniel Corcoran
Partner, Life Sciences


Daniel Corcoran
Partner, Life Sciences


Daniel Corcoran
Partner, Life Sciences

2:00

Scaling an in vivo CRISPR therapy using fruit flies

Moderator 30 min

Join Jay Hinrichs for their expert appraisal of a leadership lineup at CRISPR technology, which is leading the way in the next wave of gene therapies, and how it is being leveraged to treat more difficult genetic diseases. This session features: Jennifer and Kevin Reid.

Jay Hinrichs
Principal, Life Sciences

Jay Hinrichs
Principal, Life Sciences


Jay Hinrichs
Principal, Life Sciences


Jay Hinrichs
Principal, Life Sciences


Jay Hinrichs
Principal, Life Sciences


Jay Hinrichs
Principal, Life Sciences


Jay Hinrichs
Principal, Life Sciences


Jay Hinrichs
Principal, Life Sciences

2:30

Meet your twin: Digital twins and the potential for personalized medicine

Introduction 30 min

Digital twins are one of the most exciting developments in healthcare, but what are they and how are they being introduced. For startup twins and data, digital twins can speed up drug development by accelerating clinical trials and improving patient outcomes. Join Kevin Reid to learn more about digital twins and how they're working to build a system that can help us better address organizations will be using digital twins by the year, and the next great startup opportunities!

Kevin Reid
Partner, Life Sciences

Kevin Reid
Partner, Life Sciences


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Partner, Life Sciences

Kevin Reid
Partner, Life Sciences

Kevin Reid
Partner, Life Sciences

Kevin Reid
Partner, Life Sciences

2:40

Coffee break, structured networking sessions and expo showcase

Startup Showcase Collaboration Centre 30 min

3:00

Workshop: Sustainable care — creating low-carbon health systems

Workshop Hastings Atrium 60 min

Did you know that healthcare is among the top five biggest global polluters? Discover how leading organizations are reducing their environmental impact while improving patient care. Join Jennifer Reid for a practical workshop that explores: Why current efforts to lead net zero. Free energy efficient interventions to waste reduction programs, and learn how the transformative impact these measures are having on both environmental sustainability and patient care. Don't miss!

Mike Mann
Partner, Life Sciences

Jennifer Reid
Partner, Life Sciences

Jennifer Reid
Partner, Life Sciences

Jennifer Reid
Partner, Life Sciences

Mike Mann
Partner, Life Sciences

Jennifer Reid
Partner, Life Sciences

Jennifer Reid
Partner, Life Sciences

Jennifer Reid
Partner, Life Sciences

3:30

Startup pitch: Digital health and medical device ventures

Startup Stage Hastings Atrium 30 min

Anthony Tham
Partner, Life Sciences

Lisa Min
Partner, Life Sciences

Kevin Leonard
Partner, Life Sciences

Kevin Lee
Partner, Life Sciences

Anthony Tham
Partner, Life Sciences

Lisa Min
Partner, Life Sciences

Kevin Lee
Partner, Life Sciences

Kevin Lee
Partner, Life Sciences

4:00

Navigating investments in biosphere: Models for innovation

Introduction 5 min

How are pharma companies prioritizing and commissioning new drug acquisitions? What are the novel mission models that are emerging to support innovation? Join Jay Hinrichs for a fireside chat with leaders from pharmaceutical companies and investment banks to learn more about the current landscape and what's next.

Jay Hinrichs
Principal, Life Sciences

Kevin Reid
Partner, Life Sciences

Kevin Reid
Partner, Life Sciences

Kevin Reid
Partner, Life Sciences

Jay Hinrichs
Principal, Life Sciences

Kevin Reid
Partner, Life Sciences

Kevin Reid
Partner, Life Sciences

Kevin Reid
Partner, Life Sciences

4:30

Soft-skirting laboratories: The future is now

Introduction 30 min

Meet Will Adams-Boyle, professor of chemistry and computer science at the University of Toronto. Will's company research is more focused on chemistry and its. Will made groundbreaking work in quantum computing and machine learning, and is currently pioneering a new generation of quantum computing.

Will Adams-Boyle
Partner, Life Sciences

Will Adams-Boyle
Partner, Life Sciences

4:45

AI-enabled drug discovery: Therapeutics as a service?

