



YOUR DNA RESULTS

Vital Circle

Report Date: 30 Dec 2019



Personal Information

Customer: **Vital Circle**
Date of Birth: **5 Apr 1981**
Gender: **Male**
Report Date: **30 Dec 2019**
Sample ID: **6264-4064-0745-30**



Table of Contents

01 Personal Information

02 Table of Contents

03 Welcome

04 Getting Started with Circle

05 Genetics 101

09 Diet

12 Nutrition

15 Sports & Fitness

19 Well-Being

21 Stress & Sleep

23 Ancestry

25 Skin

28 Physical Traits

30 Gender Traits

32 Behavioural Traits

34 Personality Traits

36 Success Traits

38 Music & Dance

40 Pollution



Welcome

Dear Vital,

Welcome to your personalised Circle DNA test report. It's our absolute pleasure to introduce you to you!

Your life is a story spelled out with your DNA. The most interesting facts that uniquely belong to you are wrapped up in the strands of your genes. So, if you could rewrite your story – what would it say?

Circle Whole Exome Sequencing (WES) is the ultimate way to care for your future self by giving you a wealth of information that allows you to alter what might have been your genetic destiny.

Our team of scientists have carefully analysed your saliva sample at our internationally-accredited laboratory to bring you a living analysis of your DNA. In your report, you will discover insights into the incredible story of your genome, your health, traits, and needs. Armed with this information, you will have the power to live a longer, healthier and happier life.

By choosing Circle Whole Exome Sequencing (WES), you have joined countless individuals who have had life-changing experiences due to the priceless data provided by genetic testing.

Read on to kickstart your journey, and to empower yourself with valuable and actionable health and wellness insights so that you can make better choices, for you.

In health & happiness,
The Circle Team



Getting Started with Circle

To help you get the most out of this report, here's a quick 'Genetics 101'. Once you've got an understanding of the basics, you'll be all set to make the best use of your results and help apply them to make the lifestyle changes that are right for you.

IMPORTANT TO KNOW



1.

Circle reports tell you about genetic mutations associated with certain traits and health conditions. They do not diagnose for any conditions or determine medical action.



2.

Having a certain risk does not mean you will definitely develop a trait or condition. Similarly, you could still develop a trait or condition even if you don't have a mutation detected. It is possible to have other genetic mutations not included in these reports.



3.

Genetics isn't a crystal ball - it cannot predict what will or won't be. Factors like lifestyle and environment can also affect whether a person develops a health condition or trait. Our reports cannot tell you about your overall risk for these conditions, and they cannot determine if you will or will not develop a condition.



4.

These reports do not replace visits to a healthcare professional. Your results serve as a reference point, and should not be interpreted as medical advice. Consult with a healthcare professional for help interpreting and using genetic results.

Genetics 101

Genes load the gun, but lifestyle pulls the trigger.

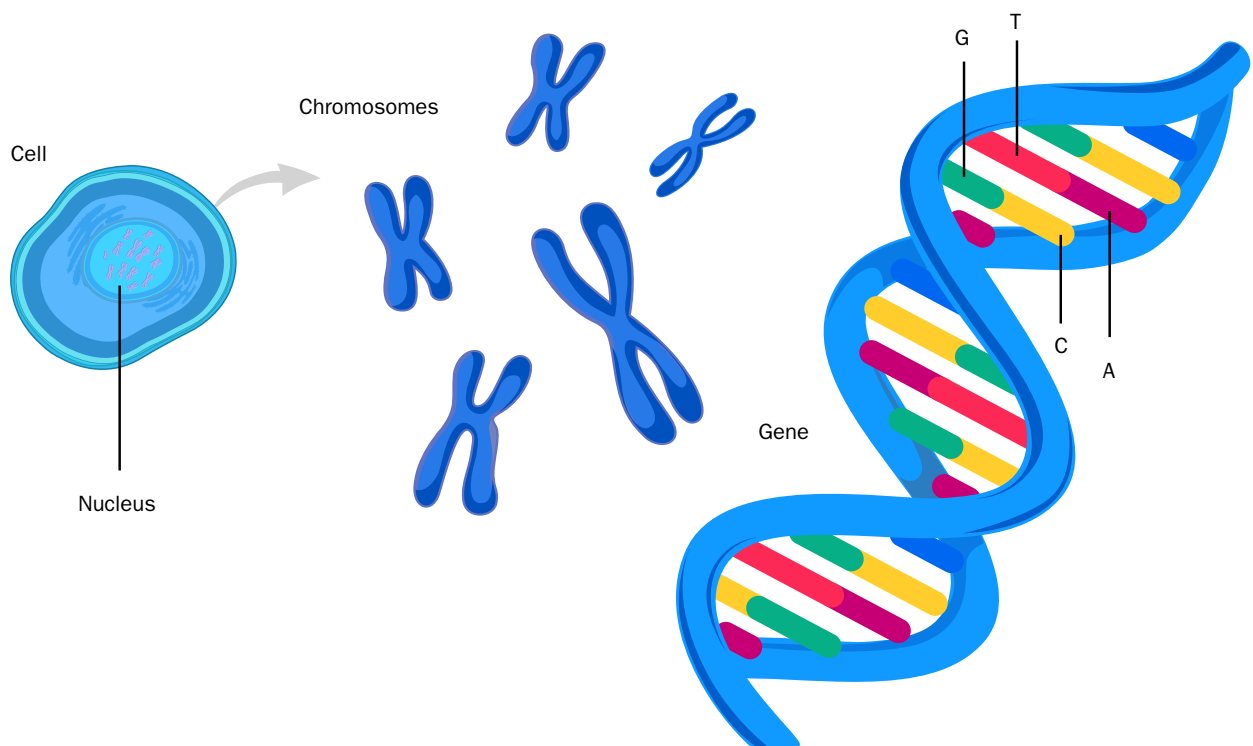
To understand exactly what this means, it's important to know the basics of genetics.

What is DNA?

DNA - also known as deoxyribonucleic acid - is an extremely long chain of molecules that contains the genetic blueprint of life on Earth. The DNA acts like a computer program - where the cell is the hardware and the DNA is the code. This code contains all the instructions that a living organism needs in order to grow, reproduce and function.

DNA is shaped like a ladder that's been twisted to form what's known as a double helix. The steps of the ladder are made of four nucleotides also known as bases: Adenine (A), Thymine (T), Cytosine (C), and Guanine (G). A always pairs with T, and G always pairs with C. Although there are only four bases, the As, Cs, Ts and Gs combine in thousands of combinations to make up our entire DNA - which is a total of 3 billion base pairs in length!

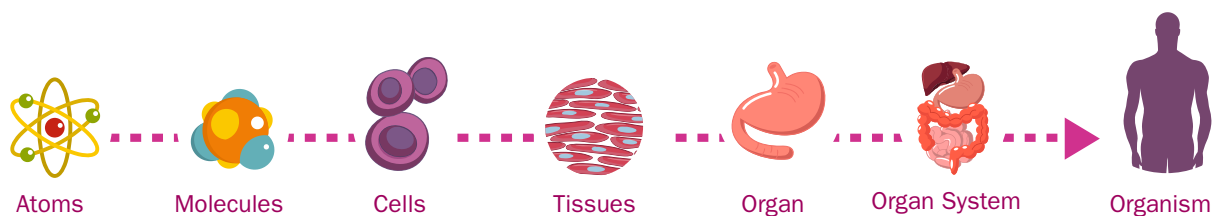
If someone were to unwind all the DNA molecules within a human body, the total length would reach from the Earth to Pluto and back. A complete base genome would take up three gigabytes of storage space. The entire human genome would take 50 years to type if someone types at a speed of 60 words-per-minute, eight hours a day!



How it Works

Chromosomes carry genetic information in a molecule called DNA. Genes are segments of DNA that influence what we look like on the outside and how we work on the inside. They contain the information our body needs to make chemicals called proteins, which form our bodily structure and play an important role in the processes that keep us alive. We are born with two copies of every gene - we inherit one copy from the father, and the other from the mother. The two genes interact to make each of us a unique combination of our parents' genetic identity.

