

Marvel Biosciences is a drug development company with focus on developing new and patent protected drugs using synthetic derivatives of known and approved drugs to target new diseases. MB-204, its lead asset, focuses on the treatment and management of Alzheimer's Disease and Depression.

Company Information

Ticker: MRVL Exchange: TSXV

Headquarter: Calgary, AB

Shares Outstanding: 39.8 million

Market Cap: \$4 million Insider Ownership: 34.1%

Management Team

Chief Executive Officer: J. Roderick Matheson

- 40 years of experience in capital market and investments formerly at CIBC and Canaccord
- Over \$1 billion in financing in public and private biotech companies

Chief Science Officer: Dr. Mark Williams

- 15 years experience in drug development
- Author of 12 patents, inventor of DM199 (in Phase 2 trials for kidney disease/stroke)

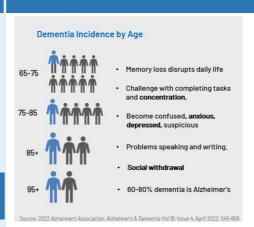
Contact Information

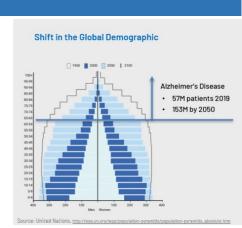
Marvel Biosciences Corp.

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The Problem





- 40% of AD patients suffer from Depression
- AD Market to grow to \$25 Billion by 2029

The Solution

MB-204 is a synthetic derivative of Istradefylline, an off-patent FDA-approved Parkinson's Disease drug. MB-204 is designed to treat and manage depression and Alzheimer's Disease (AD) by targeting A2A receptors, known to be a credible target and clinical interest in treatment of AD and related disorders. MB-204 is expected to enter Phase 1 human trials in Q1 2024.

MB-204 compared to Istradefylline is

- longer lasting
- shows higher reduction in depression symptoms
- lowers anxiety symptoms

Comparable Companies in Similar Stages of Development (\$CAD)



Why Invest?

- MB-204 A potential solution to a growing Alzheimer's and Depression market
- Comparable companies valued at ~\$20 100M at a similar toxicology stage compared to Marvel Biosciences' (valued at \$4M)
- Entering Phase 1 human trials by Q1 2024
 — Comparable valuations of >\$100M

Marvel will be in a position to review opportunities with larger pharmaceutical companies before Phase 2