

Name: Demo
Date: 04-14-2025

Name	Results
Alcohol flush reaction	Low probability of presenting the reaction
Asparagus odor detection	Ability to detect asparagus odor in urine
Blood coagulation, factor V Leiden and 20210G-A	Absence of both mutations
Blood Group ABO/Rh	Probability of having group A, Rh-
CCR5Delta32 and susceptibility to HIV infection	Susceptibility in the mean
Duffy Antigen, malaria resistant	Lower resistance
Ear lobe type	Low probability of having an attached lobe
Earwax type / Armpit odor	Probability of damp earwax and habitual body odor
Gene MTHFR	You have one copy of the A1298C variant and one copy of the C677T variant in the MTHFR gene.
HLA-B27 antigen	Absence of the feature
Nasion prominence	Non prominent nasion
Permanent tooth eruption	Increased probability of slightly delayed eruption
Persistence of fetal hemoglobin	Increased persistence
Photic sneeze reflex	Absence of the feature
Pigmented rings on the iris	Pigmentation rings with medium pronunciation
Probability of having red hair	Low probability of being a redhead
PSA (Prostate Specific Antigen) Levels	High levels
Secretor status and ABH antigens (FUT2 gene)	Secretory state
Smell	Ability to perceive the floral aroma
Tooth morphology	Incisors without shovel shape

Alcohol flush reaction

Alcohol flush reaction is a type of intolerance related to the ability to metabolize alcohol. This reaction manifests itself mainly as facial redness or flushing, among other symptoms, hence it is also known as alcohol flush reaction.

Your genetic results indicate
Low probability of presenting the reaction

SNP	GEN OR REGION	GENOTYPE	INTERPRETATION
rs671	ALDH2	GG	You have two functional copies of ALDH2. Little or no hypersensitivity reaction to alcohol.

In order to obtain your results, relevant scientific studies published in recent years are evaluated. These studies have identified different genetic variants associated with a higher probability of expressing a particular trait. These traits usually depend on a small number of variants, so that being a carrier of any of them determines to a large extent whether or not the trait is expressed in the individual with a greater or lesser probability.