

Can my genetics predict my risk for heart disease?

Participate in a new research study to learn if you are at risk for heart disease.

What is genetic testing?

Identifying genetic risks for cardiovascular disease may lead to personalized treatment and better outcomes. Your results can help your family members identify underlying conditions for proactive care.

What is the purpose of the study?

- The purpose of this free study is to confirm the genetic risk score as a screening test for prevention of coronary artery disease, as this is the cause of chest pain, heart attacks and cardiac death.

Who can take part?

- Males or females 30-60 years of age
- No known coronary artery disease
- Willing and able to sign an Informed Consent Form

What does the study entail?

- Blood collection
- The study is 10 years long with the first visit being completed in person.
- The rest of the visits are completed once a year (check in) via email, mail or phone.

4 reasons to participate:



Heart disease is preventable



There is no cost to participate



Voluntary study



Quick and easy genetics testing

Learn more by calling
480.728.9979 (East Valley)
602.406.1156 (Phoenix/Downtown)

Being part of research is voluntary and is an important personal decision. Research staff will talk with you before joining to go over any possible risks and benefits. Even after deciding to participate you can change your mind at any time for any reason.

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