

Med BioGene Inc. MBI-TSX Venture

Q2 2015

- ✓ New management team led by proactive shareholder focused on dividend payment
- ✓ Near-term commercialization potential for leading lung cancer treatment prognostic test
- ✓ Compelling valuation, excellent liquidity

Med BioGene Inc. www.medbiogene.com is a Vancouver-based life science company.

It manages the license and rights to GeneFx® Lung – a genomic-based prognostic test that allows patients, doctors and insurers to make more informed decisions on whether chemotherapy will be an effective treatment method for certain types of lung cancers.

In September of 2014, after a long proxy battle, dissident shareholder Dr. Iain Weir-Jones, a Vancouver-based mining engineer, led a slate of four persons who were elected to the board of directors and replaced previous management. The new management team has reduced the burn rate by 80%, has sufficient working capital until Q4 2016, and has markedly improved shareholder communications.

As the new CEO of MedBiogene, and as an investor whose family controls about 13 million shares, Dr. Weir-Jones' objective is to pay a dividend to MBI shareholders by the end of fiscal 2016.

Symbol	MBI	Market Capitalization	\$7.36 million
Share Outstanding (Basic)	86.6 million	52 week range (High/Low)	\$0.11 - \$0.03
Share Price April 13th	\$0.08	Management & Board Holdings	14%

What is GeneFx® Lung?

- A genomic-based (DNA) prognostic test procedure for early-stage, non-small-cell lung cancer. Lung cancer kills more people than breast, prostate and colon cancer combined.
- Benefits: expected to improve the standard of care and save health care costs by identifying:
 - □ Higher-Risk patients with aggressive tumours who may require chemotherapy
 - □ Lower-Risk patients with less aggressive tumours who may not require, or may be harmed by, chemotherapy
- Potential \$500 million market opportunity in Canada, the United States and Europe providing personalized health care that empowers cancer patients and their physicians to make better-informed and more individualized treatment decisions through the most comprehensive and personalized tumour profiling available.
- Strong partnership with Helomics™ Corporation a leading US-based private equity backed company, www.helomics.com
- Clear Reimbursement strategy: Paves the way for third party payers to reimburse Helomics[™] for the GeneFx® Lung test.

Milestones & Catalysts

Q4/15

Confirmation of Third-Party Payer for the use of GeneFx® Lung diagnostic tests

Q1/16

Initial Helomics[™] sales of GeneFx® Lung trigger first milestone payment to Med BioGene Inc.

Q2/16

Helomics[™] sales of GeneFx® Lung trigger second milestone payment to Med BioGene Inc.

Three Key Reasons to Own Med BioGene



Strong Leadership: Dr. Weir-Jones is a highly successful Vancouver-based businessman. He is Chairman of the Weir-Jones Group of Companies (www.weir-jones.com), a leading Canadian specialized engineering firm that has worked for private and government clients in more than 55 countries since 1971. His family are long term investors in MBI owning about 13 million shares. Dr. Weir-Jones is a UK-trained mining engineer with a Ph.D in Geomechanics from the University of Newcastle. Under his

leadership, Med BioGene has become a leaner, more efficient and focused public company with a strong capital base and the singular objective of delivering a dividend to shareholders by the end of 2016.

Large Market Opportunity: GeneFx® Lung's total available estimated market is \$1.3 billion*. Lung cancer kills more people than breast, prostate and colon cancer combined. GeneFx® Lung is targeted for use with early non-small cell lung cancer, approximately one-third of all lung cancer cases, with 420,000 new cases annually in North America, Asia and Europe.

Partnership with Helomics™ (formerly Precision Therapeutics):
Helomics™ is a top-tier, molecular diagnostics company, based in Pittsburgh, with initial private equity support from strong investors including Bain, Adams Capital,
Longitude Capital and Quaker BioVentures; and most recently from Healthcare Royalty
Partners, www.healthcarepartners.com. Helomics™ is a leader in the developing field of personalized medicine. Med BioGene completed the Helomics™ partnership in April of 2011.
Upon completion MBI received \$2.3 million with \$1 million in future milestone payments, and a royalty on gross sales in the high single digits. Helomics™ is responsible for all future costs associated with the development and commercialization of GeneFX® Lung.

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Disclaimer and Forward-looking Statements

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^{*}This estimate of the total potential market size is based upon medical data which shows that there are approximately 1.5 million new cases of lung cancer diagnosed annually. Of these ~ 30% are Type I and II NSCLC, identifiable by the genomic based GeneFX® Lung prognostic test at a projected cost/test of ~ USD \$3,000.