Humans have 23 pairs of chromosomes, for a total of 46 chromosomes. Of these contain 22 pairs of autosomes, which look the same in both men and women. However, the 23rd pair consists of one allosome pair, the sex chromosome. Allosomes differ between males and females - males have an X chromosome and a Y chromosome; females have two X chromosomes. These sex chromosomes account for the biological differences between men and women.

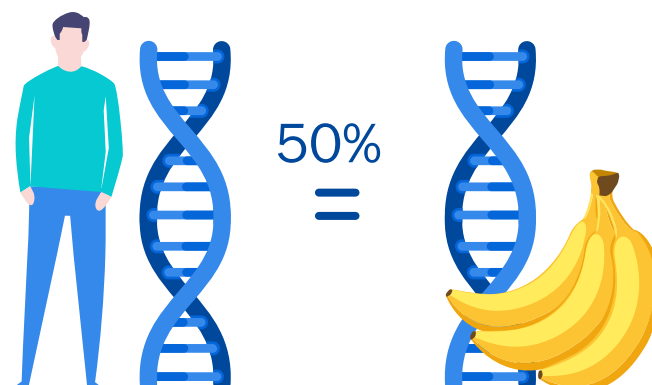


Did you know? Mature red blood cells do not have DNA.

There are many different types of cells in the human body, such as nerve cells, hair cells, heart cells, skin cells, and many more, all with different shapes and forms. The only human cells that do not contain chromosome pairs are reproductive cells that carry just one copy of each chromosome.

Chromosomes vary in number and shape, though they do not determine how complex different organisms are. With 48 chromosomes, potatoes are certainly not more complex than humans.

Different organisms also have different genes, which is ultimately why each organism looks and functions uniquely. But one of the many reasons why scientists believe that all life on earth is related, is that the basic DNA code - the language of A, C, T and G - is pretty much the same for all living things. Many organisms even share some of the same genes as us. For example, any two unrelated humans share 99.9% of their genes with one another. Humans and chimpanzees - who are closely related - share 98.4% of their genetic code. Surprisingly, we also share roughly 50% of our genes with bananas.



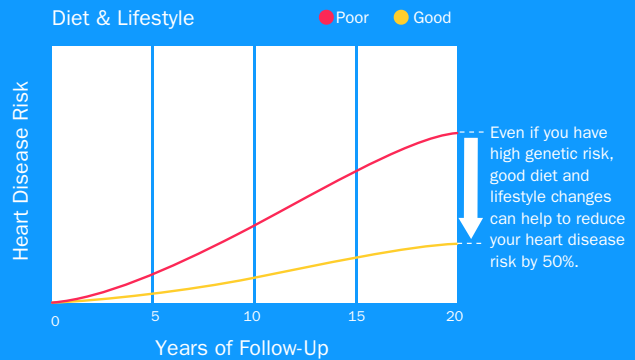
Nature Vs Nurture

Your genotype is the set of genes in your DNA which is responsible for a particular trait. The phenotype is the physical expression, or characteristics, of that trait.

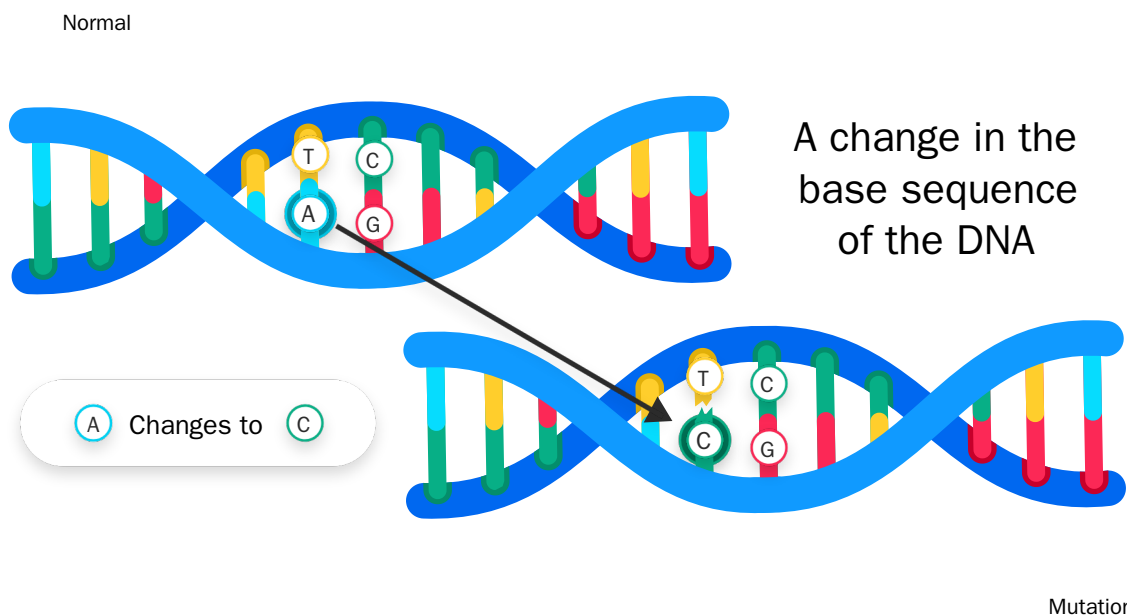
Most phenotypes are influenced by both your genotype and by the unique circumstances in which you have lived your life, including everything that has ever happened to you. We often refer to these as “nature” - the unique genome you carry - and “nurture” - the environment in which you have lived.

Diet and lifestyle choices are major environmental factors that influence the risks of several common diseases including diabetes, high blood pressure, and high cholesterol. Studies have shown that those who are more susceptible to heart diseases can reduce the risk by 50% simply by following healthier diets and making better lifestyle choices.

The graph on the right illustrates how lifestyle can impact the risk of developing certain diseases over time.



What is a mutation?



Understanding Whole Exome Sequencing

Humans have about 20,000 genes. Each gene is responsible for something your body needs - such as a pigment to make your eye colour, or an enzyme to digest lactose. Scientists are discovering more and more aspects of the human DNA that can help us understand more about our traits and disease risks.

A variation in the DNA sequence is known as a mutation. Some DNA variations have been linked to health issues. Other DNA variations are not related to health, but they may indicate interesting aspects such as your physical traits, personality traits or behavioural tendencies. For example, you may have never considered traits such as the texture of your earwax and whether or not you're likely to get grey hair prematurely are related to your DNA.

Introns and exons are nucleotide sequences within a gene. Exons are the parts of your genes that code for proteins, and introns are non-coding parts of your genes. During protein synthesis, the exons are transcribed to make mRNA, which you can think of as a protein precursor. All the exons put together are called the exome, which makes up about 1% of our genome.

In whole exome sequencing, exons in the genes are closely examined for changes - like a typo found in a sentence - that may cause certain health conditions. Likewise, there may also be changes in a gene that won't cause any problems at all, or may even be beneficial to you.

Scientists believe that the exome is the most important part of our genome, and where most disease causing mutations occur.





Scan me for more details
inside the Circle app

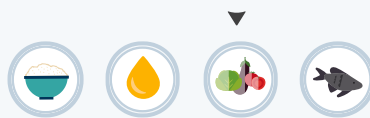
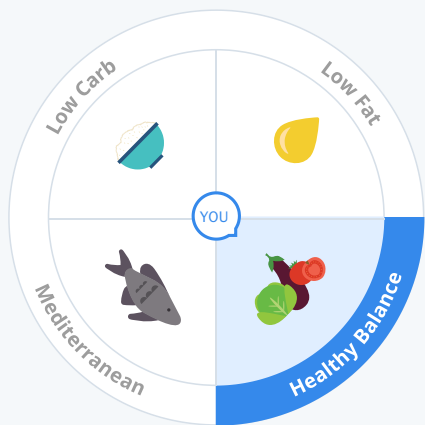
Diet

Take full control of your diet and nutrition by unlocking everything there is to know about your dietary DNA profile. Learn about your body's sensitivity to many of the foods you eat, whether or not you have certain dietary allergies, and the impact your genes may have on your ability to digest certain food groups. Supported by genetically-guided consultations, turn your DNA insights into actionable food decisions that make your body happy.



