











HIPAA – Rights and Obligations

- 1. Individual rights created by HIPAA (cont.).
 - b. Restrict use of PHI.
 - c. Access and copy their own PHI (30 days on site/60 days for off site records).
 - d. Amend their own PHI.
 - e. Receive an accounting of uses/disclosures of PHI up to 6 years back.
 - f. Put restrictions on disclosure of PHI.
 - g. Request/receive confidential communication in a particular way.
 - h. File complaints w/ HHS/OCR.

https://www.privacyrights.org/consumer-guides/hipaa-privacy-rule-patients-rights



HIPAA – Rights and Obligations

- 4. Allowable third party access to PHI.
 - a. Basic rule: "need to know."
 - b. "Minimum Necessary Rule", e.g., between employees of a covered entity or between a covered entity and a business associate.
 - c. Verification of the identity of an intended (legitimate) recipient required.
 - d. For information involving "Treatment/Operations/Payment" with consent of the patient (optional, except if state law makes it mandatory).
 - e. Governmental; litigation; and public health demands allow disclosure without consent or authorization.
 - f. Individual patient always has a right to access.





















HITECH (CONT.)

- 2. Definition of "breach".
 - a. Unauthorized acquisition, access, use or disclosure;
 - b. Of protected health information;
 - c. Which compromises the security or privacy of the information;
 - d. Except:
 - i. Where the unauthorized person who received the information would not reasonably be able to retain it; or
 - ii. Where the breach is unintentional and in good faith and does not result in further use or disclosure; or
 - iii. If it is between covered persons working in covered entities or business associates and would not be further disclosed.

https://www.hhs.gov/hipaa/for-professionals/breachnotification/index.html





- 3. Required notification of breaches:
 - a. CE must notify each individual whose PHI has been or is reasonably believed to have been disclosed.
 - b. BA must notify CE of any breach and identify all individuals affected.
 - c. Breach is treated as known on the first day it is discovered or should have been discovered.
 - d. All notifications must be made no later than 60 days after notice of discovered breach.
 - e. Notice must be by first class mail unless the individual has expressed a preference for electronic notice.
 - f. If there are 10 or more individuals for whom a CE does not have contact information, then post notice on web site.
 - g. In cases of "imminent misuse", notice is to be by phone.
 - h. In cases of 500 or more affected individuals, notice required to "prominent media outlets."













HIPAA/HITECH - Enforcement

- 1. Enforcement is handled by HHS OCR. No private actions allowed.
- 2. Investigations mandated for all possible violations.
- 3. A portion of civil money penalties will go to affected individuals.
- 4. Statistics--# of cases and types of issues:

YEAR		GATED: LATION	RESOI AFTER I AND RE	NTAKE	CORRI ACT	IGATED: ECTIVE TON NINED	ASSIS	NICAL TANCE /IDED	TOTAL RESOLUTIONS
2013	994	7%	7068	49%	3470	24%	2754	19%	14286
2014	668	4%	10653	60%	1288	7%	5128	29%	17737
2015	359	2%	12785	72%	730	4%	3820	22%	17694
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Year	Issue 1	Issue 2	Issue 3	Issue 4	Issue 5		
2015	Impermissible Uses & Disclosures	Safeguards	Administrative Safeguards	Access	Technical Safeguards		
2014	Impermissible Uses & Disclosures	Safeguards	Administrative Safeguards	Access	Technical Safegards		
2013	Impermissible Uses & Disclosures	Safeguards	Access	Administrative Safeguards	Minimum Necessary		
2012	Impermissible Uses & Disclosures	Safeguards	Administrative Safeguards	Access	Minimum Necessary		
2011	Impermissible Uses & Disclosures	Safeguards	Access	Notice to Individuals	Minimum Necessary		



5. Penalties: amounts and examples (<u>https://www.truevault.com/blog/what-is-the-penalty-for-a-hipaa-violation.html</u>):

Violation Category	Each Violation	Total CMP for Violations of an Identical Provision in a Calendar Year
Unknowing	\$100 – \$50,000	\$1,500,000
Reasonable Cause	\$1,000 - \$50,000	\$1,500,000
Willful Neglect – Corrected	\$10,000 - \$50,000	\$1,500,000
Willful Neglect – Not Corrected	At least \$50,000	\$1,500,000

	1 - S		
1	Entity Fined	Fine	Violation
1	CIGNET	\$4,300,000	Online database application error.
	Alaska Department of Health and Human Services	\$1,700,000	Unencrypted USB hard drive stolen, poor policies and risk analysis.
	WellPoint	\$1,700,000	Did not have technical safeguards in place to verify the person/entity seeking access to PHI in the database. Failed to conduct a tech eval in response to software upgrade.
	Blue Cross Blue Shield of Tennessee	\$1,500,000	57 unencrypted hard drives stolen.
	Massachusetts Eye and Ear Infirmary and Massachusetts Eye and Ear Associates	\$1,500,000	Unencrypted laptop stolen, poor risk analysis, policies.
	Affinity Health Plan	\$1,215,780	Returned photocopiers without erasing the hard drives.