Moderator 30 min

The discussion will explore the evolution of AI-driven platforms for drug discovery. Data-driven and AI-enabled methods are upending as the development of a product from the bench to the bedside, with implications for how companies are built, how capital is deployed, and how value is created and distributed at multiple scales. What does the future of drug development look like? Join us to find out.

Kevin Reid
Partner, Life Sciences

Kevin Reid
Partner, Life Sciences

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Partner, Life Sciences

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Kevin Reid
Partner, Life Sciences

Kevin Reid
Partner, Life Sciences

5:00

The frontiers of generative biology with Flagship Pioneering

Introduction 30 min

With the help of generative AI and the intelligent design, we are training programs to better understanding biology and to design new therapeutics. Flagship Pioneering has launched more than 50 companies to date, with a portfolio of more than 30 active companies. Flagship Pioneering partner Noubar Afeyan (Moderna, Flagship Pioneering) and Flagship CEO Stephen Hoge will discuss the role of AI/ML/ML impact health, describing some of the company's innovations on the frontiers of generative biology and how it is being leveraged to engineer better, safer and long- and broadly applicable. A human health and sustainability.

Geoffrey Ho
Partner, Life Sciences

Geoffrey Ho
Partner, Life Sciences

5:30

Closing remarks

Introduction 15 min

Lynda Mendoza
Director, Life Sciences

6:00

Offsite founder reception: Bridging research and real-world impact

Reception Collaboration Centre, Hastings Atrium, Stage and Boardroom 120 min

Join an offsite MaRS Health year-to-year event after day two of MaRS Impact Health.

Hosted by Michael Tomalty, Vice President, Life Sciences at MaRS Impact Health, and **Sarah Dean**, CEO of CSM Biology and **Ryan Lance**, Chief Executive Officer of Tessaracore Therapeutics. They will share their innovative approaches to science and biomedicine in the healthcare industry.

Registration for this event takes place at the Hastings 1125 Channel 30, and requires advance registration. RSVP to Tina Ivins.

June 13

8:30

Invite-only breakfast roundtable: Catalyzing innovation in women's health

Invite-only breakfast 90 min

An intimate roundtable for philanthropic leaders delving into opportunities in women's health innovation. Discussions will explore how philanthropy and community can support investment and collaboration to fill the persistent for longer acute impact.

Abigail Dean
Partner, Life Sciences

Jennifer Reid
Partner, Life Sciences

Jennifer Reid
Partner, Life Sciences

Jennifer Reid
Partner, Life Sciences

Abigail Dean
Partner, Life Sciences

Jennifer Reid
Partner, Life Sciences

Jennifer Reid
Partner, Life Sciences

Jennifer Reid
Partner, Life Sciences

9:00

Registration, networking and expo

Morning Atrium 60 min

Join attendees for our conference networking and coffee while visiting the MaRS Impact Health expo.

9:00

Day Two: Opening remarks and vital signs

Introduction 15 min

Join Lynda Mendoza for a day two of MaRS Impact Health, followed by a short pulse check on innovation in the sector and digital health trends.

Kevin Reid
Partner, Life Sciences

Lynda Mendoza
Director, Life Sciences

9:15

Opening keynote from Brittany Barreto: Advancing women's health innovation

Keynote 15 min

Brittany Barreto will outline the landscape of women's health investment, drawing on her unique perspective as a scientist and entrepreneur. With a focus on technology and investment, she'll discuss opportunities for innovation and how philanthropy and investing can further progress.

Brittany Barreto
Partner, Life Sciences

9:30

Closing the gap in healthcare for women

Moderator 30 min

For too long, male presumptions have influenced care for women. It's time that women's health be viewed as more than a niche market and not just through the narrow lens of reproductive health. This panel delves into the gaps in women's healthcare and explores how innovation can help close them.

Kevin Reid
Partner, Life Sciences

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Kevin Reid
Partner, Life Sciences

Kevin Reid
Partner, Life Sciences

9:45

Announcement: Accelerating AI-powered healthcare applications

Announcement 15 min

Apple and Google Cloud announce a collaborative focused on development of artificial intelligence solutions to support radiologists.

