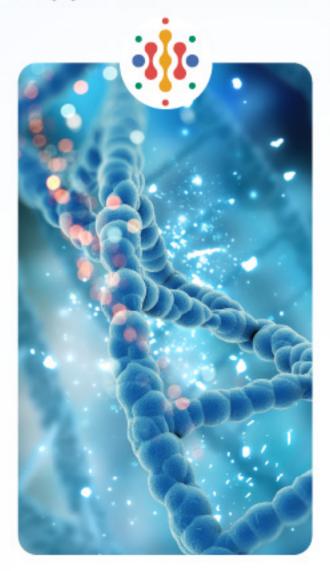


Genomic Health Insights

Bringing The Power of Genomics to Wellness









 Genetic Testing can help you understand how your genes can impact your health.



 A majority of individuals with risk conferring genomic variants may not have a family history of disease.



 2,50,000 deaths and > 25,000 morbidities can be prevented if everyone were to get their genome sequenced & take follow up actions suggested by current medical protocols.





- GHI is a state-of-the-art Genomic Test: 20,000 genes sequenced using the latest genome sequencing technology in our CAP accredited lab. Your personal genomic variants are identified using sophisticated bioinformatics.
- GHI reports all relevant variants with evidence that rises to the highest level of health impact as per guidelines of the American College of Medical Genetics.







 Variants reported by GHI include those that make one a carrier for one of ~180 of the more common rare diseases. It also includes those variants that render one at higher risk for cancer or selected cardiac indications.
Variants for adult-onset inborn errors of metabolism are also included.













- GHI provides a Pharmacogenomics assessment of how your variants influence the way you metabolize certain drugs, thus enabling doctors to assess dosage as and when those drugs are needed.
- Our report counselors will handhold you through any key findings and connect you with clinicians as needed.
- Finally, all your genomic variants are stored and available for posterity on a secure web portal, and new information on these variants will be made available as and when it arises.







Why do GHI?

- More than 30% of healthy individuals* whose genomes we have sequenced are silent carriers of genomic variants that can cause serious disease. If both spouses are carriers, then the child will have a ¼ chance of getting the disease; current medical protocols can be leveraged to address that.
- 2% of healthy individuals* we have sequenced have a genomic variant that increases their lifetime risk of cancer substantially; current medical protocols can help control this risk in those who test positive.
- 1% of healthy individuals* we have sequenced have a genomic variant that might render one at risk to silent cardiac conditions like channelopathies and cardiomyopathies, which may need more active monitoring.







From Sample to Insights: A Seamless Journey

The Strand Genomic Wellness team will guide and support you closely throughout the testing process, and beyond.



eamless Test Registration

QR code scanning for effortless test enrollment



Hassle-Free Saliva/Blood Sample Collection Empowering you with door-step pick-up



STRPS

Precise DNA Analysis

Advanced genetic profiling in our genomics laboratory



STRP.4

On-Demand Test Result Access

Access your test results anytime from anywhere in the world along with support of certified report counselors



hello@strandls.com

Scan for more information Scan for video