Your Diet Report Results Summary

Your Optimal Diet Type



Healthy Balance Diet

Even those with no genetic food sensitivities should be mindful of their diet to prevent common health risks. Cutting back on saturated fats and processed carbs would help anyone feel their best.



Alcohol Sensitivity

Higher Sensitivity



Fat Sensitivity

Normal Sensitivity



Caffeine Sensitivity

Normal Sensitivity



Carbohydrate Sensitivity

Normal Sensitivity



Theophylline Sensitivity

Normal Sensitivity



Salt Sensitivity

Higher Sensitivity



Scan me for more details inside the Circle app

Discover what your DNA says about you in our comprehensive reports inside the Circle mobile app.

Customer: Vital Circle
 Date of Birth: 5 Apr 1981
 Gender: Male
 Report Date: 30 Dec 2019
 Sample ID: 6264-4064-0745-30

Your Diet Report Results Summary



Coeliac Predisposition

Normal Predisposition



Detox: Cruciferous Vegetable Needs

Increased



Lactose Intolerance

Likely Intolerant



Detox: Toxin Generation Speed

Normal



Spice Sensitivity

Higher Sensitivity



Taste Sensitivity

Non-Taster



Sweet Tooth

Normal Preference



Weight Regain

Average Risk



Scan me for more details inside the Circle app

Discover what your DNA says about you in our comprehensive reports inside the Circle mobile app.

Customer: Vital Circle
Date of Birth: 5 Apr 1981
Gender: Male
Report Date: 30 Dec 2019
Sample ID: 6264-4064-0745-30



Scan me for more details
inside the Circle app

Nutrition

We all metabolise nutrients differently based on our unique genetic make-up. Your body already knows what it needs, and now you can too by taking the guesswork out of which supplements to choose and which nutrient-dense foods to eat. Learn about how your DNA plays a role in your body's ability to absorb certain vitamins and minerals, so that you can take control of your long-term health with personalised nutrient recommendations.



Your Nutrition Report Results Summary



Antioxidants

Higher Needs



Omega-3 (ALA)

Normal Needs



Calcium

Normal Needs



Omega-3 (DHA)

Normal Needs



Folic Acid

Normal Needs



Omega-3 (DPA)

Higher Needs



Iodine

Higher Needs



Omega-3 (EPA)

Normal Needs



Iron

Normal Needs



Phosphorus

Normal Needs



Magnesium

Normal Needs



Selenium

Normal Needs



Scan me for more details inside the Circle app

Discover what your DNA says about you in our comprehensive reports inside the Circle mobile app.

Customer: Vital Circle
Date of Birth: 5 Apr 1981
Gender: Male
Report Date: 30 Dec 2019
Sample ID: 6264-4064-0745-30

Your Nutrition Report Results Summary



Vitamin A

Normal Needs



Vitamin E

Normal Needs



Vitamin B12

Normal Needs



Zinc

Normal Needs



Vitamin B2

Normal Needs



Vitamin B6

Normal Needs



Vitamin C

Normal Needs



Vitamin D

Normal Needs



Scan me for more details inside the Circle app

Discover what your DNA says about you in our comprehensive reports inside the Circle mobile app.

Customer: Vital Circle
 Date of Birth: 5 Apr 1981
 Gender: Male
 Report Date: 30 Dec 2019
 Sample ID: 6264-4064-0745-30



Scan me for more details
inside the Circle app

Sports & Fitness

Bridge the gap between your fitness and your DNA by discovering how your genes affect traits like your exercise response, recovery rate, and injury risk. It's here that you'll also discover how to get the very best out of your workouts, utilise your power and endurance profiles, as well as prevent any serious injuries. Our professional fitness coaches are here to help you every step of the way.



Your Sports & Fitness Report Results Summary



● Low Power	22.73%
● High Endurance	62.78%
● Low Strength	14.49%

Optimal Training Type

Consider the following:

Based on your genetic results, your endurance dominance suggests that you could benefit from training that places a higher priority on endurance-based activities. We recommend allowing 60% of your training schedule to be focused on endurance-based activities, and letting the rest be a split between power and strength-based training.

Optimal Sports Type

Consider the following:

Triathlon, distance running and hiking

Based on your genetic results, you will likely respond well to sports that have an endurance focus.



Scan me for more details inside the Circle app

Discover what your DNA says about you in our comprehensive reports inside the Circle mobile app.

Customer: Vital Circle
Date of Birth: 5 Apr 1981
Gender: Male
Report Date: 30 Dec 2019
Sample ID: 6264-4064-0745-30

Your Sports & Fitness Report Results Summary



Risk of Achilles Tendon Injury



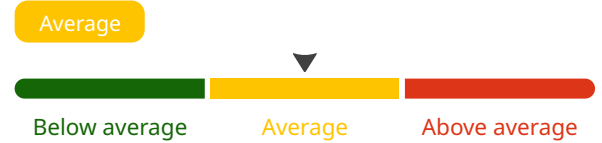
Injury Risk



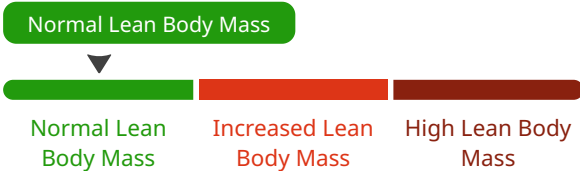
Blood Flow



Lactate Clearance



Body Composition



Lactate Production



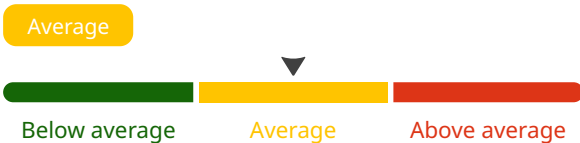
Endurance Capacity



Risk of Anterior Cruciate Ligament Rupture



Fatigue Resistance



Exercise Associated Muscle Cramps



Heart Rate Response to Exercise



Oxygen / VO₂ Efficiency



Scan me for more details inside the Circle app

Discover what your DNA says about you in our comprehensive reports inside the Circle mobile app.

Customer: Vital Circle
Date of Birth: 5 Apr 1981
Gender: Male
Report Date: 30 Dec 2019
Sample ID: 6264-4064-0745-30

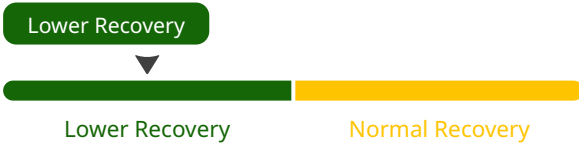
Your Sports & Fitness Report Results Summary



Power Capacity



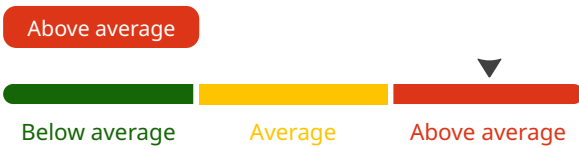
Recovery Efficiency



Strength Profile



Water Loss



Scan me for more details inside the Circle app

Discover what your DNA says about you in our comprehensive reports inside the Circle mobile app.

Customer: Vital Circle
Date of Birth: 5 Apr 1981
Gender: Male
Report Date: 30 Dec 2019
Sample ID: 6264-4064-0745-30



Scan me for more details
inside the Circle app

Well-Being

By looking at select genes and understanding their impact on your daily life, we can help you pave the path to wellness and vitality. Identifying everything from your metabolic and inflammatory response and life longevity, to your bone density and tendency to get mosquito bites - by uncovering your genetic predisposition for certain conditions, you can potentially prevent them from manifesting in the future.



