

Learning Objectives

- 1. Understand US privacy law environment
- 2. Understand the applicability of HIPAA and other laws to the Alternative Programs
- 3. Discuss actions you should take to protect privacy



MAXIMU:

Helping Government Serve the People⁸

What is Privacy?

Privacy means being able to have control over how your information is collected, used, or shared;

Keeping your business to yourself



Oftentimes laws, regulations and project contracts tell us what needs to be protected and to what level.

MAXIMUS

Helping Government Serve the People



US Privacy Law Environment

Privacy in the United States is sectoral in nature.

There are different laws -- and different agencies responsible for those laws -- for different industry sectors. Here are some examples:

- · Health Information
- Alcohol and Drug Abuse Patient Records
- Financial Information
- Marketing
- Law Enforcement
- Human Resources/Employment
- Department of Motor Vehicles
- · Credit Reports
- Video Rental Information

There can be Federal Laws, State Laws and even Local laws all for the same industry sector.

MAXIMIIS

Helpina Government Serve the People

What Laws Apply to You?



Questions to ask:

- What information are you handling?
- Who is your client? What laws apply to them?
- What does your contract say the rules are?

MAXIMUS

5

Helping Government Serve the People

Confidentiality of Alcohol and Drug Abuse Patient Records Act of 1972

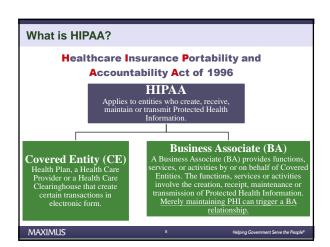
- Federal Law (implementing regulations 42 CFR Part 2)
- Applies to any individual or entity that is federally assisted and holds itself out as providing, and provides, alcohol or drug abuse diagnosis, treatment or referral for treatment
 - ✓ Most drug and alcohol treatment programs are federally assisted.
- Special privacy protections for alcohol and drug abuse patient records
 - ✓ Information that identifies an individual directly or indirectly as having a current or past drug or alcohol problem, or as a participant in a covered program is covered

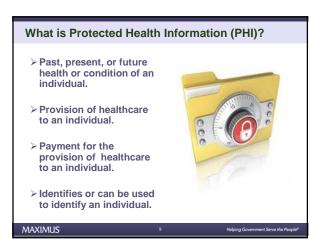
MAXIMUS

Helping Government Serve the Peopl

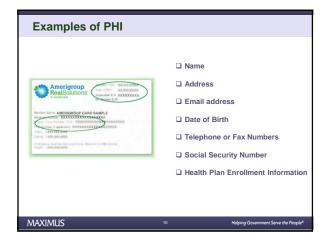


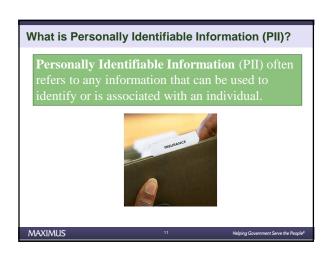
Confidentiality of Alcohol and Drug Abuse Patient Records Act of 1972 > With limited exceptions, 42 CFR Part 2 requires patient consent for disclosures of protected health information even for the purposes of treatment, payment, or health care operations. > Consent for disclosure must be in writing.

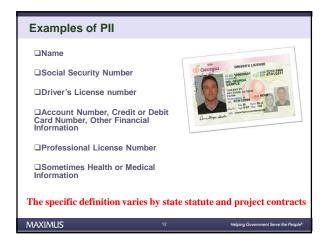






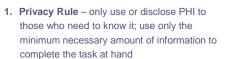








HIPAA Rules





- Enforcement Rule penalties range from \$100 to \$1.5 million for each identical violation in a calendar year.
 There are four tiers of penalties.
- 4. Breach Notification Rule notify individuals, HHS and maybe the media if PHI is used by or disclosed to the wrong person

MAXIMUS'

Helpina Government Serve the Peop

Enforcement Rule - Civil Money Penalties Violation Category Each Violation Did Not Know [CE/BA did not know, and by exercising \$100 - \$50,000 \$1,500,000 reasonable diligence, would not have known of the Reasonable Cause [in \$1,000 - \$50,000 \$1,500,000 between "did not know" and willful neglect] Willful Neglect - Corrected \$10,000 - \$50,000 \$1,500,000 Willful Neglect - Not \$50,000 \$1,500,000 Corrected

What is an Incident?

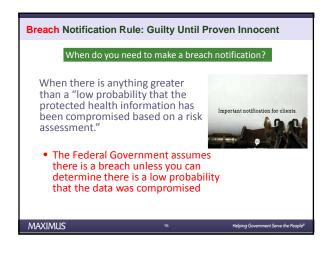
An incident involves an unauthorized use or disclosure of PHI or PII that violates either Federal Laws, State Laws, Local Laws, your contract, or project policy.

