



# Your Reports Summary

This is an overview of your 23andMe reports. It provides brief descriptions of your results but does not provide detailed information that may be important for understanding your results. 23andMe reports do not include all possible variants or account for other factors related to these conditions and traits.

Log into your 23andMe account for more details about each of your results. **If you have concerns about your results, talk to a healthcare professional.**

## Health Predisposition Reports 14 reports available

Genetic factors that may influence your chances of developing certain health conditions. **Consider talking to a healthcare professional if you have a personal or family history of one of these conditions or have concerns about your results.**

Our reports do not include all possible genetic variants that could affect these conditions. Other factors can also affect your risk of developing these conditions, including lifestyle, environment, and family history.

Late-Onset Alzheimer's Disease	Slightly increased risk
Age-Related Macular Degeneration	Slightly increased risk
BRCA1/BRCA2 (Selected Variants)	Variants not detected
MUTYH-Associated Polyposis	Variants not detected
Parkinson's Disease	Variants not detected
Alpha-1 Antitrypsin Deficiency	Variants not detected
Celiac Disease	Variants not detected
Chronic Kidney Disease (APOL1-Related)	Variants not detected
Familial Hypercholesterolemia	Variants not detected
G6PD Deficiency	Variants not detected
Hereditary Amyloidosis (TTR-Related)	Variants not detected
Hereditary Hemochromatosis (HFE-Related)	Variants not detected
Hereditary Thrombophilia	Variants not detected
Type 2 Diabetes	Typical likelihood


**Carrier Status Reports** 45 reports available

Learn whether you have specific genetic variants that may not affect your health, but could affect your children's health. **Consider talking to a healthcare professional before making any major lifestyle changes or if you have any concerns about your results.**

If you see "Variant not detected" for a Carrier Status report, it means you're not a carrier of the tested variant(s). Keep in mind that while our Carrier Status reports cover many variants, they don't include all possible variants associated with each condition. **So it's still possible to be a carrier of a variant not included in our test.**

<b>ARSACS</b>	<b>Variant not detected</b>
<b>Agnesis of the Corpus Callosum with Peripheral Neuropathy</b>	<b>Variant not detected</b>
<b>Autosomal Recessive Polycystic Kidney Disease</b>	<b>Variant not detected</b>
<b>Beta Thalassemia and Related Hemoglobinopathies</b>	<b>Variant not detected</b>
<b>Bloom Syndrome</b>	<b>Variant not detected</b>
<b>Canavan Disease</b>	<b>Variant not detected</b>
<b>Congenital Disorder of Glycosylation Type 1a (PMM2-CDG)</b>	<b>Variant not detected</b>
<b>Cystic Fibrosis</b>	<b>Variant not detected</b>
<b>D-Bifunctional Protein Deficiency</b>	<b>Variant not detected</b>
<b>Dihydrolipoamide Dehydrogenase Deficiency</b>	<b>Variant not detected</b>
<b>Familial Dysautonomia</b>	<b>Variant not detected</b>
<b>Familial Hyperinsulinism (ABCC8-Related)</b>	<b>Variant not detected</b>
<b>Familial Mediterranean Fever</b>	<b>Variant not detected</b>
<b>Fanconi Anemia Group C</b>	<b>Variant not detected</b>
<b>GRACILE Syndrome</b>	<b>Variant not detected</b>
<b>Gaucher Disease Type 1</b>	<b>Variant not detected</b>
<b>Glycogen Storage Disease Type Ia</b>	<b>Variant not detected</b>
<b>Glycogen Storage Disease Type Ib</b>	<b>Variant not detected</b>
<b>Hereditary Fructose Intolerance</b>	<b>Variant not detected</b>
<b>Herlitz Junctional Epidermolysis Bullosa (LAMB3-Related)</b>	<b>Variant not detected</b>
<b>Leigh Syndrome, French Canadian Type</b>	<b>Variant not detected</b>
<b>Limb-Girdle Muscular Dystrophy Type 2D</b>	<b>Variant not detected</b>
<b>Limb-Girdle Muscular Dystrophy Type 2E</b>	<b>Variant not detected</b>
<b>Limb-Girdle Muscular Dystrophy Type 2I</b>	<b>Variant not detected</b>
<b>MCAD Deficiency</b>	<b>Variant not detected</b>
<b>Maple Syrup Urine Disease Type 1B</b>	<b>Variant not detected</b>
<b>Mucopolidosis Type IV</b>	<b>Variant not detected</b>
<b>Neuronal Ceroid Lipofuscinosis (CLN5-Related)</b>	<b>Variant not detected</b>

Neuronal Ceroid Lipofuscinosis (PPT1-Related)	Variant not detected
Niemann-Pick Disease Type A	Variant not detected
Nijmegen Breakage Syndrome	Variant not detected
Nonsyndromic Hearing Loss and Deafness, DFNB1 (GJB2-Related)	Variant not detected
Pendred Syndrome and DFNB4 Hearing Loss (SLC26A4-Related)	Variant not detected
Phenylketonuria and Related Disorders	Variant not detected
Primary Hyperoxaluria Type 2	Variant not detected
Pyruvate Kinase Deficiency	Variant not detected
Rhizomelic Chondrodysplasia Punctata Type 1	Variant not detected
Salla Disease	Variant not detected
Sickle Cell Anemia	Variant not detected
Sjögren-Larsson Syndrome	Variant not detected
Tay-Sachs Disease	Variant not detected
Tyrosinemia Type I	Variant not detected
Usher Syndrome Type 1F	Variant not detected
Usher Syndrome Type 3A	Variant not detected
Zellweger Syndrome Spectrum (PEX1-Related)	Variant not detected



