QUEBEC: A LEADING HUB FOR BIOTECHNOLOGY SERVICES

The North American hub where innovation meets efficiency

BIOQUÉBEC
Life Sciences and Health Technologies

Why Choose Quebec

A UNIQUE SERVICE HUB

From research to commercialization, Quebec offers a complete value chain that accelerates the development of your biotechnologies.

RECOGNIZED SCIENTIFIC EXPERTISE

A highly skilled, bilingual workforce with extensive experience in international clinical research.

LEADERSHIP IN APPLIED ARTIFICIAL INTELLIGENCE

AI-driven technologies integrated throughout the development process to accelerate innovation and deliver more accurate results.

A DIVERSE AND REPRESENTATIVE POPULATION

A unique asset for clinical research and the validation of innovative solutions.

COMPREHENSIVE REGULATORY EXPERTISE

Recognized expertise in Canadian, U.S., European, and international regulatory frameworks, ensuring full compliance with global quality standards.

A CULTURE OF COLLABORATION

An interconnected ecosystem where each partner is connected to the right stakeholders to maximize impact.

In Quebec, biotechnology service organizations provide a continuum of expertise that spans the entire development cycle, offering an integrated, client-focused approach.

BIOQUÉBEC
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Stages of project development

RESEARCH
BASIC RESEARCH AND DISCOVERY

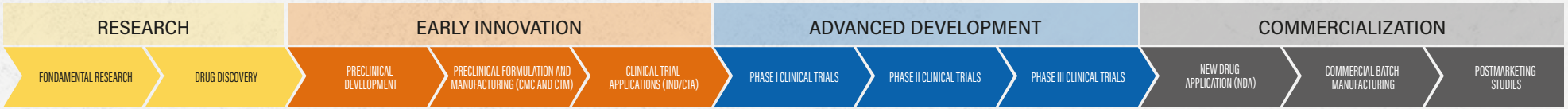
A world-class scientific ecosystem that transforms fundamental research into clinical innovation.

- **Internationally recognized academic institutions** renowned for biotechnology advancements.
- **State-of-the-art infrastructure** fostering multidisciplinary research and collaboration between academia and industry.
- **Strong support** for research through project funding programs and competitive R&D tax incentives.

ADVANCED DEVELOPMENT
PHASE I–III CLINICAL TRIALS

An agile, reliable, and internationally recognized clinical environment known for the quality, speed, and rigor of its trials.

- **Short regulatory timelines** enabling trial initiation in as little as 30 days after submission.
- **Efficient regulatory framework** with close collaboration between Health Canada and responsive ethics committees.
- **A structured clinical ecosystem** characterized by its network of public and private clinical institutions.
- **Support from specialized organizations** that enhance coordination, quality, and efficiency across provincial clinical trial activities.
- **Modern technological infrastructure f**ully compliant with GCP standards.



EARLY INNOVATION
PRECLINICAL PHASE

An integrated sector that enables the rapid translation of scientific discoveries into clinical applications.

- **Specialized preclinical expertise** covering the entire development continuum.
- **A dense network of contract laboratories, research centers, and specialized institutes** offering advanced capabilities in biology, pharmacology, toxicology, and analytical chemistry.
- **Regulatory and financial suppor**t that facilitates rapid progression to clinical trials.
- **GMP-compliant manufacturing capabilities** tailored to preclinical and clinical development needs.

COMMERCIALIZATION
FROM NEW DRUG APPLICATIONS TO POST-MARKET STUDIES

Capabilities that combine manufacturing, market access, and post-commercialization monitoring to accelerate entry into the North American market.

- **Connected clinical infrastructures** integrating biospecimen collection, electronic health data, and longitudinal patient follow-up.
- **Privileged access** to the North American market.
- **Extensive expertise in post-marketing studies and strong *Real-World Evidence* (RWE)** capabilities.
- **High-quality patient support programs** that promote treatment adherence, real-world data collection, and an enhanced patient experience.
- **Close collaboration** among biotech companies, CROs, CDMOs, and public institutions for post-approval studies and patient registries.