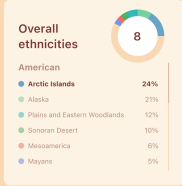


American breakdown by ethnicities



Your American ethnicities

This is the breakdown of your American Ethnicities. Check out the most detailed American Ancestry Analysis here and find your missing American Heritage!

<p>> Arctic Islands Shared within 16 chromosomes</p>	
<p>> Alaska Shared within 16 chromosomes</p>	
<p>> Plains and Eastern Woodlands Shared within 16 chromosomes</p>	
<p>> Sonoran Desert Shared within 16 chromosomes</p>	
<p>> Mesoamerica Shared within 16 chromosomes</p>	
<p>> Mayans Shared within 16 chromosomes</p>	



Overall ethnicities 30

American

- Arctic Islands: 24%
- Alaska: 21%
- Plains and Eastern Woodlands: 12%
- Sonoran Desert: 10%
- Mesoamerica: 6%
- Mayans: 5%

Shared within 15 chromosomes

- H01 - 72%
- H02 - 10%
- H03 - 2%
- H04 - 18%
- H05 - 50%
- H06 - 23%
- H07 - 2%
- H08 - 10%
- H09 - 72%
- H10 - 72%
- H11 - 10%
- and 4 more

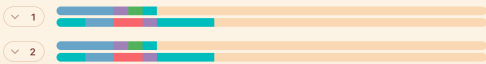
[DEEP DIVE INTO CHROMOSOMES PAGE](#)

4,200 years ago there was a massive climatic shock across Eurasia. Drought's spread across the land. This event resulted in the fall of the Old Kingdom of Egypt, the overthrow of the Mesopotamia dynasty of Sargon of Akkad, and, perhaps the first step in the collapse of the cities of the Indus Valley Civilization. For the two former civilizations we have texts, documents. For the third, we have archaeology. We do not know what they called themselves, though the Mesopotamians seem to have called them the Meluhhans. Their civilization included most of modern Pakistan, and parts of the north and west of India, and was anchored by two great cities, Mohenjo Daro and Harappa.



Deep dive into chromosomes

The analysis provides you with a detailed picture of their ancestry as reflected by your individual chromosomes. Click and check out the results at the chromosome level.



Chromosome 11

Chromosome-11 Ethnicities

- Alaska: 21%
- Plains and Eastern Woodlands: 12%
- Sonoran Desert: 10%
- and 7 more

What is Lorem Ipsum?

Chromosome 3 is quite large, with nearly as many genes as Chromosome 2. Like Chromosome 2, nearly every base pair of Chromosome 3 has been determined and mapped out. Interestingly, Chromosome 3 is home to a number of genes that can lead to cancer if they become mutated. But that's not all! Chromosome 3 also 3 determines the traits of many different cell types across your body.

[LEARN MORE](#)

