



ASX ANNOUNCEMENT

29 November 2018

2018 Annual General Meeting

Melbourne, Australia; 29 November 2018: Genetic Technologies Limited (ASX: GTG; NASDAQ: GENE, “Company”) is pleased to release the attached slide show presentation which will be delivered by its Interim Chief Executive Officer, Dr Paul Kasian, at the Company’s 2018 Annual General Meeting to be held at approximately 10.30 am this morning at 60-66 Hanover Street, Fitzroy, Victoria, Australia.

FOR FURTHER INFORMATION PLEASE CONTACT

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About Genetic Technologies Limited

Genetic Technologies Limited (ASX: GTG; Nasdaq: GENE) is a diversified molecular diagnostics company embracing blockchain technologies across Genomic testing platforms. GTG offers cancer predictive testing and assessment tools to help physicians proactively manage patient health. The Company’s lead product, BREVAGen^{plus}®, is a clinically validated risk assessment test for non-hereditary breast cancer and is first in its class. For more information, please visit www.brevagenplus.com and www.phenogences.com.

Genetic Technologies is developing a pipeline of risk assessment products including a novel colorectal cancer (CRC) test. For more information, please visit www.gtgcoperate.com

Safe Harbor Statement

Any statements in this press release that relate to the Company's expectations are forward-looking statements, within the meaning of the [Private Securities Litigation Reform Act](#). The Private Securities Litigation Reform Act of 1995 (PSLRA) implemented several significant substantive changes affecting certain cases brought under the federal securities laws, including changes related to pleading, discovery, liability, class representation and awards fees. Since this information may involve risks and uncertainties and are subject to change at any time, the Company's actual results may differ materially from expected results. Additional risks associated with Genetic Technologies' business can be found in its periodic filings with the SEC.

The background features a light blue gradient with abstract elements. On the left, there are concentric circles in a darker blue. A large, semi-transparent pink circle is positioned in the center-left. On the right, a profile of a person's face is visible, rendered in a light blue color that blends with the background. Horizontal bars in dark grey, orange, and light grey are located at the top. A dark grey bar is at the bottom.

GENETIC TECHNOLOGIES LIMITED

DISEASE RISK ASSESSMENT ON
A GLOBAL SCALE

Forward Looking Statements

This presentation may contain forward-looking statements within the meaning of Section 27A of the U.S. Securities Act of 1933 and Section 21E of the U.S. Securities Exchange Act of 1934 with respect to the financial condition, results and business achievements/performance of Genetic Technologies Limited and certain of the plans and objectives of its management. These statements are statements that are not historical facts.

Words such as “should”, “expects”, “anticipates”, “estimates”, “believes” or similar expressions, as they relate to Genetic Technologies Limited, are intended to identify forward-looking statements. By their nature, forward-looking statements involve risk and uncertainty because they reflect Genetic Technologies’ current expectations and assumptions as to future events and circumstances that may not prove accurate. There is no guarantee that the expected events, trends or results will actually occur. Any changes in such assumptions or expectations could cause actual results to differ materially from current expectations.

Global healthcare spending is expected to reach \$8.7 trillion by 2020.

Chronic disease accounts for 84% of healthcare spending.



By 2020, 50 percent of global health care expenditures will be spent on these diseases:

Cancer
Cardiovascular
Respiratory



The number of diabetes sufferers globally is expected to rise from 415 million to 642 million by 2040.



Chronic disease is fueled by:

Urbanization
Sedentary lifestyles
Changing diets

The background of the slide is a grid of approximately 24 small, square portraits of women of various ages, ethnicities, and hair colors, all smiling. The grid is slightly faded and serves as a backdrop for the text.

Targeted
screening
reduces the
cost of
healthcare.

Early detection reduces the need for
expensive, late-stage care.

Limited screening resources can be targeted
to those at increased risk.

The background features a row of stylized female figures holding hands, rendered in a dark grey color. In the foreground, a single female figure is shown in a dark red color, with her arms raised in a celebratory gesture. The text is centered over the figures.

Our flagship test, BREVA*Genplus*®, predicts a woman's risk of developing breast cancer.

BREVAGen*plus*®
allows providers
to target limited
resources to
women who are
most likely to
develop breast
cancer.