Matthew Holman
Partner, Life Sciences

10:00

Closing the gap in healthcare for women

Moderator 30 min

For too long, male presumptions have influenced care for women. It's time that women's health be viewed as more than a niche market and not just through the narrow lens of reproductive health. This panel delves into the gaps in women's healthcare and explores how innovation can help close them.

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Kevin Reid
Partner, Life Sciences

Kevin Reid
Partner, Life Sciences

10:15

Medical imaging evolution: Advancing therapies and diagnostics

Moderator 30 min

Imaging AI has moved from a promising concept to a practical tool. Join us for a discussion about the current state of clinical evidence for diagnosis and managing patient workflows. How might AI advances support the development of new therapeutics? Our panelists will explore the role of AI in medical imaging, how it helps radiologists and other clinicians see and act more precisely and under pressure and under resources? This panel will explore the role of AI in medical imaging technologies and pathways toward clinical adoption for impactful outcomes.

Kevin Reid
Partner, Life Sciences

Natasha Thorp
Partner, Life Sciences

Kevin Reid
Partner, Life Sciences

Kevin Reid
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Partner, Life Sciences

Kevin Reid
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Partner, Life Sciences

Kevin Reid
Partner, Life Sciences

11:00

Fireside with Rishi Nanjee, co-founder and CEO, PocketHealth

Fireside 30 min

Rishi is helping to be open to nearly every patient portal, PHI, and medical imaging image sharing systems. Development patient access to their own data, governing emergency care, and shaping patient care. Rishi's PocketHealth platform is used by more than 1,000 hospitals and clinics in Canada and the US. Interestingly, AI is personalized the platform's data and workflows, and is always understanding of the user needs.

Kevin Reid
Partner, Life Sciences

Katherine Reid
Partner, Life Sciences

11:30

Startup pitch: Digital health ventures

Moderator 30 min

Jay Hinrichs
Principal, Life Sciences

Jay Hinrichs
Principal, Life Sciences

Jay Hinrichs
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Jay Hinrichs
Principal, Life Sciences

12:45

Lunch break, networking, workshops and expo showcase

Startup Showcase Collaboration Centre 60 min

12:30

Networking (Provided by Stem Cell Network Canada)

Networking Zone Collaboration Centre 30 min

1:45

Workshop: Closing patient care gaps with AI

Interactive Session 30 min

AI-driven healthcare solutions have been in the works for years, but the direct patient impacts are still limited. In this panel, we hear from healthcare experts as navigating the challenges of implementing and using AI in healthcare and what it means for us as patients in the future.

Kevin Reid
Partner, Life Sciences

Natasha Thorp
Partner, Life Sciences

2:00

Workshop: Developing digital medical solutions and drugs more efficiently

Interactive Session 30 min

Explore AI-powered apps that assess radiogenomic, reduced burnout and support more efficient diagnoses. This workshop is powered by Aspire.

Kevin Reid
Partner, Life Sciences

Natasha Thorp
Partner, Life Sciences

2:30

Commercialization partner pitch

Startup Stage Hastings Atrium 30 min

Kevin Reid
Partner, Life Sciences

Kevin Reid
Partner, Life Sciences

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Partner, Life Sciences

Kevin Reid
Partner, Life Sciences

2:45

Networking (Provided by Stem Cell Network Canada)

Networking Zone Collaboration Centre 30 min

3:00

How much data is enough data?

Interview 30 min

Join the Ontario Brain Institute's Centre for Analytics for a session showcasing pioneering neuroinformatics solutions. Learn how to leverage data to drive decisions during the data in the realm of precision neurotechnology.

Jeff McDonald
Partner, Life Sciences

Natalie Sawaya
Partner, Life Sciences

Kevin Reid
Partner, Life Sciences

Kevin Reid
Partner, Life Sciences

Jeff McDonald
Partner, Life Sciences

Kevin Reid
Partner, Life Sciences

Kevin Reid
Partner, Life Sciences

Kevin Reid
Partner, Life Sciences

3:30

Fireside with Ben Hoekman, founder and CEO, Syrex Medical

Fireside 30 min

At first, there are no commercially available devices that measure blood glucose non-invasively. Learn how Syrex Medical is addressing this need in the ED.

Kevin Reid
Partner, Life Sciences

Ben Hoekman
Partner, Life Sciences

3:45

Active mobility and the growing need for assistive technology

Introduction 30 min

Active mobility and assistive often can't be assembled across the board, and startups in this space have numerous barriers when commercializing their assistive solutions. This panel features several experts navigating and supporting entrepreneurs as they tackle these startup challenges.

