What is GINA?
The Genetic Information Nondiscrimination Act of 2008 (GINA) is a federal law that protects people from genetic discrimination in health insurance and employment. Genetic discrimination is the misuse of genetic information.

What is genetic information?
Genetic information helps you know and understand health conditions that run in your family, as well as your risk for developing certain health conditions, or having a child with certain conditions.

Why is genetic information important to me?
This information can help you make healthy lifestyle choices and important life and medical decisions. With GINA’s protections, you can feel more comfortable talking about family health history with your family and healthcare providers. You may choose to use genetic testing and other services to learn about health risks without fear of genetic discrimination.

What are GINA’s protections in health insurance?
It is against the law for health insurers to request, require, or use genetic information to make decisions about:
- Your eligibility for health insurance
- Your health insurance premium, contribution amounts, or terms of coverage

Sometimes health insurers need genetic information to make decisions about paying for certain tests or treatments. It is legal for them to ask for this information. However, once they have it they cannot use it to discriminate against you in the ways described above.

This means it is illegal for your health insurer to use family health history and genetic test results as a reason to deny you health insurance, or decide how much you pay for your health insurance.

Learn More!
Visit our web resource, which includes answers to common questions about GINA with examples of how the law applies, more information on the exceptions to GINA, how GINA works, and where to go if you are concerned genetic discrimination has happened to you.
http://www.GINAHelp.org
What are GINA's protections in employment?

It is against the law for employers to use genetic information to:

- Make decisions about hiring, firing, promotion, or pay
- Limit, segregate, classify, or otherwise mistreat an employee

It is also illegal for an employer to request, require, or purchase genetic information.

This means it is illegal for your employer to use family health history and genetic test results in making decisions about your employment.

What does GINA not cover?

INSURANCE:

Current Health Status: GINA does not prevent health insurers from making decisions about eligibility, coverage or premiums based on a person’s current symptoms or diagnosis of a disease or health condition. This is true even if the condition is a genetic disease or was diagnosed in part by a genetic test. The March 2010 Health Reform law will help individuals, including those with diagnosed conditions, get access to insurance coverage for healthcare.

Other Types of Insurance: GINA does not apply to life, disability, and long-term-care insurance.

Some Federal Health Services and Systems: The health insurance protections of GINA do not apply to:

- Members of the US military who receive their care through Tricare
- Veterans who receive their care through the Veterans Administration
- The Indian Health Service
- Federal Employees enrolled in the Federal Employee Health Benefits Plan

These groups have policies in place that provide protections similar to GINA.

EMPLOYMENT:

Small Employers: GINA does not apply to employers with fewer than 15 employees.

US Military and Federal Employees: GINA’s employment protections do not apply, however an Executive Order protects federal employees from genetic discrimination in employment, and the military has its own policies in place that may protect against genetic discrimination.

Additional resources:

A Guide to the Genetic Information Nondiscrimination Act
http://www.geneticfairness.org/ginaresource.html

GINA Resources from the Genetics and Public Policy Center at Johns Hopkins University
http://www.dnapolicy.org/quina/

National Human Genome Research Institute, Genetic Discrimination Fact Sheet
http://www.genome.gov/10002328