

Do you know how your staff scores?

Many Texas companies are not aware they are covered under HIPAA, HITECH, and TX HB 300.

Is your business compliant?

If your business handles Protected Health information (PHI), your organization is required to achieve compliance. The details and practices of maintaining HIPAA compliance can be overwhelming.

That's where neoRhino can help.



TYPES OF HIPAA VIOLATIONS WILLFUL NEGLECT: \$10,000

REASONABLE CAUSE: \$100



Step **01**

The first step to compliance is awareness.

Our focus on IT provides assurance of modern technology solutions to help keep your organization HIPAA and TX HB 300 compliant.



Step **02**

The next step is to give us a call.

877.85RHINO



How severe are the consequences of failing HIPAA compliance?

Here are a few examples:

A small OB/GYN clinic was struck with a major HIPAA violation from a hacker attack to their ePHI: affecting the privacy of its patients and staff workers. In 2016, a physical therapy facility suffered a HIPAA violation from failing to reasonably safeguard PHI: disclosing personal information without any kind of authorization. According to HHS, the theft of an unencrypted USB Hard Drive containing PHI earned the Alaska Department of Health and Services a severe HIPAA Violation.

\$10,000

THE FINE: **\$25,000**

\$1,700,000

The impact by HIPAA, HITECH and TX HB 300 is critical to Houston's economy... and yours.





WE HELP YOU REACH YOUR HIPAA COMPLIANCE GOALS THROUGH:

TECHNICAL SECURITY ANALYSIS

Our expert team of network engineers will evaluate your organization's overall technology security from the ground up, providing an analysis of everything from end-user devices to your organization's entire network infrastructure. Vulnerabilities, violations, and risks are evaluated and scored to highlight the impact to your organization and its progress toward HIPAA compliance.

HHS standards require a risk analysis as the first step toward HIPAA compliance. Our expertise in information technology grants enhanced insight into not just the glaring, core issues but also ancillary risks that may otherwise be overlooked.

NETWORK ASSESSMENT

Using HHS industry standards to detect and identify existing vulnerabilities on your network, our non-intrusive assessment tools will gather data on missing security patches, unauthorized software applications, and obsolete operating systems.

This helps you eliminate unauthorized presences and points of failure to identify missing required policies and procedures for maintaining compliance.

SOCIAL ENGINEERING ANALYSIS

We evaluate your organization's security controls, password policy enforcement, physical PHI handling policies, and visitor security to assist in ensuring your employees stay vigilant against security breaches through social engineering.

PHI is 1,000 times more valuable than credit card data. Everyday, intruders are homing in on physical security flaws and duping employees into revealing sensitive patient and company information with the intent to sell this private information.





RISK MANAGEMENT PLANNING

After data collection and interviews with staff, our HIPAA team develops a tailored risk management plan that provides a strong foundation for data protection and maintenance. After analyzing and evaluating your environment, we recommend prioritized risk-reducing measures to update your disaster recovery and security plans.

This allows you to focus on cost-effective changes to your operational environment and plan for proactive measures.

ECHNICAL SECURITY ANALYSIS

HB 300 POLICY REVIEW

TX HB 300 POLICY REVIEW

We evaluate your policies, procedures, and operations against not just HIPAA but also the Texas House Bill 300 expansion of HIPAA and HITECH requirements.

Adopted in 2011 by the 82nd legislature, TX HB 300 increases the penalties for non-compliance and shortens the time for records response. It also broadens how business associate contracts, records continuity, and breach reporting are handled. Most organizations that are currently HIPAA compliant are not compliant with TX HB 300 regulations, exposing even mature organizations to additional risk and sanction.

SOCIAL ENGINEERING ANALYSIS NETWORK ASSESSMENT

RISK MANAGEMENT

