DIABETIC COMPLICATIONS CAN BE FATAL!

# GENETICS MAY INCREASE RISK OF COMPLICATIONS

LOW RISK GENES

BLOOD

GLUCOSE

UNDER

CONTROL

LOW RISK DIABETIC

COMPLICATIONS

BLOOD LIPIDS

TIMES

To develop diabetic complications, apart from high risk factors such as hypertension, high blood lipids and high blood glucose level,

**HIGH RISK GENES** 

BLOOD PRESSURE

OUT OF

CONTROL

**HIGH RISK** 

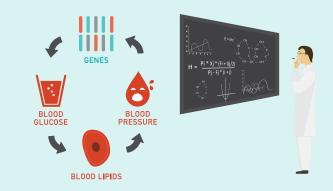
DIABETIC

COMPLICATIONS

🖄 AM I AT HIGH RISK?



GemVCare utilizes University-patented technology to assess your own genes.



Together with your current health condition, calculate your risk index of developing diabetic complications (cardiovascular disease and kidney disease).

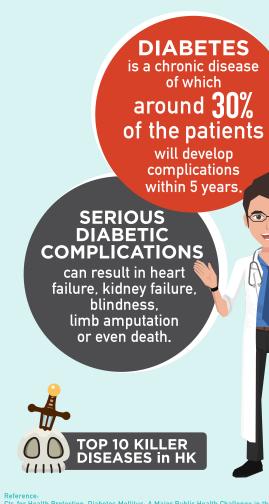
UNDERSTANDING YOUR GENES Key To Control Diabetes





**GemVCare**®

r Genes • Your Gem • Your Health





### **ANALYSIS OF TEST RESULTS**

## **D** AM I SUITABLE FOR THE TEST?

# + HEALTHY! IT'S EASY!

### OUR PARTNERS





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#### GemVCare<sup>™</sup>, your expert in diabetes management.

Advanced genetic testing allows you to have better understanding of your health condition as well as the prevention or treatment of diabetes. Via the easy-to--use mobile platform, you, your family, your friends, and also your medical team can participate in managing your health together and also share the joy of the treatment outcome!



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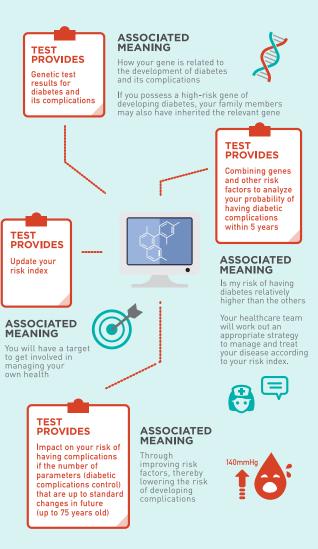
General Disclaimer:

Gemomic™ Technology is a patented technology adopted by GemVCare Ltd. ("GemVCare") to assess the risks of diabetes and its complications.

As the causes of diabetes and its complications are complex, all related tests require professional interpretation. The Gemomic<sup>1M</sup> Technology and any other GemVCare services (collectively "Services") shall be used for reference purpose only and not as a substitute for professional medical diagnosis or advice. Users are reminded to seek professional advice and shall rely or make decisions based on the Service at their own risk.

Neither the author(s) of the reports published for the Services nor GemVCare (including its shareholders, directors, employees and consultants) are liable or have any duty of care for any decisions and/or consequences in relation to the results from the Services.

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DProtect<sup>™</sup> is suitable for the following diabetes patients:

- 🛃 Have not had any complications yet:

👃 Have early stage of cardiovascular or kidney complications;

👃 Have complications other than cardiovascular or kidney diseases

If you do not have diabetes, you or your family members may also choose another genetic test **DForesee**<sup>™</sup> that is specifically designed for predicting diabetes.

Diabetes-related genetic testing is based on the current result of the research done on Chinese and Asians which have lasted for over 20 years on more than 10,000 real cases verified. However, due to racial differences, it may not be applicable to pop-Asians.





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Genetic test **result is lifelong.** Genes that are tested will not need to be tested again in the future.

Our **DProtect**<sup>™</sup> test is

simple and safe. Only

trace amount of your

buccal cells or blood

(1-2mL) is needed.

Sample will be sent

directly to our testing

centre for genetic testing.

Report will be explained by your

report periodically afterwards.

health care provider after several

working days. You may update your