

Access to Innovative Therapeutics in Canada

April 2025

Julie Schneiderman



The access narrative

Toronto Star

At \$2.8 million it's the world's most expensive drug. For these children, it may be the price for a normal life



⊕ CBC

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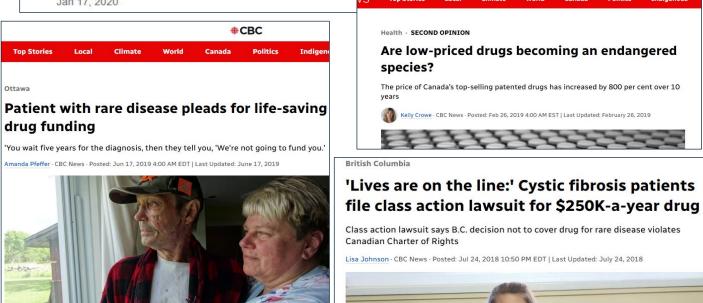
Benefits Canada.com

Capping drug coverage for rare diseases poses an ethical dilemma

While high-cost specialty medications represent about 30 per ce

total budget impact of rare disease drugs is less than...

Jan 17, 2020





Doubts rise over Ottawa's ability to implement universal drug coverage if pharmacare bill passes

Many experts point to a h to Canada as the pivotal Oct 20, 2023

She faced major hurdles in her rare disease fight. These barriers can cost lives, experts say

By Sawyer Bogdan · Global News Posted February 15, 2025 6:00 am - Updated February 18, 2025 10:53 am - 5 min read



Most expensive medication in the world now offered in Quebec

MONTREAL - The most expensive medication in the world, Zolgensma, will be available in Quebec as of Oct. 20, La Presse has learned. About 10 families across the province were pushing for the gene therapy medication, which costs \$2.8 million a dose, to be offered to their children with spinal muscular atrophy like in Ontario and Alberta.





Kitchener, Ont. woman with incurable cancer dies, fight continues to get provincial funding for expensive drug treatment

OTV NEWS

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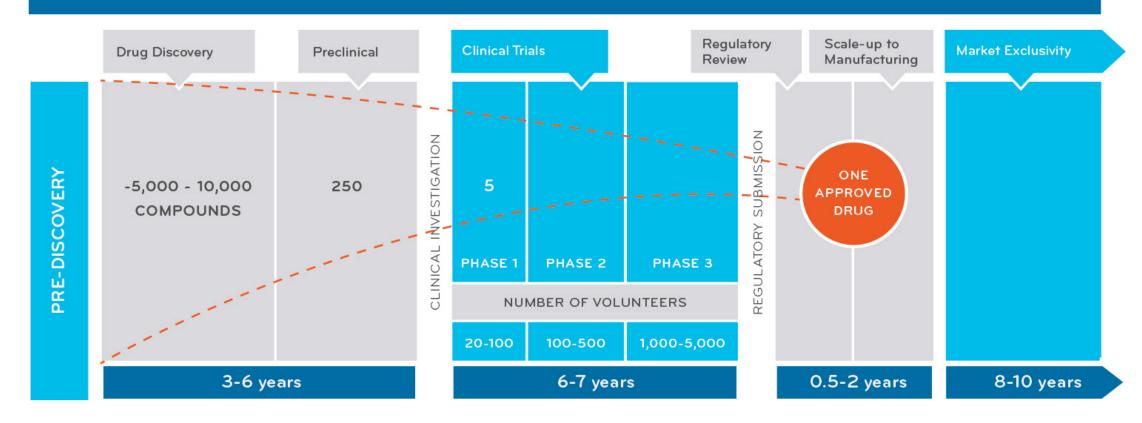
By Spencer Turcotte

Published: November 13, 2024 at 5:52PM EST



Drug discovery timeline

HIGH-RISK RESEARCH: MORE THAN \$1 BILLION OVER 10-15 YEARS MARKET EXCLUSIVITY FOLLOWING APPROVAL: 8-10 YEARS



Source: IMC



Investing in R&D





News > Business

Biotech's 'Nauseating Roller Coaster' Repels Investors

April 23, 2025 | 5 min read | Ana Mulero





iStock, aapsky

Developability assessment as an early de-risking tool for biopharmaceutical development April 2013Pharmaceutical Bioprocessing 1(1):29-50 April 20131(1):29-50 DOI:10.4155/pbp.13.3



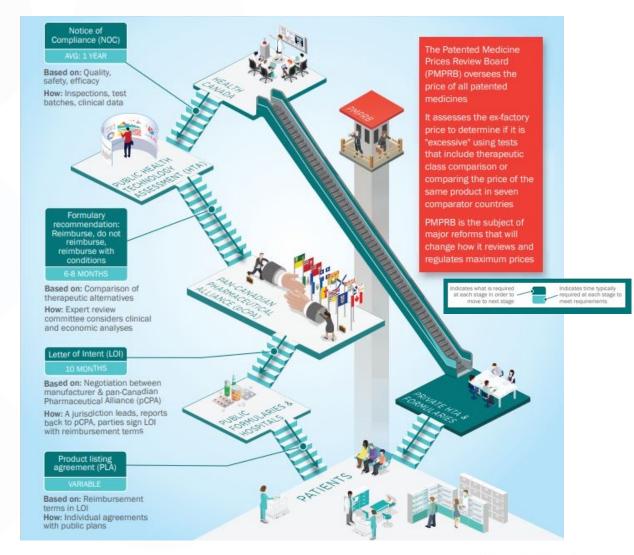
When approval is only the beginning

- Process has many steps in Canada and involves many agencies and levels of government
- Public reimbursement takes > 2 years
- Less than 1 year for private plans
- Pre-approval mechanisms are lacking





Doug Clark is calling for reform to Canada's byzantine drug regulation system. Mr. Clark, former executive director of the Patented Medicine Prices Review Board



Source: 3Sixty Public Affairs

How New Medicines are Reviewed and Funded in Canada



Supporting rare disease innovation is intensive

Data



Education



Systems



Partnership



From bench to bedside and beyond...



Fair is not always equal, equal is not always fair

