

- Privacy Rule: Protects the privacy of individually identifiable health information, known as protected health information (PHI)
- Security Rule: National standards for the security of electronic protected health information
- Breach Notification Rule: Requires covered entities to and business associates to provide notification following a breach of unsecured PHI
- Patient Safety Rule: Protects identifiable information being used to analyze patient safety events and improved patient safety





#### Which of the following is NOT a best practice for privacy and security?

- A) Keeping fax machines in areas that are not generally accessible
- B) Keeping consumer records and other documents containing PHI out of sight
- C) Documents containing PHI do not need to be shredded
- D) Keeping medical records rooms locked/secured



# **KeyTerms**

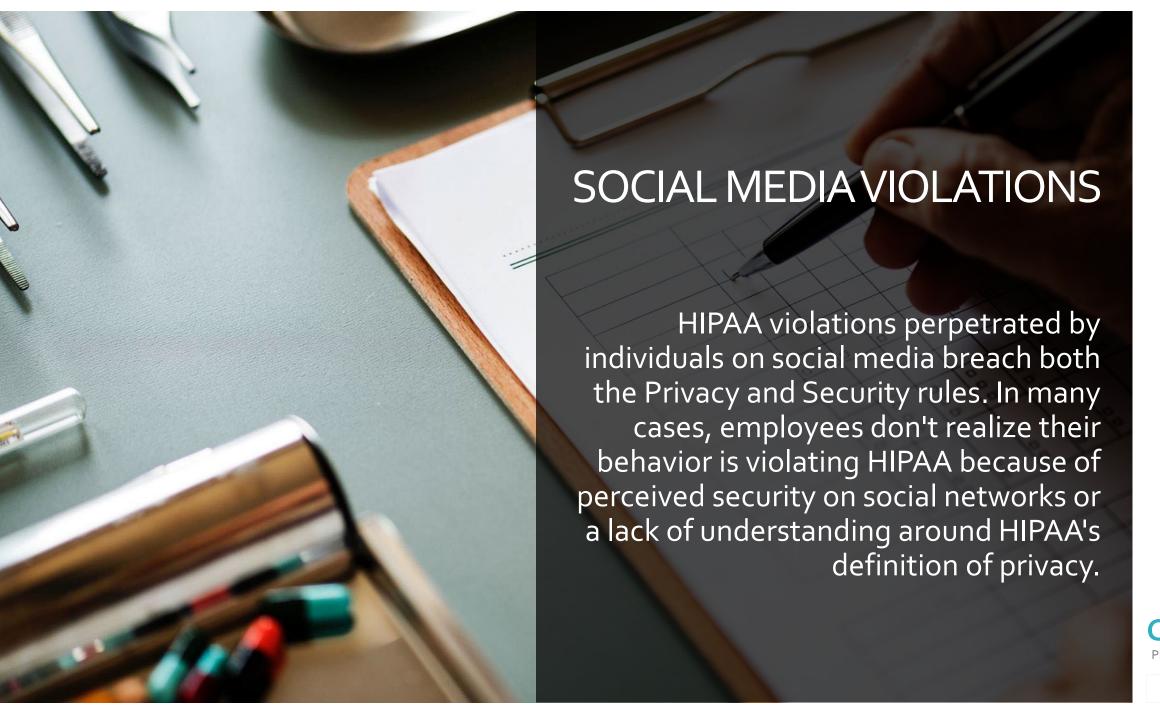
## Protected Health Information (PHI)

- Any number of patient identifiers
  - Social Security Number
  - Telephone and Address
  - Diagnosis
  - Health Plan Beneficiary Number
  - Date of Birth
  - Medical Record Number

### **Covered Entities**

- Any health care providers, health plans or clearinghouses that electronically transmit medical information
  - Billing
  - Claims
  - Enrollment
  - Eligibility Verification





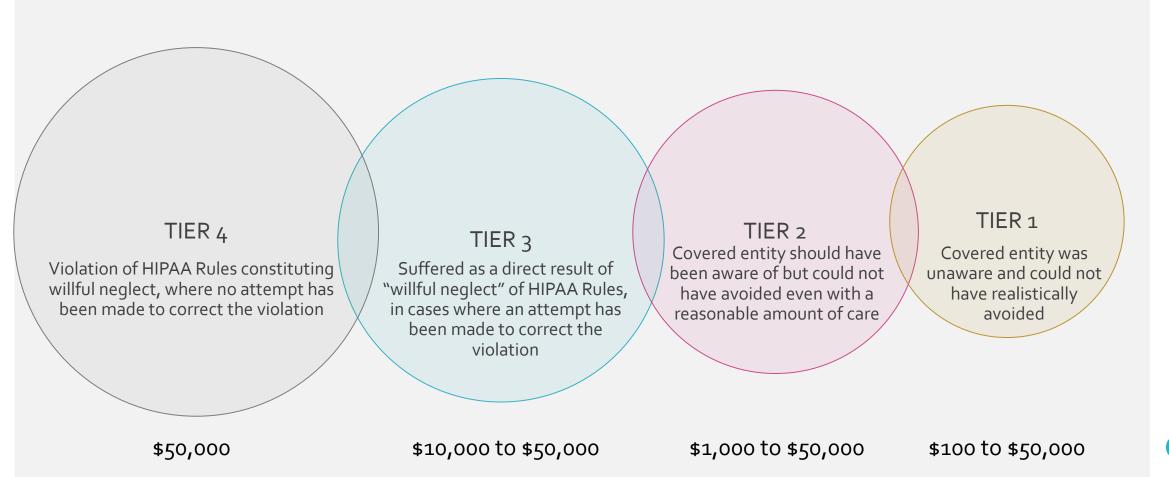
What kind of personally identifiable health information is protected by HIPAA privacy rule?