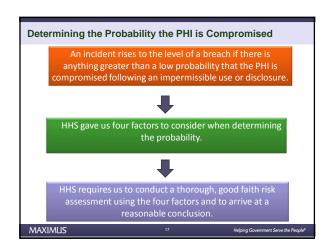
Bottom line: We did not keep information private.

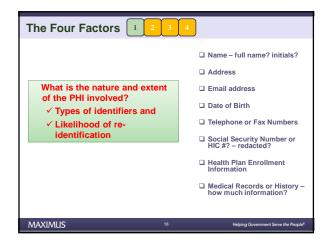
MAXIMUS[®]

Helping Government Serve the People⁸

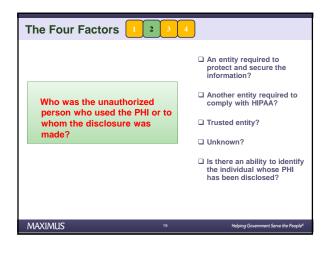


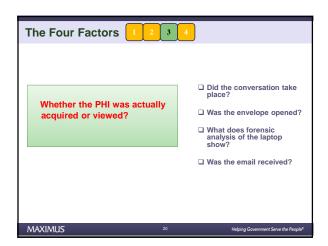


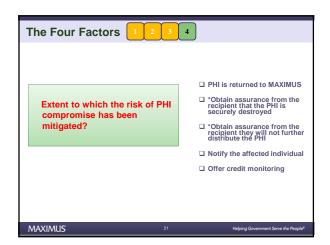














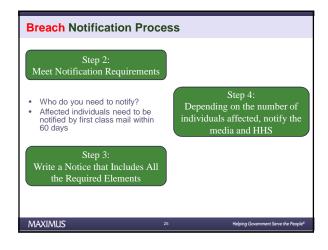
There are three exceptions to a breach A breach is, generally, the unauthorized acquisition, access, use or disclosure of unsecured PHI which compromises the security or privacy of the PHI. There are three exceptions. A worker, in good faith, unintentionally acquires, accesses or uses PHI he was not supposed to and does not further use or disclose the PHI in an unpermitted way. A worker at a CE or BA inadvertently receives information from a co-worker and does not do use or act upon the information in an unpermitted way. We disclose PHI to an unauthorized person, but we have a good faith belief that the unauthorized person would not reasonably have been able to retain the information.

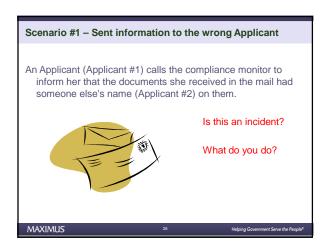
There is no breach if the PHI is secured A breach is, generally, the unauthorized acquisition, access, use or disclosure of unsecured PHI which compromises the security or privacy of the PHI. Unsecured PHI is PHI that is not secured through the use of technology or methodology specified by the Secretary of Health and Human Services (HHS) Under the Guidance issued by the HHS Secretary, there are two ways to secure PHI (safe harbor): Encrypt it (in specific ways required by HHS) Destroy it (in specific ways required by HHS) There is no breach if the PHI has been secured or one of the three exceptions is met

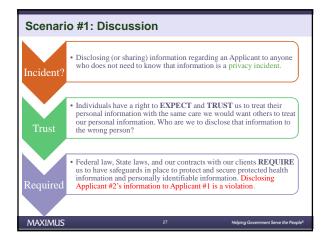
Determining the Probability the PHI is Compromised Investigate and Determine Probability Nature and extent of the PHI If the Probability is involved greater than a "low √ Types of identifiers and probability", ✓ Likelihood of re-identification The unauthorized person who used the PHI or to whom the process. disclosure was made · Whether the PHI was actually acquired or viewed and The extent to which the risk to the PHI has been mitigated **MAXIMUS**



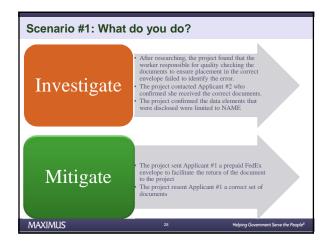
MAXIMUS











Breach Notification: State and Local Laws ➤ 46 states, the District of Columbia, Guam, Puerto Rico and the Virgin Islands have enacted legislation requiring notification of security breaches involving personal information ✓ Usually SS# and Name ✓ Usually computerized data ➤ State notification laws may be more restrictive





Scenario #2: Email Woes



You need to email the project client a file containing information regarding Applicants. The file contains the names, addresses, and license numbers for the Applicants. You type in the email address, attach the file, and press send. Only after you press send do you realize that you selected your friend's email address instead of the client's email address.

