

voloridge[™] HEALTH

Biomarker Strength indicates how strongly a biomarker is correlated to a particular health domain, based on Voloridge Health models. This allows you to see which biomarkers contribute the most to your Volo[™]Score.

Biomaker	Strength CV= Cardiovascular			
Cystatin C	CV=10	Kidney=10	Longevity =10	
HbA1c	CV=10	Kidney=10	Longevity =10	
GGT	CV=9	Kidney=7	Longevity =9	Metabolic=10
ApoB	CV=7			
hsCRP	CV=8	Brain=8	Longevity =7	

The **Volo[™]Score** calculation is based on how your biomarkers compare to biomarkers of individuals of the same age and sex in the UK Biobank. The healthier your biomarkers, the healthier your VoloScore.

Upgrade Your Next Blood Test

5 MUST-ADD BIOMARKERS

- **Cystatin C** – Protein in blood used to assess kidney health
- **HbA1c** – Measures average blood sugar (glucose) over 90 days to assess metabolic health
- **GGT** – Enzyme used to measure liver health
- **ApoB** – Protein that reflects total cholesterol-carrying particles in the blood, may contribute to cardiovascular health score accuracy
- **hsCRP** – Liver protein that rises with inflammation, infection, or tissue damage, affecting cardiovascular, brain, and other health scores