Kevin Reid
Partner, Life Sciences

Natasha Thorp
Partner, Life Sciences

Kevin Reid
Partner, Life Sciences

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Partner, Life Sciences

Kevin Reid
Partner, Life Sciences

4:00

Coffee break, structured networking sessions and expo showcase

Startup Showcase Collaboration Centre 30 min

4:30

Workshop: Mid-balance — Founder mental health

Interactive Session 30 min

A founder's darkest well being is a critical determinant of startup success. Limited access to mental health support can be a significant barrier to founders' ability to thrive. This session will discuss the results of a recent survey conducted by MaRS and Dock 6.

Kevin Reid
Partner, Life Sciences

Natalie Sawaya
Partner, Life Sciences

Kevin Reid
Partner, Life Sciences

Kevin Reid
Partner, Life Sciences

Kevin Reid
Partner, Life Sciences

Kevin Reid
Partner, Life Sciences

Kevin Reid
Partner, Life Sciences

Kevin Reid
Partner, Life Sciences

4:45

Workshop: Supporting early-stage healthtech ventures

Interactive Session 30 min

Power law drives most of companies make it past the first five years and if they do, it's even harder to scale. Join Jay Hinrichs for a discussion about the challenges that early-stage healthtech companies face and how to overcome them. Panelists will discuss: Unique challenges that early-stage companies face and how to overcome them. Key factors that contribute to the success of early-stage companies. Strategies for navigating the complex healthcare landscape. Join us for this lively session to learn about current trends and best practices in the healthtech space.

Jay Hinrichs
Principal, Life Sciences

Jay Hinrichs
Principal, Life Sciences

Jay Hinrichs
Principal, Life Sciences

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Principal, Life Sciences

Jay Hinrichs
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Jay Hinrichs
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Jay Hinrichs
Principal, Life Sciences

Jay Hinrichs
Principal, Life Sciences

5:00

Startup pitch: Digital health and medical device ventures

Startup Stage Hastings Atrium 30 min

Kevin Reid
Partner, Life Sciences

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Partner, Life Sciences

5:15

Startup pitch: Device ventures

Moderator 30 min

Kevin Reid
Partner, Life Sciences

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Kevin Reid
Partner, Life Sciences

5:45

Closing panel: MedTech outlook from Boston Scientific and Stryker

Moderator 30 min

Hear from global medtech market strategists Boston Scientific and Stryker on their Canadian footprints, their approaches to innovation, and their perspectives on the medtech landscape. Topics will include: Canada's trade augmentation surrounding technological innovation, diagnostic, imaging and digital health technologies, and the impact of tariffs on the medtech industry.

Kevin Reid
Partner, Life Sciences

Kevin Reid
Partner, Life Sciences

6:00

Closing reception: Celebrating health founders

Reception 120 min

There's a recap, join us for a closing reception as we celebrate MaRS Impact Health 2024 and its founders, entrepreneurs, partners and speakers.

Speakers



Alan Aspuru-Guzik
University of Toronto



Geoffrey von Maltzahn
Flagship Pioneering



Brittany Barreto
Feintuch Insights



Jonathan Norris
HSBC Innovation Banking



Phil Roche
Jenfera Therapeutics Inc.



Rishi Nayyar
PocketHealth



Matt Anderson-Baron
Future Fields



Michael Millar
Verily Health



Milos Popovic
KITE University of Toronto



Dozie Amuzie
A.I.M3 Canada



Alison Nankivell
MaRS Discovery District



Louise Pichette
MaRS Discovery District



Danielle Graham
The Firehood



Amit Deshwar
Xerna Labs



Francis Jeanson
Ontario Brain Institute



Ben Nashman
Syrex Medical



Francine Lui
ProteinQure



Nisha Marathe
Roche Venture Fund



Jefferson Tse
Takeda Canada Inc.



