



Improving health outcomes through data science

Our mission is to empower individuals and organizations to transform health with data-driven insights, enabling longer, healthier lives.

The healthcare system often falls short of delivering the proactive insights people need to take control of their own health. We engineer analytical tools to provide a comprehensive view of health by leveraging advanced predictive models.

We go beyond basic health assessments, integrating diverse types of data (biomarkers) to deliver health and wellness scores.

What is a Volo™ Score?

A measure of your current state of health in each of the six Health Domains. The VoloScore is calculated based on how your biomarkers compare to the biomarkers of individuals of the same age and sex in the UK Biobank who don't smoke and haven't had any major cardiac events or cancer. **The healthier your biomarkers, the healthier your VoloScore.**

Understanding Your VoloScore

- Scores of 200 represent the average state of health in that Health Domain.
- Scores above 200 represent that your health is above average in that Health Domain.
- Scores below 200 represent that your health is below average in that Health Domain.

Each 20-point change in your score represents a doubling (improvement) or halving (decline) of your health probability within that Health Domain. For example, going from 200 to 220 means your health outlook in that area is twice as good; dropping to 180 means it's about half as good.

What is a Volo™ Age?

A calculation to determine the current health state of the organ or health domain versus the person's chronological age. For example, if a 55-year-old individual has a kidney age of 50, it suggests that their kidney function aligns with that of a typical 50-year-old, according to the VH models developed using UK Biobank data.



Whether you are running a clinical study, educating patients in your practice, or interested in taking more agency in your personal health, our advanced data science-driven approach will enable a paradigm shift in understanding and improving health and wellness.



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