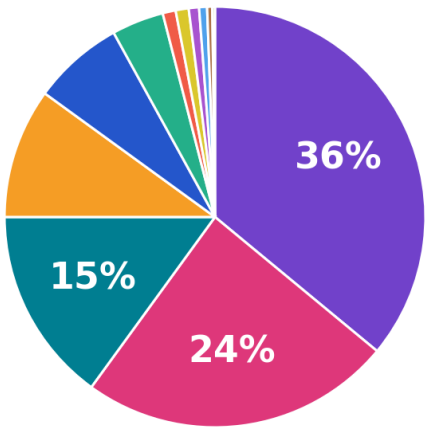


Your modern ancestry

Fictional client | Illustrative data only | Not an actual DNA analysis



ANCESTRY BREAKDOWN

TOTAL 100%

Irish	36%	Nigerian	7%
South Asian (India)	24%	Norwegian	4%
German	15%	Italian	1%
Scottish	10%	English	1%

TRACE RESULTS / UNDER 1%

Native American	0.79%	West Asian	0.61%
North African	0.40%	East Asian	0.20%

Included in the 100% total above. Small estimates may change with methods or reference data.

COUNTRY & LOCAL CONNECTIONS

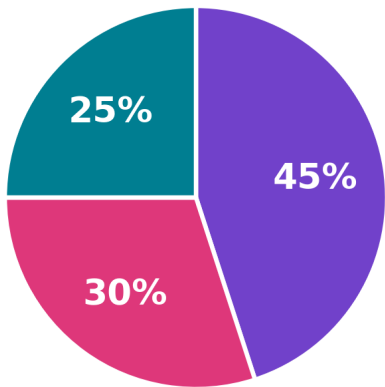
Illustrative research leads; not proof of a specific ancestral location or community.

Ancestry	Country	Region / town / city	Community / people
Irish	Ireland	Limerick; Connacht*	Not specified
South Asian	India	Mumbai	Not specified
German	Germany	Bavaria / Munich	Not specified
Scottish	Scotland	Edinburgh	Not specified
Nigerian	Nigeria	Edo State / Ekpoma	Esan
Norwegian	Norway	Bergen	Not specified
Italian	Italy	Rome	Not specified
English	England	London	Not specified

*Limerick is a city; Connacht is a province. These are separate example connections.

Your ancient connections

Illustrative data only | Not an actual DNA analysis



ANCIENT ANCESTRY MODEL

- Early farmer-related 45%
- Hunter-gatherer-related 30%
- Steppe pastoralist-related 25%

Fictional model proportions total 100%. Ancient reference groups are distinct from modern ethnicities.

NATIVE AMERICAN & AFRICAN DNA

Sample sensitivity assessment

Native American DNA

2.85%

Illustrative ancestry estimate

- Country United States
- Region Southeastern U.S.
- Community Cherokee (example)

African DNA

1.35%

Illustrative ancestry estimate

- Country Nigeria
- Region Edo State / Ekpoma
- Community Esan (example)

Percentages and community links are fictional layout examples. These supplemental example values are not additions to page-one totals. A DNA association alone does not establish a specific tribe, community identity, or membership.

NEANDERTHAL ANCESTRY

1.8%

Illustrative estimated genome proportion

A separate ancient ancestry measure, rather than a slice of the modern ancestry chart. Real reports should identify the method and metric used.

Your health & genetic traits

All findings below are fictional examples. No real DNA has been assessed.

● Potential risk association

● Potential favorable association

HEALTH ASSESSMENT

Potential risks

● **Type 2 diabetes**

Example: higher susceptibility tendency

● **Iron accumulation**

Example: potential increased tendency

● **Blood pressure**

Example: higher susceptibility tendency

● **Vitamin D levels**

Example: tendency toward lower levels

Potential favorable findings

● **LDL cholesterol**

Example: tendency toward lower levels

● **Bone mineral density**

Example: favorable density tendency

● **Lactose digestion**

Example: likely adult lactose tolerance

● **Blood triglycerides**

Example: tendency toward lower levels

These examples demonstrate the report layout, not proven genetic effects for a person. A favorable association does not guarantee protection, and a risk association does not establish disease.

PHYSICAL TRAITS

Eye color

Blue / gray

Skin pigmentation

Fair / light

Hair color

Dark brown

Illustrative predicted traits; appearance is influenced by many genetic and other factors.

AUTISM & SYNDROME-RELATED FINDINGS

● **Autism-related research associations**

Fictional example: a research association is noted. This does not establish autism or provide a clinically validated estimate of overall autism risk.

● **Syndrome-related / carrier findings**

Fictional example: a possible carrier-related finding is flagged for review. Carrier status differs from having a syndrome; clinical testing is needed to confirm a finding.

Educational information only. Consumer DNA files have limited coverage and may contain errors. Do not change treatment based on this report. Discuss health findings with a qualified clinician or genetic counselor.