Your Well-Being Report Results Summary



Appetite Control

Normal Control



Stress Fracture Risk

Average Risk



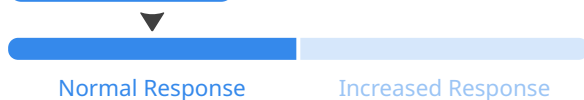
Bone Mineral Density

Likely Normal



Inflammatory Response

Normal Response



Life Longevity

Likely Average



Metabolic Response

Normal Response



Tendency for Mosquito Bites

Normal Tendency



Scan me for more details inside the Circle app

Discover what your DNA says about you in our comprehensive reports inside the Circle mobile app.

Customer: Vital Circle
 Date of Birth: 5 Apr 1981
 Gender: Male
 Report Date: 30 Dec 2019
 Sample ID: 6264-4064-0745-30



Scan me for more details
inside the Circle app

Stress & Sleep

Certain genes predispose some of us to be more sensitive to day-to-day stress than others. That's why effective stress management begins with understanding your body's unique stress and sleep profile. Find out whether you're a 'Warrior' or a 'Worrier', a 'Night Owl' or an 'Early Bird', and if you're genetically inclined towards getting better quality shut-eye, so you may improve your mental and physical well-being.



Your Stress & Sleep Report Results Summary



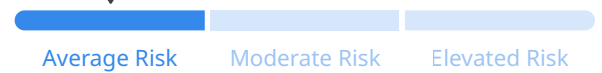
Sleep Apnoea Risk

Average Risk



Stress-Induced Obesity

Average Risk



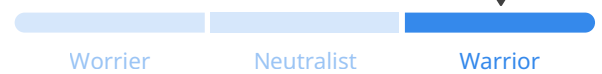
Sleep Depth

Light Sleeper



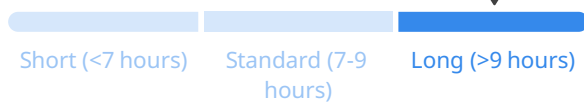
Stress Tolerance

Warrior



Sleep Duration

Long (>9 hours)



Sleep Movement

Average



Sleep Quality

Easy Sleeper



Sleep Time (Chronotype)

Night Owl



Scan me for more details inside the Circle app

Discover what your DNA says about you in our comprehensive reports inside the Circle mobile app.

Customer: Vital Circle
 Date of Birth: 5 Apr 1981
 Gender: Male
 Report Date: 30 Dec 2019
 Sample ID: 6264-4064-0745-30



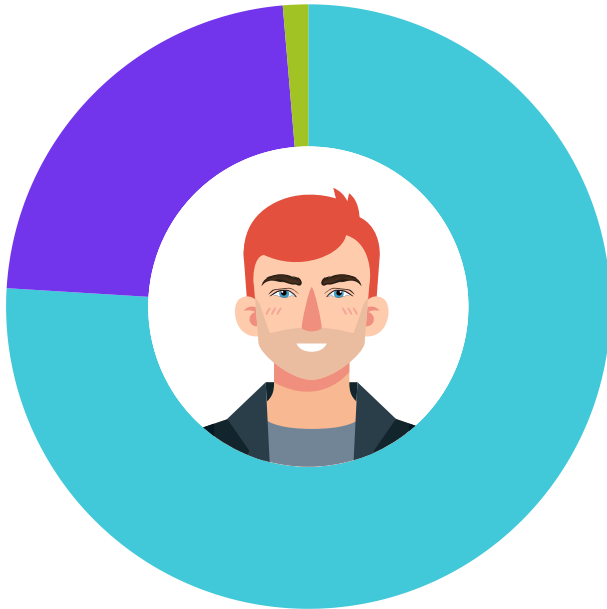
Scan me for more details
inside the Circle app

Ancestry

Your DNA test offers you the powerful experience of discovering what makes you unique and learning where you really come from. The places your ancestors called home are encoded in your DNA. Ethnic groups historically come from the same geographic regions and draw from a local gene pool. We analyse your DNA to determine your ancestral composition.



Your Ancestry Report Results Summary



European 75.97%

Southern European 68.95%

Eastern European 3.53%

Northwestern European 3.48%

Northern European 0%

Middle Eastern 22.68%

Southeast Asian 1.35%

Indonesian, Thai, Malaysian,
Filipino, Cambodian & Burmese 1.07%

Vietnamese 0.28%

African 0%

East Asian 0%

Chinese 0%

Northern Han Chinese 0%

Northern Minority 0%

Southern Han Chinese 0%

Southern Minority 0%

Western Minority 0%

Japanese & Korean 0%

South Asian 0%



Scan me for more details inside the Circle app

Discover what your DNA says about you in our comprehensive reports inside the Circle mobile app.

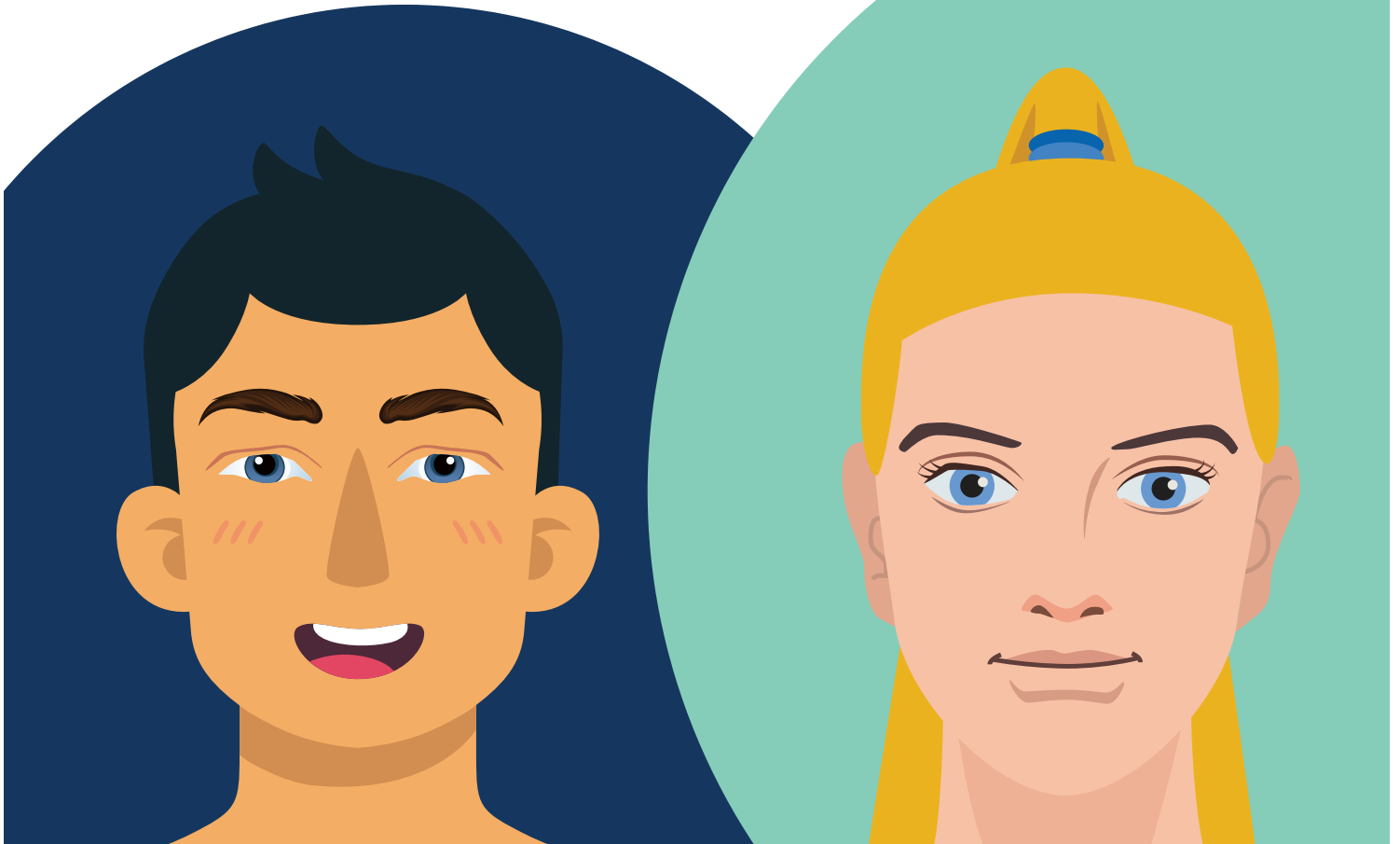
Customer: Vital Circle
 Date of Birth: 5 Apr 1981
 Gender: Male
 Report Date: 30 Dec 2019
 Sample ID: 6264-4064-0745-30



