



Appearance

DEMO REPORT

Appearance

DNA contains all the information needed to build your body. Did you know that your DNA determines things such as your eye color, hair color, height, and even the size of your nose? The DNA in your cells is responsible for these physical attributes as well as many others that you will soon see.

It turns out that the DNA in your body came almost directly from your mother and father. If your DNA came from your parents and DNA determines your appearance, why do you not look exactly like your mother or father?

The reason is that your DNA is a mixture of your mother and father's DNA. This is why some of your physical features may resemble your mother's while some may resemble your father's. Half of the DNA used to create your body came from your mother while the other half came from your father. Some of your features may look nothing like your mother's or father's, we will see why this occurs in the activity.

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Eye Color

Your genetic predisposition is



35%

chance of **brown** eyes

28%

chance of **hazel** eyes

23%

chance of **blue** eyes

14%

chance of **green** eyes



Hair Color

Your genetic predisposition is



41%

chance of **dark brown** hair

27%

chance of **light brown** hair

25%

chance of **black** hair

4%

chance of **light blonde** hair

4%

chance of **dark blonde** hair

0%

chance of **red** hair



Skin Pigmentation

Your genetic predisposition is



33%

chance of **olive** skin

27%

chance of **brown** skin

25%

chance of **dark** skin

8%

chance of **fair** skin

7%

chance of **very fair** skin



Tanning

Your genetic predisposition is



54%



Hair Thickness

Your genetic predisposition is



72%



Hair Curliness

Your genetic predisposition is



70%



chance of moderate tanning and high chance of sunburns

46%

chance of high tanning and high chance of sunburns



chance of normal hair

28%

chance of thick hair



chance of straight hair

30%

chance of curly hair



Bunions

Your genetic predisposition is



66%

chance of bunions

34%

chance of no bunions



Digit length ratio

Your genetic predisposition is



85%

chance of average digit length

15%

chance of longer digit length



Vitiligo

Your genetic predisposition is



87%

chance of no vitiligo

13%

chance of vitiligo



Women breast size

Your genetic predisposition is



67%

chance of larger breast size

33%

chance of smaller breast size



Waist circumference

Your genetic predisposition is

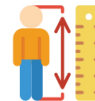


77%

chance of larger waist circumference

23%

chance of smaller waist circumference



Height

Your genetic predisposition is



63%

chance of being taller

37%

chance of being shorter



Sweat Tendency

Your genetic predisposition is



69%

chance of less sweating

31%

chance of more sweating



Body Hair

Your genetic predisposition is



50%

chance of less body hair

50%

chance of more body hair



Eyebrow

Your genetic predisposition is



78%

chance of thin eyebrows

22%

chance of thick eyebrows



Age Spots

Your genetic predisposition is



95%

chance of **less age spots**

5%

chance of **more age spots**