Screening

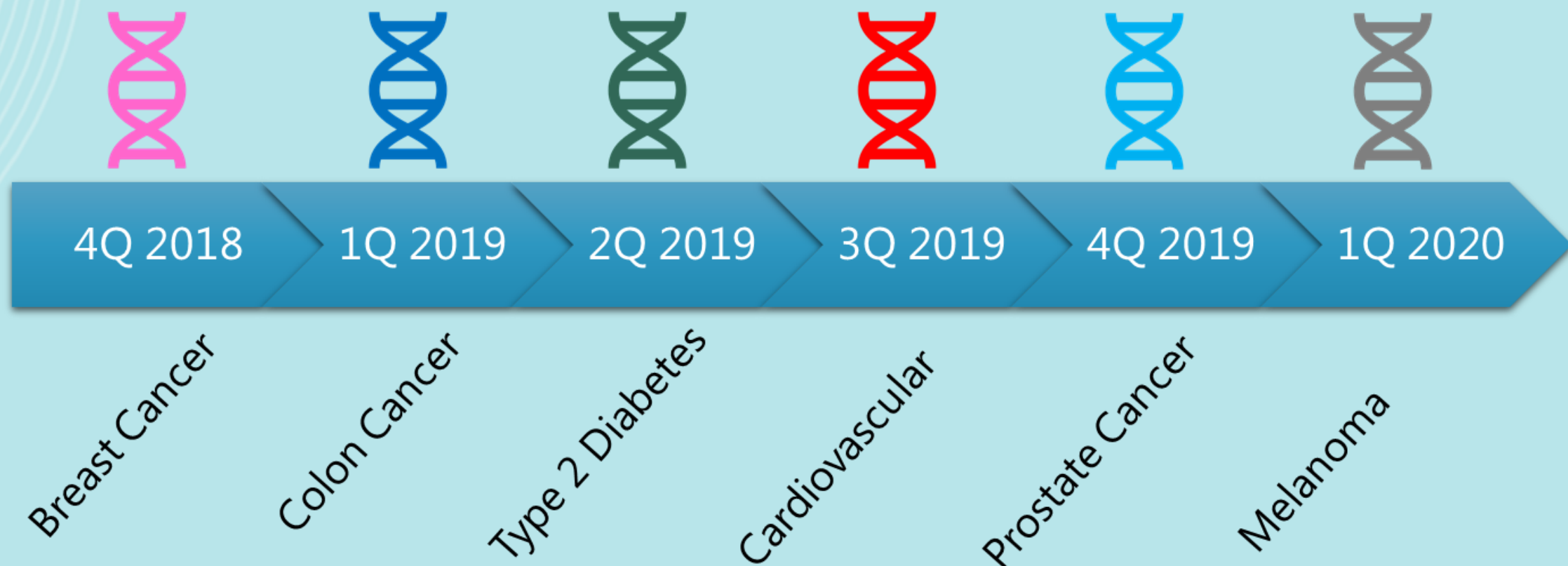


Medication



Lifestyle

Additional screening tests are in development.



Respected collaborators accelerate development.

The University of Melbourne is Australia's peak research university. Our collaboration with Professor John Hopper led to our NHMRC Grant. The National Health and Medical Research Council is Australia's peak funding body for medical research.

Genetic Technologies Announces Grant from NHMRC Awarded to University of Melbourne to Substantially Improve Breast Cancer Risk Prediction and Increase Accessibility

Globe Newswire 1-May-2018 5:30 AM

MELBOURNE, Australia, May 01, 2018 (GLOBE NEWSWIRE) -- Genetic Technologies Limited (ASX:GTG) (NASDAQ:GENE) ("Company"), a diversified company embracing blockchain technologies across genomic data, is pleased to announce the award of an NHMRC Partnership Grant by Professor John Hopper from the Centre for Epidemiology and Biostatistics, Melbourne School of Population & Global Health at The University of Melbourne.



Ohio State University

Ohio State University operates a clinical genetics service and is a leader in predictive genetic research for breast cancer. GTG is collaborating with Amanda Toland, Director of Clinical Genetics and a leader in the field of genetic risk for breast cancer. Together, we are exploring polygenic risk as a means to more informed decision-making for women with BRCA mutations.



Healthy China 2030

- Comprehensive healthcare plan for 1.5 billion people
 - Disease prevention to control costs
- GTG genetic tests predict an individual's risk of developing disease.
 - Healthcare resources directed to people most at risk.
 - Early intervention and less costly treatment.