Scan me for more details
inside the Circle app

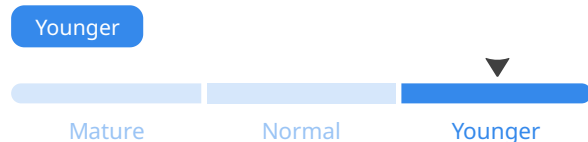
Skin

It's difficult to predict how your skin will respond to ageing, but taking care of it based upon what your genes tell you will go a long way in preventing future skin damages. Understanding your unique skin DNA profile helps form the basis of your skin care routine. Remember, not everyone's skin is the same.

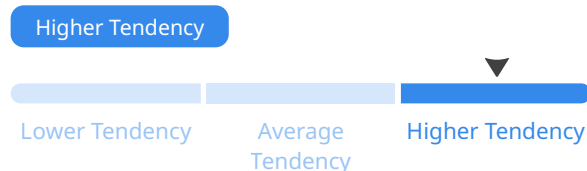


Your Skin Report Results Summary

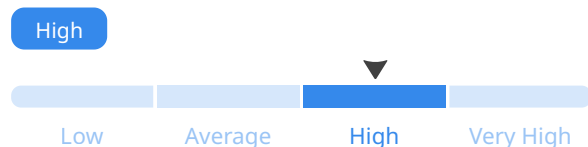
Skin Age



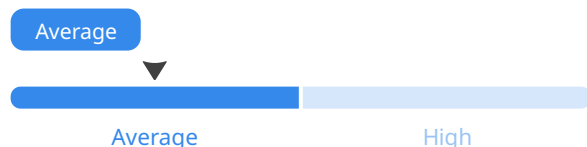
Stretch Marks



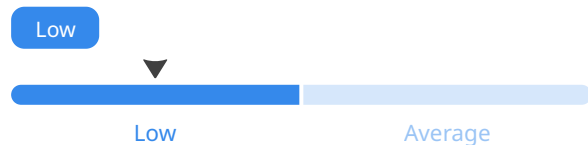
Acne Risk



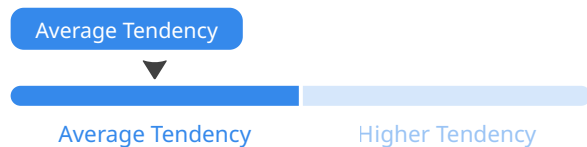
Keloid Scars Risk



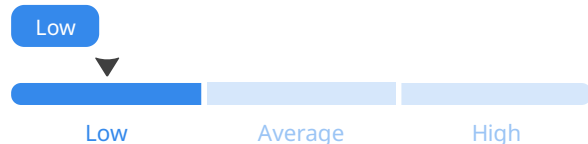
Glycation Risk



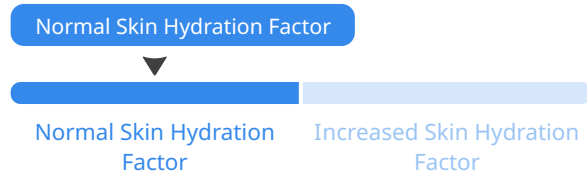
Skin Bruising Tendency



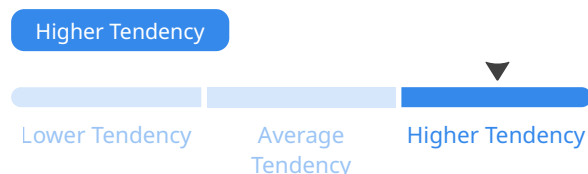
Oxidative Stress Risk



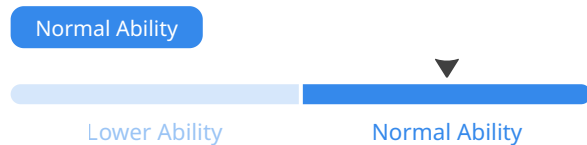
Skin Hydration Ability



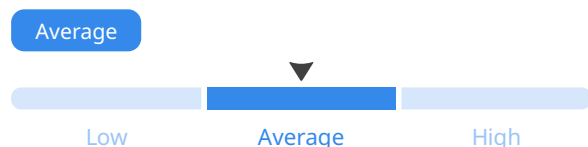
Cellulite Formation



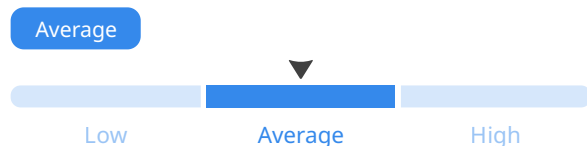
Skin Lightening Ability



Wrinkle Formation Risk



Skin Photoaging Risk



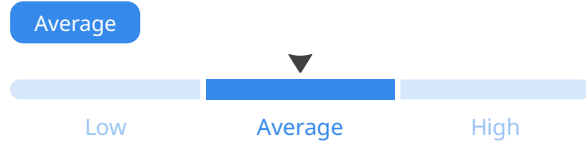
Scan me for more details inside the Circle app

Discover what your DNA says about you in our comprehensive reports inside the Circle mobile app.

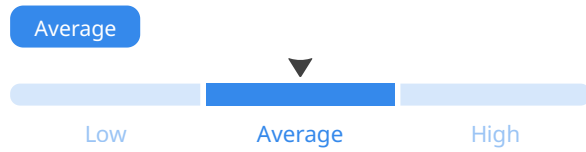
Customer: Vital Circle
 Date of Birth: 5 Apr 1981
 Gender: Male
 Report Date: 30 Dec 2019
 Sample ID: 6264-4064-0745-30

Your Skin Report Results Summary

Hyperpigmentation Risk



Sunburn Risk



Scan me for more details inside the Circle app

Discover what your DNA says about you in our comprehensive reports inside the Circle mobile app.

