

GENOMSAFE

Patient-controlled personal genomics

A mobile-first app that lets people securely hold, understand and selectively share their own genome — with consent at the centre.

WHAT IT IS

GenomSafe stores an individual's MPEG-G genome under their own keys and surfaces reports — pharmacogenomics, traits, ancestry — that they can grant or revoke access to per recipient.

WHY IT MATTERS

Genomic data is the most personal data there is. GenomSafe gives ownership and granular, revocable consent to the individual, not the institution.

KEY CAPABILITIES

- Patient-held, encrypted genome
- Granular, revocable sharing consent
- Pharmacogenomic & trait reports
- MPEG-G selective access on-device
- Audit trail of every access grant
- iOS & Android

Custody	Patient-controlled keys
Storage	MPEG-G
Sharing	Per-recipient, revocable
Platforms	iOS · Android