- Part of the Hainan Free Trade Zone Initiative
- Allows foreign companies to safely introduce IP and repatriate profits

Through our partnership with Zishan Health, GTG has been invited to participate.

Hainan Medical Pilot Zone



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Hainan Medical Pilot Zone

Zishan Health Consultancy



Fast-track access to the Chinese FDA



Connections into the Chinese healthcare sector



Track record of introducing non-Chinese companies into the Hainan Free Trade Zone



In-country sales and marketing, both in Hainan and other provinces

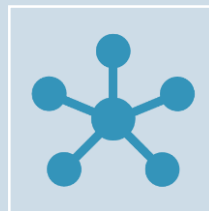
Advancing genomics on the blockchain



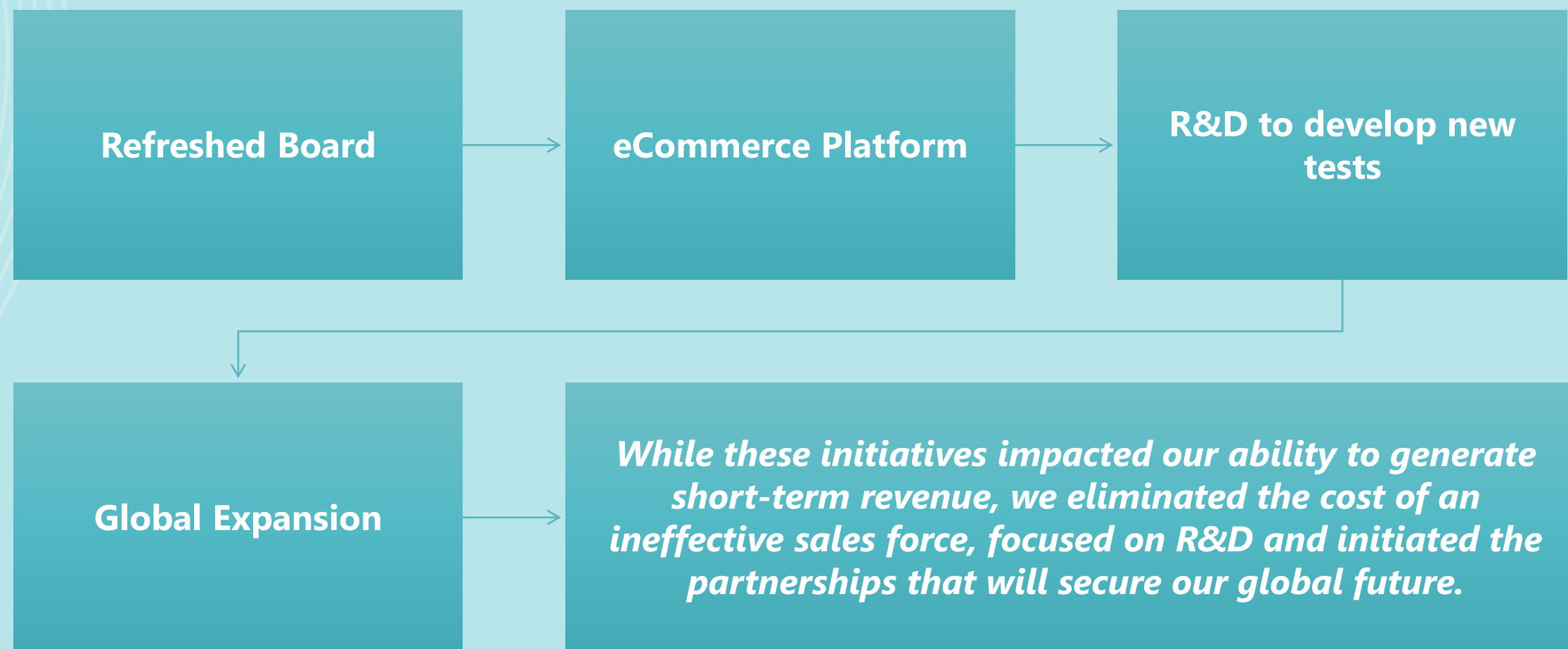
Development of region-specific tests where data will be managed on the blockchain



Combining GTG core technology with blockchain capabilities



Continuing to work with Blockchain Global to identify new opportunities



2018: Aligning Structure with Strategy

Thank You



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Chairman and CEO

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