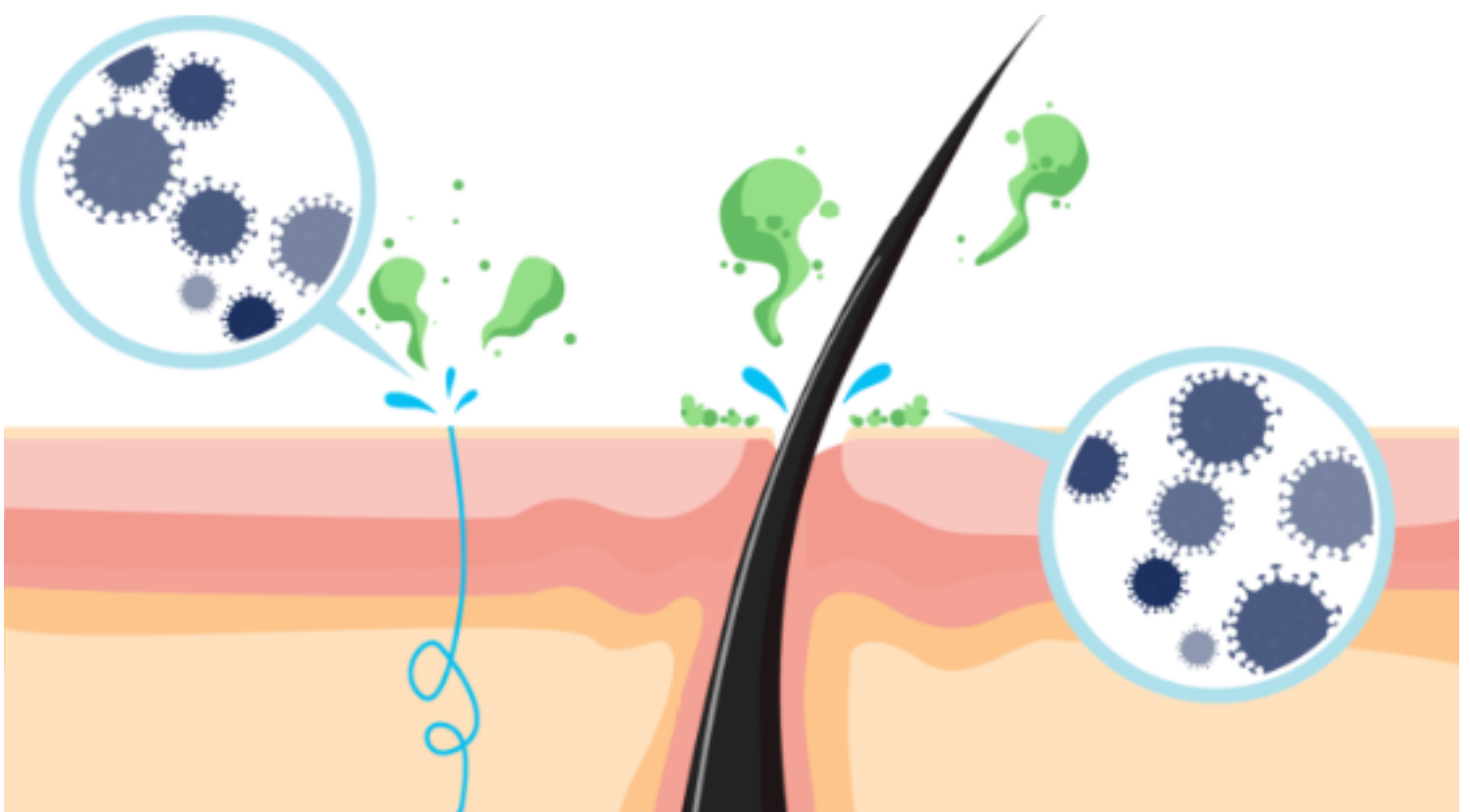
Customer: Vital Circle
Date of Birth: 5 Apr 1981
Gender: Male
Report Date: 30 Dec 2019
Sample ID: 6264-4064-0745-30



Scan me for more details
inside the Circle app

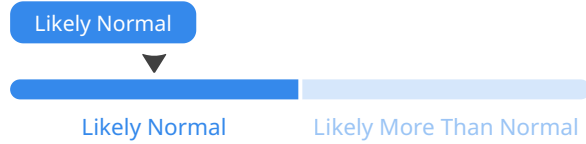
Physical Traits

Learning about how your DNA influences your appearance and senses is a fun and innovative way to understand the science behind physical and sensory traits including hair colour to smell sensitivity and earwax type. Discover how these traits run in your family and get answers to why you're the only one of your siblings with a particular trait.

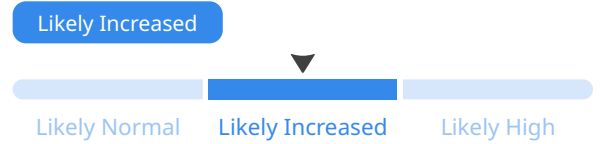


Your Physical Traits Report Results Summary

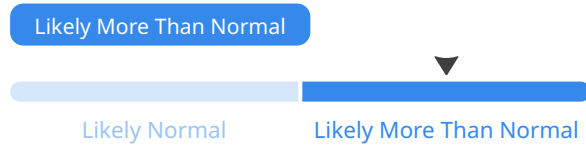
Facial & Body Hair



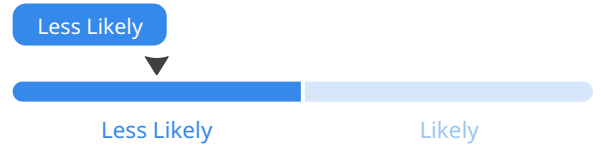
Pain Sensitivity



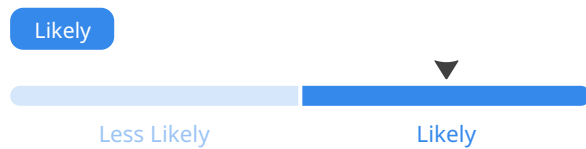
Body Odour (Bromhidrosis)



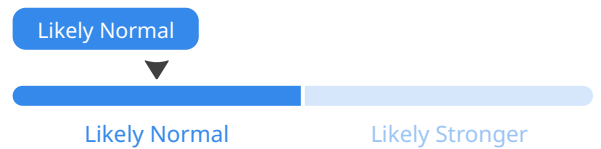
Photic Sneeze Reflex



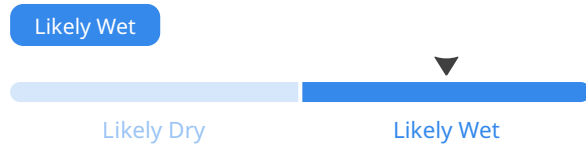
Ear Protrusion



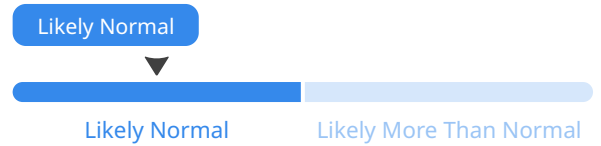
Smell Sensitivity



Earwax Type



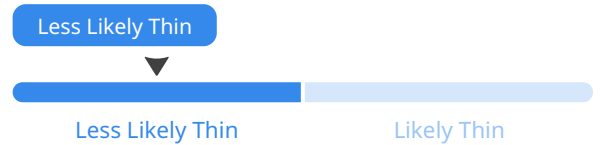
Sweat (Hyperhidrosis) Tendency



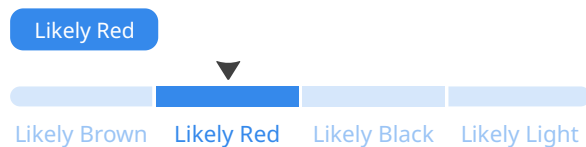
Eye Colour



Persistent Thinness



Hair Colour



Waist Circumference



Scan me for more details inside the Circle app

Discover what your DNA says about you in our comprehensive reports inside the Circle mobile app.