- 6. The Big Two:
 - a. Advocate Health Systems: 2016, 5.55M.
 - i. Three incidents, 4M patients' records compromised.
 - ii. Two incidents involved stolen laptops; one a hack of a business associate.
 - iii. Key faults: poor risk assessment; access to IT systems; BA compliance.
 - b. NY Presbyterian Hospital and Columbia Univ.: 2014, 4.8M.
 - i. One incident where a *single* physician attempted to deactivate a <u>personal</u> computer that was connected to the New York-Presbyterian network that contained patient information.
 - ii. A lack of technical barriers then led to patients' health information being accessible through public search engines. http://www.beckershospitalreview.com/healthcare-information-technology/10-largest-



hipaa-settlement-fines.html

- 7. And people become guests of the state as a result of violations.
 - a. Joshua Hippler: from December 1, 2012, through January 14, 2013, while employed by a Texas hospital, he obtained protected health information with the intent to use the information for personal gain. He pled guilty, was sentenced to 18 months in jail, three years probation and had to pay restitution. Ironically, the court records are sealed.
 - b. A cardiothoracic surgeon, Huping Zhou, got four months in jail plus a fine for illegally accessing the UCLA medical records system over 300 times, viewing the health records of his immediate supervisor, his co-workers, and several celebrities, including Arnold Schwarzenegger, Drew Barrymore, Leonardo DiCaprio, and Tom Hanks.
 - https://www.justice.gov/usao-edtx/pr/former-hospital-employee-pleads-guilty-criminalhippa-charges

https://www.medprodisposal.com/20-catastrophic-hipaa-violation-cases-to-open-youreyes/

- 7. And people become guests of the state as a result of violations (cont.).
 - c. A former South Carolina state employee, was sentenced to three years of probation, plus community service, after he sent personal information about more than 228,000 Medicaid recipients to his personal e-mail account. He plead guilty to four counts of willful examination of private records by a public employee and one count of criminal conspiracy.
 - d. Sometimes, HIPAA offenses are involved in fraud and abuse cases as well. E.g., in October 2013, a former nursing assistant at a Florida assisted living facility, was sentenced to 37 months in prison after pleading guilty to several federal offenses, including conspiracy to defraud the U.S. government and wrongful disclosure of HIPAA protected information.

http://www.inforisktoday.com/prison-term-in-hipaa-violation-case-a-7938



- 9. Mitigating factors in penalty assessment:
 - a. Disclosure despite good compliance plan;
 - b. Disclosure occurred in an effort to aid a patient;
 - c. Lack of real harm to patients;
 - d. Admission and cooperation in any investigation; and
 - e. Remorse.

https://www.hipaa.com/hipaa-final-rule-enforcement-factors-for-determining-civilmoney-penalties-for-hipaa-violations/











and the second	Patient prefere	ence	es					
	A 2012 survey by electronic communication vendor Televox asked participants to select the type of communication they would prefer to receive from a healthcare professional for various types of purposes. The results:							
	Appointment reminder	35% 24% 33% 12%		29%	12%			
	Medical or health product recall information			12%	50%	5 <mark>%</mark>		
	Patient care between visits	31%		14%	49 %	7%		
	Request for patient feedback	26%	10%	6	59%	5 <mark>%</mark>		
	Educational tips or information to help live a better life	19 %	9 %		68%	4 <mark>%</mark>		
	Seasonal reminders	19 %	18%		55%	8%		
	Payment reminder	19 %	16%		56%	9%		
	Phone call from a healthcare pro Phone call from an automated ve Source: "Technology Beyond the Exam," Televox	oice messa	iging sys	tem 💻	Email Text message			





Scenarios (CONT.)

- 11. Place charts outside the patient's room while the patient is waiting to see the physician?
 - ✓ Yes, but the physician should take precautions such as turning the front of the chart towards the wall so others do not have the opportunity to read the front page while walking past the room.
- 12. May a sales representative sit in on a patient's exam or treatment?
 - ✓ No unless the physician has obtained a valid authorization from the patient to share the information for these purposes. A sales representative may sit in on a patient's exam or treatment only if the patient has signed a valid authorization expressly allowing the sales representative to do so. The physician should provide the patient with sufficient opportunity to read the authorization form and ask questions before the patient decides whether to provide permission.

Conclusion– Best Practices

- 1. Have a clear policy in all units dealing w/ PHI (tie in w/ e-mail and social media policies).
- 2. Have a privacy officer.
- 3. Train all employees w/ access to PHI on security and privacy rules.
- 4. Have an accessible and clear violation reporting mechanism w/ a non-retaliation provision.
- 5. Vigorously enforce all HIPAA rules.
- 6. Establish, monitor and enforce BA agreements.
- 7. Have proper notices for all new patients and have it on your web page.
- 8. Have proper consent /authorization forms.
- 9. Be clear on how you will communicate with each patient.
- 10. Have your IT systems audited to ensure that proper security protocols are in place.