## Wellness Reports 8 reports available

Find out how your DNA may affect your body's response to diet, exercise, and sleep. **Consider talking to a healthcare professional before making any major lifestyle changes or if you have any concerns about your results.**

Alcohol Flush Reaction	Unlikely to flush
Caffeine Consumption	Likely to consume more
Deep Sleep	Less likely to be a deep sleeper
Genetic Weight	Predisposed to weigh about average
Lactose Intolerance	Likely intolerant
Muscle Composition	Common in elite power athletes
Saturated Fat and Weight	Likely similar weight
Sleep Movement	Likely average or less movement



# Ancestry Reports 6 reports available

Discover the story of your ancient ancestors, your origins, and your ancestral background.

## Ancestry Composition

### Ancestry Composition

<b>European</b>	<b>98.7%</b>
<b>Ashkenazi Jewish</b>	<b>96.8%</b>
<b>Eastern European</b>	<b>0.9%</b>
<b>Northwestern European</b>	<b>0.3%</b>
<b>Broadly Northwestern European</b>	<b>0.3%</b>
<b>Broadly European</b>	<b>0.7%</b>
<b>Western Asian &amp; North African</b>	<b>1.3%</b>
<b>Northern West Asian</b>	<b>1.3%</b>
<b>Iranian, Caucasian &amp; Mesopotamian</b>	<b>1.3%</b>
<b>Maternal Haplogroup</b>	<b>N1b2</b>
<b>Neanderthal Ancestry</b>	<b>Fewer Neanderthal variants than 100% of customers</b>
<b>Neanderthal Ancestry</b>	<b>Less Neanderthal variants than 79% of customers</b>
<b>Paternal Haplogroup</b>	<b>R-L4</b>

**Traits Reports** 37 reports available

Explore the genetics behind your appearance and senses.

<b>Ability to Match Musical Pitch</b>	<b>Less likely to be able to match a musical pitch</b>
<b>Asparagus Odor Detection</b>	<b>Likely can smell</b>
<b>Back Hair</b>	<b>Likely little upper back hair</b>
<b>Bald Spot</b>	<b>Likely no bald spot</b>
<b>Bitter Taste</b>	<b>Likely can't taste</b>
<b>Bunions</b>	<b>Less likely than average to have had a bunion</b>
<b>Cheek Dimples</b>	<b>Likely no dimples</b>
<b>Cilantro Taste Aversion</b>	<b>Slightly higher odds of disliking cilantro</b>
<b>Cleft Chin</b>	<b>Likely no cleft chin</b>
<b>Dandruff</b>	<b>Less likely to get dandruff</b>
<b>Earlobe Type</b>	<b>Likely detached earlobes</b>
<b>Early Hair Loss</b>	<b>Likely hair loss</b>
<b>Earwax Type</b>	<b>Likely wet earwax</b>
<b>Eye Color</b>	<b>Likely blue or green eyes</b>
<b>Fear of Heights</b>	<b>Less likely than average to be afraid of heights</b>
<b>Fear of Public Speaking</b>	<b>Less likely to have a fear of public speaking</b>
<b>Finger Length Ratio</b>	<b>Likely ring finger longer</b>
<b>Flat Feet</b>	<b>More likely than average to have flat feet</b>
<b>Freckles</b>	<b>Likely little freckling</b>
<b>Hair Photobleaching</b>	<b>Less likely to experience hair photobleaching</b>
<b>Hair Texture</b>	<b>Likely straight or wavy</b>
<b>Hair Thickness</b>	<b>Less likely to have thick hair</b>
<b>Ice Cream Flavor Preference</b>	<b>More likely to prefer chocolate over vanilla ice cream</b>
<b>Light or Dark Hair</b>	<b>Likely dark</b>
<b>Misophonia</b>	<b>Average odds of hating chewing sounds</b>
<b>Mosquito Bite Frequency</b>	<b>Likely bitten more often than others</b>
<b>Motion Sickness</b>	<b>Less likely to experience motion sickness</b>
<b>Newborn Hair</b>	<b>Likely little baby hair</b>
<b>Photic Sneeze Reflex</b>	<b>Likely no photic sneeze reflex</b>
<b>Red Hair</b>	<b>Likely no red hair</b>
<b>Skin Pigmentation</b>	<b>Likely lighter skin</b>
<b>Stretch Marks</b>	<b>Less likely to have stretch marks</b>

**Sweet vs. Salty**

**Likely prefers salty**

**Toe Length Ratio**

**Likely big toe longer**

**Unibrow**

**Likely at least a little unibrow**

**Wake-Up Time**

**Likely to wake up around 7:46 am**

**Widow's Peak**

**Likely no widow's peak**

Michael Goldberg's Reports Summary, printed on 2022-02-15 UTC



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