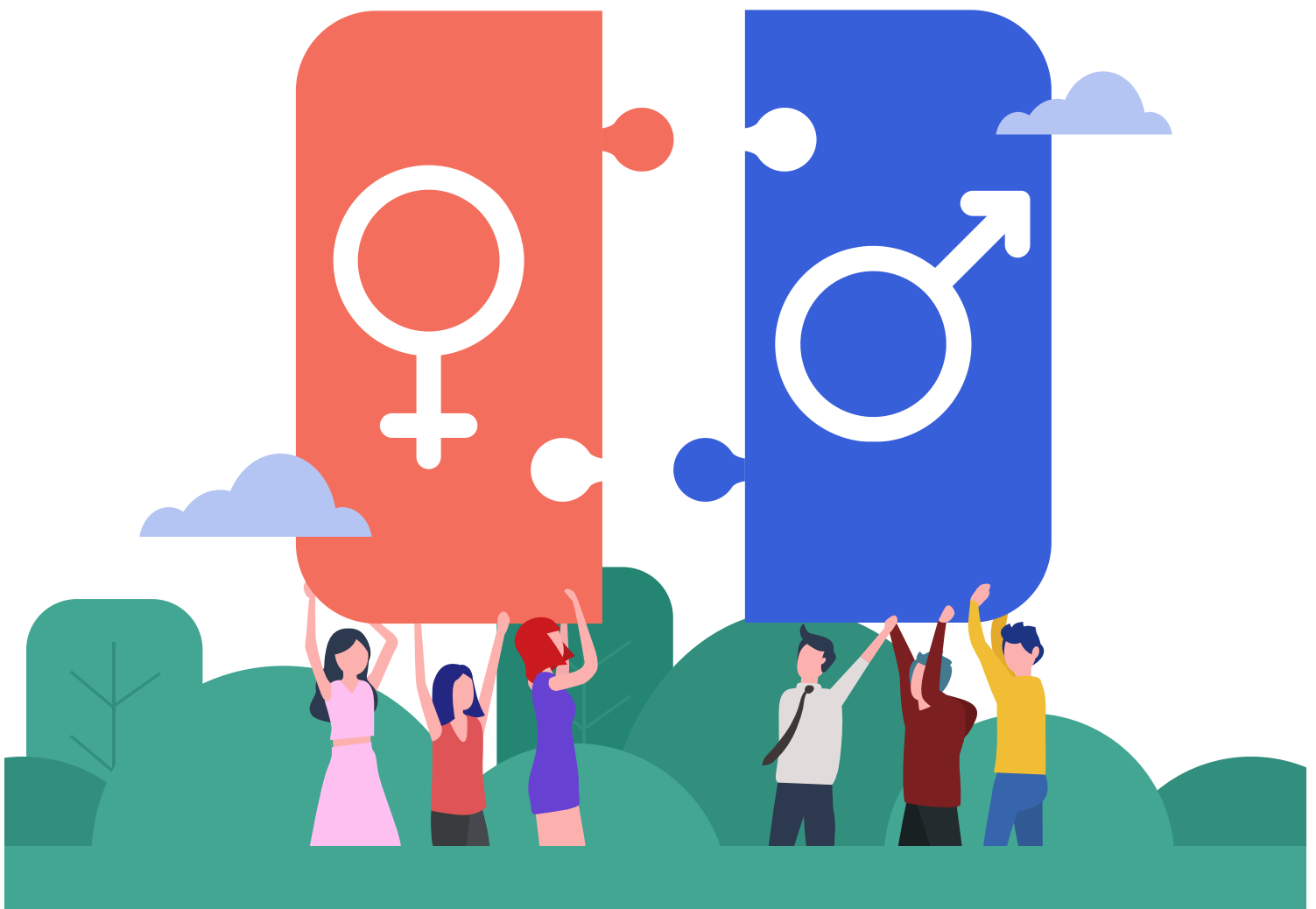
Customer: Vital Circle
Date of Birth: 5 Apr 1981
Gender: Male
Report Date: 30 Dec 2019
Sample ID: 6264-4064-0745-30



Scan me for more details
inside the Circle app

Gender Traits

Whether you are an artist creating new artifacts, a scientist making new discoveries or a gambler making reckless bets may be partly programmed into your genes. Those who have what's known as the "thrill-seeking" gene are likely to be more apt to take risks - and those who don't, tend to be more risk-averse. What will your genes tell you about your "thrill-seeking" tendency?



Your Gender Traits Report Results Summary



Thrill-Seeking

Less Likely a Thrill-Seeker



Male Sex Hormone Levels

Normal



Scan me for more details inside the Circle app

Discover what your DNA says about you in our comprehensive reports inside the Circle mobile app.

Customer: Vital Circle
Date of Birth: 5 Apr 1981
Gender: Male
Report Date: 30 Dec 2019
Sample ID: 6264-4064-0745-30



Scan me for more details
inside the Circle app

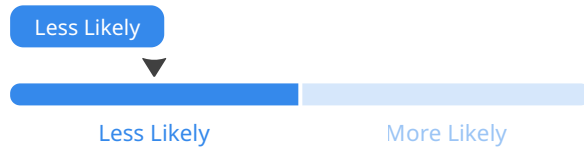
Behavioural Traits

Discovering more about what makes you a unique human being is a combination of both your genes (nature) and environment (nurture). Your genetics can affect your behaviour in different situations - from your susceptibility towards alcohol, smoking and food addiction, to how charitable you're likely to be, as well as if you're predisposed towards being more obsessive compulsive than others.

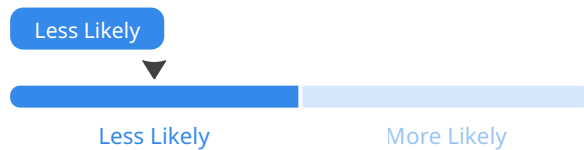


Your Behavioural Traits Report Results Summary

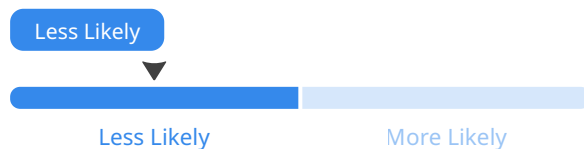
Alcohol Addiction



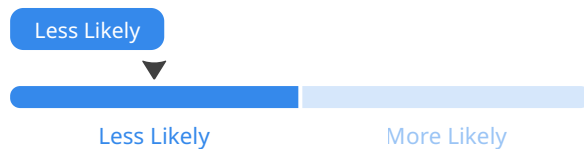
Altruism



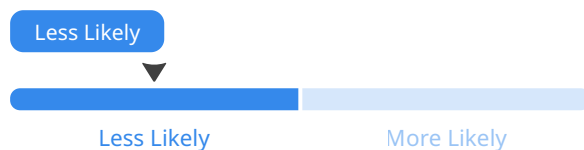
Food Addiction



Obsessions With Washing/Cleaning



Smoking Addiction



Scan me for more details inside the Circle app

Discover what your DNA says about you in our comprehensive reports inside the Circle mobile app.

Customer: Vital Circle
Date of Birth: 5 Apr 1981
Gender: Male
Report Date: 30 Dec 2019
Sample ID: 6264-4064-0745-30



Scan me for more details
inside the Circle app

Personality Traits

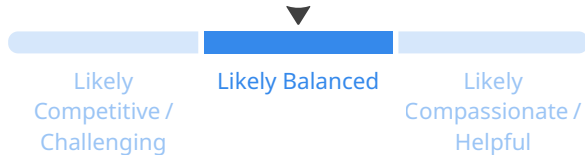
If you've ever wondered about the links between your personality and your genes, wonder no more. It's here that you will learn about how your unique gene profile can offer a deeper look into the role your DNA may play in how you think, feel, act, and react. Are you more extraverted and open than others? Or do you tend to be more disciplined and organised? Your genes can tell you a lot about the type of person you are.



Your Personality Traits Report Results Summary

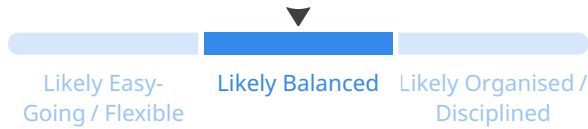
Agreeableness

Likely Balanced



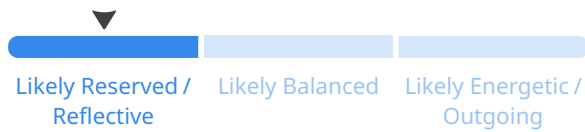
Conscientiousness

Likely Balanced



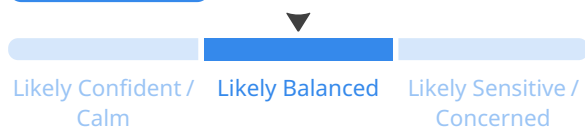
Extraversion

Likely Reserved / Reflective



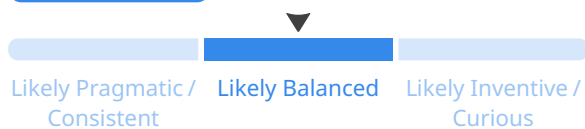
Neuroticism

Likely Balanced



Openness

Likely Balanced



Scan me for more details inside the Circle app

Discover what your DNA says about you in our comprehensive reports inside the Circle mobile app.