- A) Paper
- B) Electronic
- C) The spoken word
- D) All of the above
- E) None of the above



# HIPAA VIOLATIONS

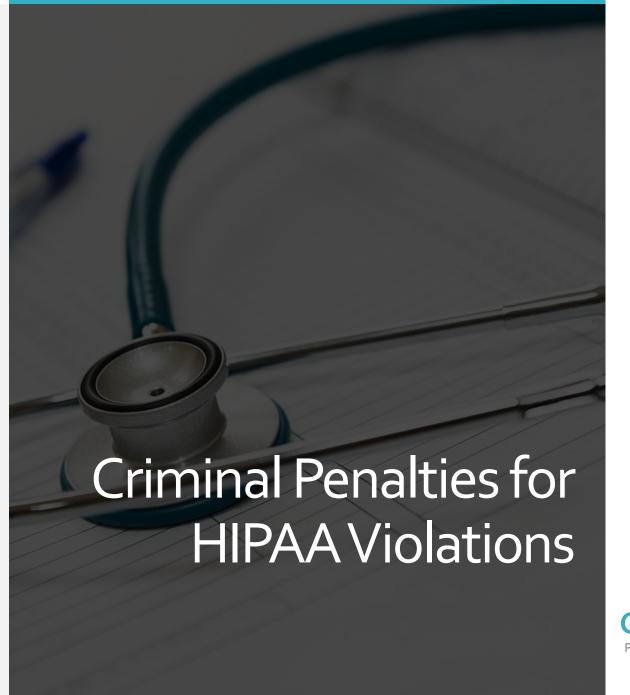
What happens if you violate HIPAA? That depends of the severity of the violation.





# The tiers of criminal penalties for HIPAA violations are:

- **Tier 1:** Reasonable cause or no knowledge of violation Up to 1 year in jail
- Tier 2: Obtaining PHI under false pretenses
  Up to 5 years in jail
- Tier 3: Obtaining PHI for personal gain or with malicious intent Up to 10 years in jail



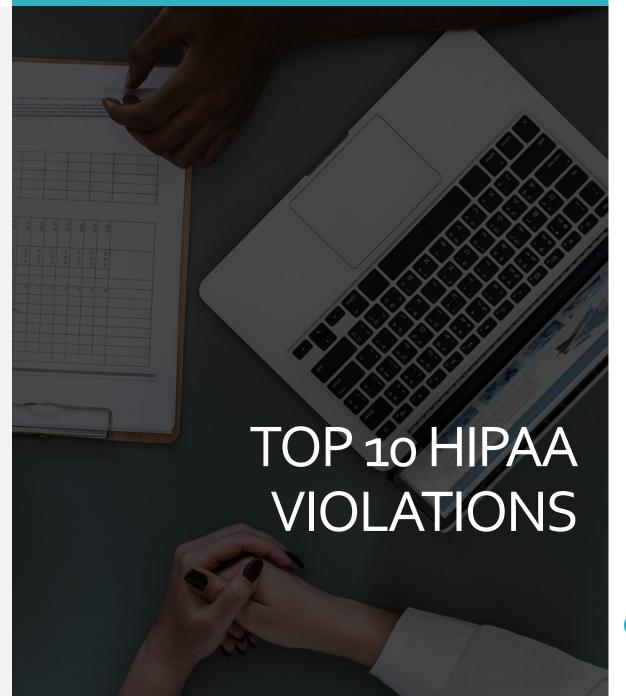


#### HIPAA security and privacy regulations apply to:

- A) Attending physicians, nurses and other healthcare professionals
- B) Health information managers, information systems staff and other ancillary personnel only
- C) Anyone working in the facility
- D) Only staff that have direct patient contact



- Lost and Stolen Devices
- Hacking
- Employee Dishonesty
- Improper Disposal
- Third Party Disclosure
- Release of Information
- Unencrypted Data
- Lack of Training
- Unsecured Records
- Loud Mouths





Which of the following is the appropriate person with whom to share patient information even if the patient has NOT specifically authorized the release of information to the individual?

- A) A former physician of the patient who is concerned about the patient
- B) A colleague who needs information about the patient to provide proper care
- C) A friend of the patient
- D) A pharmaceutical salesman who is offering a fee for a list of patients to who he could send a free sample of his product



# STAYING HIPAAA COMPLIANT

What can healthcare providers do to help ensure HIPAA privacy and security rules are adhered to when posting online?

when using social media

Here are five tips to avoid disclosing PHI when using social media.



#### **NEVER POST ABOUT PATIENTS**

It's extremely difficult to anonymize patients - even the subtlest identifier could land you and your practice in a lot of trouble.



#### DON'T TRUST MESSAGING SERVICES

Privacy of messages relies on the recipient keeping the information to themselves and not leaving themselves logged into public or office computers. Best to avoid private messaging altogether.



#### **EDUCATE YOURSELF AND OTHERS**

Staff should always be trained and kept up to date with HIPAA compliance best practices and company social media policies.



#### DON'T MIX WORK AND PERSONAL LIFE

Healthcare professionals should keep their personal and professional lives separate. Interacting with a patient online could result in PHI inadvertently being exchanged in the public domain.



#### WHEN IN DOUBT, DON'T POST

People can make mistakes in the heat of the moment. Always take a minute, read the post back to yourself, and consider the potential consequences before hitting the 'post' button

Work confident...



