



QUICK FACTS

2ND
Largest
Medtech cluster
in Canada
(business count)

MEDTECH MANUFACTURING

Mississauga is a leading medtech manufacturing hub, with companies like Baylis Medical Technologies, Boston Scientific, Myant, and GE Healthcare driving advancements in surgical devices, cardiac care, and diagnostic technologies

91%

Medtech employment growth between 2016-2021

TALENT PIPELINE

The University of Toronto Mississauga offers specialized grad programs in biotechnology and medical technology

FIRST CITY

in Canada to develop a Life Sciences Strategy to help support and grow the sector

\$2.7B or 6.3%

of Mississauga's real GDP are accounted for by Life Sciences businesses

COST COMPETITIVE

Mississauga offers some of the lowest costs for medical device manufacturing and R&D among global MedTech hubs



140+ medtech companies

WHERE INDUSTRIES COLLIDE

44K+ employees

940+ tech companies

HOME TO INNOVATORS

such as Roche Centre of Excellence in AI, GE Healthcare's Edison Accelerator for AI, and BASF's North American Digital Hub focused on blockchain

41+ SPECIALIZED MEDTECH COMPANIES

including PointClickCare, Baylis Medical Technologies and Boston Scientific

\$2.5B+ ATTRACTED

in Foreign Direct Investment since 2018 into the Life Science and Tech sector creating over 3,500 jobs

MISSISSAUGA IS A COST COMPETITVE MAJOR TECH MARKET

in North America for labour and office space, offering great benefit to tech companies

Centrally located in North America's

2 N D

largest tech cluster

Driving Innovation: Major Investments and Global Leaders Transforming Mississauga's Medtech Sector



Boston Scientific, boosts Mississauga's Medtech hub with a **\$1.75 billion acquisition** of **Baylis Medical Company,** a homegrown company driving heart health innovations



Epineuron, a frontrunner in the peripheral nerve industry, receives **Health Canada approval** for PeriPulse™, a novel nerve stimulation system



Myant Capital Partners acquired the **Xerox Research Centre of Canada**, leveraging local talent to drive advancements in **smart textiles and materials innovation** for Medtech applications, including remote health monitoring and wearable medical technologies



Roche Canada's AI Centre of Excellence advances digital healthcare with AI-driven solutions, improving outcomes and reducing the cost of healthcare while addressing key challenges across Canada



GE Healthcare launched an **AI accelerator program**, targeting Canadian startups in the healthcare industry to bring innovative solutions to market through its Edison Digital Health Platform



PointClickCare, a leader in healthcare tech based in Mississauga, expanded its influence by acquiring **Audacious Inquiry**, further advancing real-time connected care solutions across North America

"Our search included a competitive review of life sciences centres of excellence all around the globe. Mississauga was our final choice for this investment because it is home to a thriving and growing life sciences sector, a collaborative municipal partner, and some of the best talent."

Damian Siggins, Global Head of Supply Chain Pharma International, Hoffmann-LaRoche Limited



HIGHLY SPECIALIZED/ TALENTED WORKFORCE

- Access to a labour pool of over 5.1 million people within the Toronto Region, representing over 60% of Ontario's Labour force
- 34 universities and colleges within commuting distance that offer 300+ medtech/life sciences-related programs
- Mississauga is a net importer of talent, 69,000 people from surrounding regions for employment
- The City of Mississauga partners with BioTalent
 Canada, a non-profit organization linking skilled talent to life sciences employers
- 28% of people with a post-secondary education specialize in Science, Technology, Engineering and Mathematics (STEM)

73%

of workforce population have post-secondary education



INDUSTRY SUB-SECTORS

AI / Data Economy

20+

Diagnostics

25+

Digital Health

40+

Life Sciences Tech

40+

Medtech

140+••••••

Robotics

25+



Advocacy

Workforce Development

Site Selection Assistance

Specialized Programming

B2B Connections

Research + Data



OUR BUSINESS COMMUNITY

Mississauga is home to many leading companies and continues to grow.

3M Fall Protection

Abbott - Diagnostics Division

Agilent Technologies Canada Inc.

Alcon Canada Inc.

Auto Control Medical

B C L X-Ray Canada Inc.

B D Canada

B. Braun of Canada Ltd.

Baylis Medical Company

Beckman Coulter Canada Inc.

Biointegral Surgical Inc.

Bio-Rad Laboratories Canada Ltd.

Boston Scientific Ltd.

C C E Medical Equipment

Christie Innomed Inc.

ConMed Linvatec Canada

Contex International Technology (Canada)

D.J.O.Canada Inc.

Dainolite Ltd.

Dentsleeve International Ltd.

Engineering CPR

Eppendorf Canada Limited

Ferno Canada Inc.

Festo Inc

Fiber Tech Canada E R Inc.

Gamble Technologies Ltd.

GE Healthcare

Grifols Canada Ltd.

Hatch Group

Hill-Rom Canada

Hologic Canada ULC

Horizon Medical Services Ltd.

Image Monitoring

Instrumed Surgical

Invacare Canada LP

Karl Storz Endoscopy Canada Ltd.

Kuka Robotics Canada

Leco Instruments U L C

M U I Scientific

Maple Leaf Wheelchair Mfg. Inc.

Medical Mart Supplies Ltd.

Medx Health Corp

Motion Specialties Mississauga

Patterson Dental

Pentax Medical

PointClickCare Inc.

R M F Design & Manufacturing Inc.

Smith & Nephew Inc.

Sonova Cda

Spacelabs Healthcare

Starkey Labs Canada Ltd.

Steripro Ltd Partnership

Steris Canada

Surgically Clean Air Inc.

Swisslog Healhcare

Takara Company Canada Ltd.

TransLogic Ltd o/a Swisslog Healthcare

Solutions

Trexo Robotics

VitalAire Canada Inc.

VoxxLife

Zimmer Biomet



The above list represents a portion of the many medtech companies located in Mississauga. For a complete list, visit investmississauga.ca/medtech



MISSISSAUGA AT A GLANCE



Business Leaders

 Home to 75+ Fortune 500 and 66+ Global 500 companies

Quality of Life

- Diverse and inclusive with 53% of residents born outside of Canada
- Lakefront community with 22km of waterfront trails connecting 3 beaches

Connectivity

- Home to Canada's largest airport serving over 50 million people annually
- Less than a 90 minute drive to the U.S. border
- Serviced by 3 principal railways and 7 major highways with dedicated bus lanes



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