

# Life Sciences in Metro Vancouver: The R&D hub of Canada

## Why choose the Metro Vancouver region for your life science investment?

- · Canada's R&D capital with a notable concentration of talent in drug delivery, antibody discovery, and precision health
- · A robust and expanding supporting ecosystem with significant government investments being made in research, training, and infrastructure
- · Competitive operating costs for life science hubs in North America

## Life Science Specializations in the Metro Vancouver region



Biotech



Drug Discovery, Delivery and Pharma

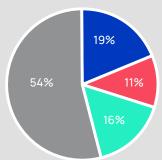


Digital Health



Medical Devices and Diagnostics

# **Talent** 15,500 workers



#### Employment in Life Sciences (2021)

Research and development

Pharmaceuticals and medicine manufacturing

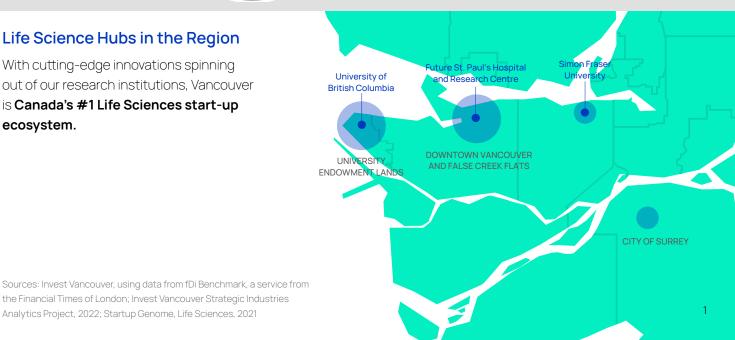
Measuring, medical and controlling devices

Medical equipment and supplies

## Life Science Hubs in the Region

With cutting-edge innovations spinning out of our research institutions, Vancouver is Canada's #1 Life Sciences start-up ecosystem.

the Financial Times of London; Invest Vancouver Strategic Industries Analytics Project, 2022; Startup Genome, Life Sciences, 2021



Home to Canada's largest life science companies by employment and market cap, as well as major industry players, you're in good company.







































#### #1 in Canada for:

- ✓ Researchers as share of total employment
- ✓ Company specialisation in biopharma
- ✓ Company specialisation in Research & Development
- ✓ Patent specialisation in biotechnology

# Competitive operating costs for life science hubs in North America



"Vancouver is not only one of the best places in Canada but also one of the best places in the world for a life sciences company."

- Gordon C. McCauley, President & CEO, adMare BioInnovations

## **Robust Ecosystem Support**



Academic Research & Research Institutes



Industry Builders



Government Support



Research Support & Funding

Research support and funding organizations provide **over \$66 million** in funding for BC specific health research, equipment, and life sciences support per year and **over \$1.7 billion** in Canadawide funding for health research and infrastructure.



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