Customer: Vital Circle
Date of Birth: 5 Apr 1981
Gender: Male
Report Date: 30 Dec 2019
Sample ID: 6264-4064-0745-30



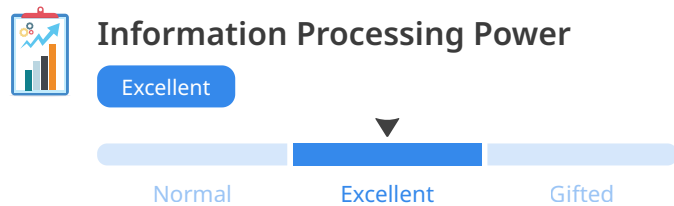
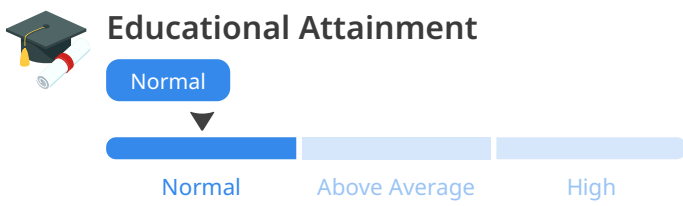
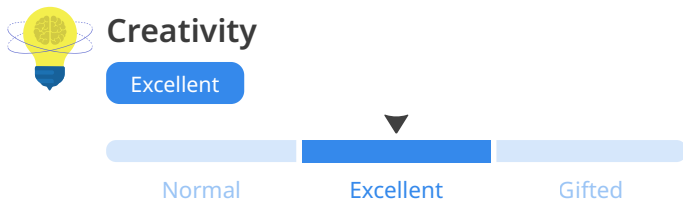
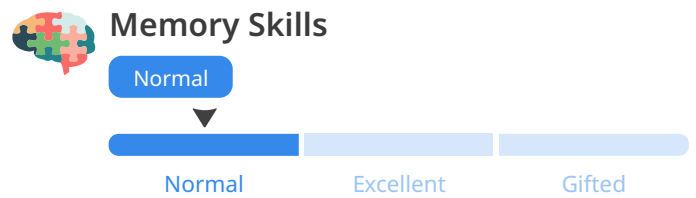
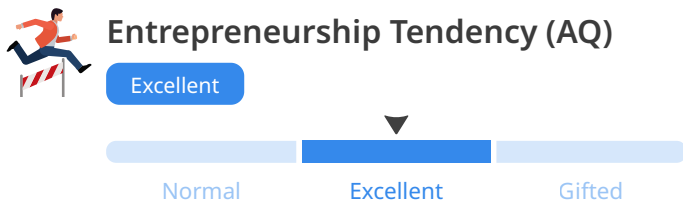
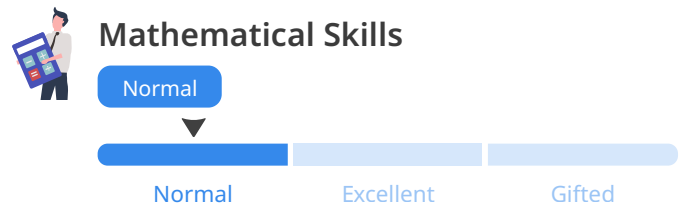
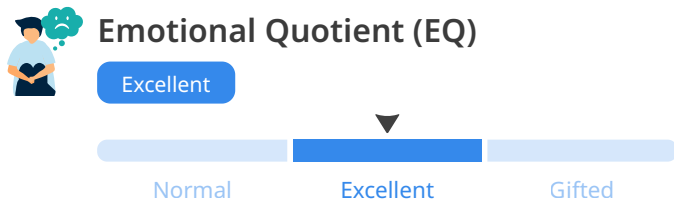
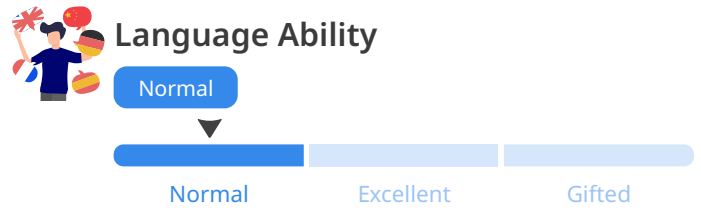
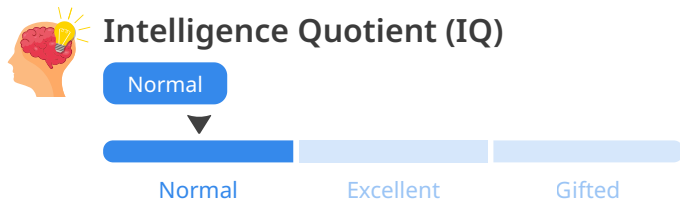
Scan me for more details
inside the Circle app

Success Traits

Your likelihood of success in life could be written in your DNA. There is mounting evidence to show that the best predictor of your life's outcome isn't just linked to your environment (i.e. your upbringing and social class) but to your genetic make-up, too. From your intelligence quotient and entrepreneurship tendency, to how good you're likely to be at math - there's a host of exciting information contained in the genes that make you, you.



Your Success Traits Report Results Summary



Scan me for more details inside the Circle app

Discover what your DNA says about you in our comprehensive reports inside the Circle mobile app.

Customer: Vital Circle
Date of Birth: 5 Apr 1981
Gender: Male
Report Date: 30 Dec 2019
Sample ID: 6264-4064-0745-30



Scan me for more details
inside the Circle app

Music & Dance

No language is more universal than music. It's a part of the joy of life, which is why it's found in cultures across the world. However, how well we're able to create it and dance to it is likely ingrained in our DNA. Discover and celebrate the genetic possibilities of your hidden talents - and those of your children - by uncovering your (and their) music and dance abilities, so that you can start to nurture and master them.



Your Music & Dance Report Results Summary



Dancing Ability

Normal



Musical Ability

Normal



Scan me for more details inside the Circle app

Discover what your DNA says about you in our comprehensive reports inside the Circle mobile app.

Customer: Vital Circle
Date of Birth: 5 Apr 1981
Gender: Male
Report Date: 30 Dec 2019
Sample ID: 6264-4064-0745-30



Scan me for more details
inside the Circle app

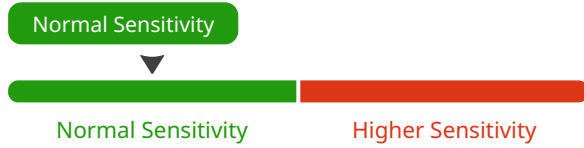
Pollution

While air pollution is a major environmental concern that poses major health issues to the general population, certain individuals are more genetically predisposed than others to get certain respiratory conditions when exposed to certain airborne pollutants. Find out why prevention is better than cure by knowing your genetic risk profile when it comes to the air you breathe.



Your Pollution Report Results Summary

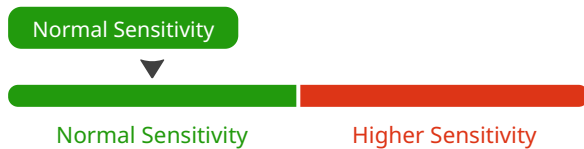
Dust Allergy Sensitivity



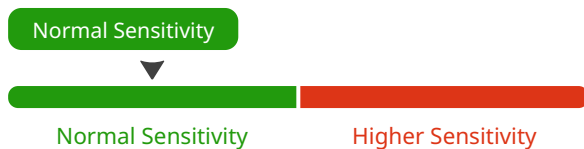
Pesticide Sensitivity



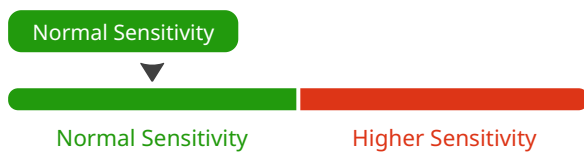
Automobile Pollution Sensitivity



Environmental Pollution Sensitivity



Second-Hand Smoke Sensitivity



Scan me for more details inside the Circle app

Discover what your DNA says about you in our comprehensive reports inside the Circle mobile app.

Customer: Vital Circle
Date of Birth: 5 Apr 1981
Gender: Male
Report Date: 30 Dec 2019
Sample ID: 6264-4064-0745-30