What do you do?

MAYIMI

31

Helping Government Serve the People

Scenario #3: May I have your password, please?

"Technical Services" calls David and requests his password...

What should David do?



MAXIMUS

32

felping Government Serve the People®

Stop. Think. Protect.

- \checkmark Is the right letter or attachment in the right envelope?
- ✓ Is the person on the phone the right person?
- \checkmark Is the mail or email going to the right person?
- ✓ Is there any PHI or PII in the email? If yes, is the PHI or PII needed? Is the email secure?
- ✓ Does something seem off? Double check it!

Your client's privacy is in your hands....

MAXIMUS[®]

Helping Government Serve the F

STOP



Training and Education

- Provide privacy and security training for all workers
- Ensure training is documented by a signed attendance sheet/log
- In the case of workers with access to PHI, training takes place prior to granting access
- Regularly educate staff regarding the privacy and security requirements with a focus on specific job responsibilities

MAXIMU

34

Helping Government Serve the Peop

Common Sense Privacy and Security Measures

Physical security measures

- Have physical office controls (e.g., locked doors) in place to restrict access to authorized staff
- > Do not allow someone access to a space using someone else's badge
- > Question anyone without a badge



MAXIMU:

35

Helping Government Serve the People

Common Sense Privacy and Security Measures

Physical security measures

- Do not discuss PHI/PII where others can hear it. This includes office staff that do not have a need to hear the PHI/PII for their work
- Ensure workers lock computer screens every time they walk away from their desks, even if it is just for a minute. A minute is enough time for an unauthorized user to access a computer
- Require workers to log off their computer each night to allow anti-virus and operating system updates to run
- > Do not leave PHI/PII in view on screen unnecessarily

CTRL-ALT-DEL

MAXIMUS

Helping Government Serve the Peop



Physical security measures

- Clear desks and secure PHI/PII when leaving the desk
- > Situate desks so PHI/PII cannot be seen from the outside
- > Locate fax machines in secure areas
- Remove PHI/PII from fax machines, printers, and copiers promptly
- If workers do not need to print PHI/PII to complete the task at hand, they should not print the PHI/PII
- Shred (or dispose of in a secure recycle bin) PHI/PII

MAXIMUS

37

Helping Government Serve the Peop

Common Sense Privacy and Security Measures

Policies and Procedures

- > Develop and implement a Sanctions Policy
- Ensure privacy and security related policies and procedures are readily available for workers to review



MAXIMUS

38

Helping Government Serve the People

Common Sense Privacy and Security Measures

Passwords and Unique User IDs

Use complex passwords (at least eight characters with upper and lower case letters, numbers, and symbols)

Example: J@A&m03!

> Assign anyone with the ability to view, receive, or modify PHI/PII a unique user ID

Example: JD54302

MAXIMUS[®]

Helping Government Serve the People



Common Sense Privacy and Security Measures Minimum necessary > Use only the minimum necessary PHI/PII to complete the task at hand **Common Sense Privacy and Security Measures Email** > Do not send PHI/PII to anyone outside your email network even a client - through email unless it is properly encrypted > Never forward or send business related email to your personal email address > Email that is not properly secured can be intercepted during transmission > It's hard to determine where your email goes after it arrives in the recipient's inbox; where is it being forwarded? **Common Sense Privacy and Security Measures**

Laptops

- > Do not leave laptops unattended while traveling. Never check laptops when checking in at the airport.
- > All laptop hard drives should be encrypted per Federal specifications (valid encryption is a safe harbor for breach notification)





Monitoring

- > Monitor subcontractor activities with quality assurance activities, e.g., quality check printhouse mailings
- Monitor employees for unusual activity regarding PHI/PII access



MAXIMIIS

43

Helpina Government Serve the Peopl

Common Sense Privacy and Security Measures

Shipping Packages

- > Use only boxes that are intended for shipping the material you are shipping
- > Make sure the box is strong enough for the weight of the material you are shipping
- ➤ Use real packaging tape to seal the box
- Consider sealing the material you are shipping in several smaller envelopes that are addressed to the intended recipient

Why should you take these steps? I



MAXIMU:

Helping Government Serve the People

Common Sense Privacy and Security Measures

MAXIMUS[®]

Helping Government Serve the Peop



Privacy incident prevention techniques

- Conduct adequate, regular Quality Control review prior to distributing printed or electronic documents containing PHI/PII
- > Ensure all workers know how to identify and report an incident
- ➤ Learn from your mistakes
- > Train and educate!



MAXIMIIS

Helping Government Serve the People

Questions



Email the MAXIMUS Privacy Official, Ira Rothman, at lraRothman@maximus.com, or call Ira Rothman at 916.673.4152.

MAXIMU:

47

Helping Government Serve the People¹