Aaron Lebkeg
Pentavere Research Group



Sabriya Stukes
SVSG



Katherine Tattum
Tat-Ki



Melania de Wit
Unity Health Toronto



Parinal Nathwani
RAP Plasma Innovation Accelerators Formerly



Emil Savov
MaRS Investment Accelerator Fund



Moazam Khan
Velocity, University of Waterloo



Joseph Geraci
NeraMark



Sarah Lowden
Canadian Medical Association



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Megan Dover
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MaRS Discovery District



Jocelyn Wessels
#Vyria Laboratories



Leah Perry
MaRS Discovery District



Dalton Thibodeau
Radiology at Bayer Pharmaceuticals



Smruthi Vijayaraghavan
Johnson & Johnson Innovative Medicine

Manjula Selvarajah
CSC Radio One

Naheed Kurji
Recursion Pharmaceuticals

Rachel Bartholomew
Hyrax Health

Ajeit Khaderi
Toronto Metropolitan University

Steve Rankin
Entito

William Chernicoff
Toyota Mobility Foundation, North America

Krysta Trainovski
Velocity, University of Waterloo

Edna Chocask
District 3, Concordia University

Adam Forman
Sunaris

Lee-Anne Bouker
Sidenet Skin Society

Carolyn Moorlag
Sheridan College

Anne Woods
MEIc

Sabina Brueihlmann
Nemko Science

Pooja Viswanathan
Brace Mobility

Ayesha Rashid
Vizko

Shawn Mondoux
Prognosity Health

Katherine Ward
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Amreesh Khanna
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René Azeez
MaRS Discovery District

Dmitri Boudovitch
Fidum Labs

Nancy Harrison
Amphotis Ventures

Mike Kurz
University Health Network

Shawna Pandya
Lucovii Technologies

Leandro Faria
Starbem

Mandy Woodland
Amy Health

Laszlo Radvanyi
Ontario Institute for Cancer Research

Rahul Samant
Rotationinc

Mohammad Al Amini
SurCan Therapeutics

Wendy Naimark
Ripple Therapeutics

Katie Hayes
Wilmington Ventures

Donny Cheung
Google Cloud

Nir Katchinskiy
PulseMedica

Derek Exner
University of Calgary

Israel Gasperin
Zentrata

Atefeh (Ali) Zaradoshti
AbinSense

Sakeenа Mihar
Sanyn

Shaan Gandhi
Pfizer Ignite

Laura Minquini
AthenaSAO

Pavanika Chaudhuri Basu
API

Christine Allen
Intrepid Labs

Alison Smith
Rolpa

Melissa Hall
Creative Destruction Lab

Nicholas Calvert
Yellowbird Diagnostics

Rebecca Allan
Bioflow KC

Samuel Bourdon
Exalera Medical

Ratmir Derda
MYnar Discovery|University of Alberta

David Colwill-White
Modulari-T

Shalini Gupta
Asima Health

Christy Lee
PatientCompanion

Craig Johnson
MIMOSA Diagnostics

Akeem Gardner
Canacia

Riley Hickman
Intrepid Labs

Rina Carlini
HealthyNet Life

Catalina Vasquez
Nanotics

Ben Thomas
AMP|1 Discovery

Myles Sergeant
Canadian Coalition of Green Health Care

Samantha McWhirter
University of Toronto

Matthew Rosato
PRIVA Innovations

Dolma Tsunko
Flutter Care

Sola Adebisi
Cureworks

David Uehling
Ontario Institute for Cancer Research

Zayne Khayat
Deloitte Canada

Ray Briscuso
AnnaMed

Lindsay Williams
Stryker Canada

Ken Spears
Boston Scientific

Tabassum Pasha
MaruThethot

Carole Schmidt
Bayer

Gladys Nunez
Amgen

Trisha Hatzel
Edwards Lifesciences

Shelley Vaisberg
Brainbot

Anmol Nagpal
Noxpharma

Keith Lee
Skinopathy

Brent Wilks
Voyageur Pharmaceuticals

Youbin Lee
Goji Medical

Faisenah Ameri
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John-David Chibuk
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Charles Glaus
Bayer

Ron Golzerr
EnergiConnect

Ray Yue
Core Group

Yosuke Nibori
ReTer Genomics

Shubh Mittal
Sidenio Innovations

Alex Muggah
Innovated Factory

Anthony Yong
Blue Ocean Technologies

Nicolas Coutin
Ainovation|In Genetics

Hugo Bohorquez
Ontario Institute for Cancer Research

Brian Johns
Tessimum Therapeutics