HIPAA Privacy Training

Target Audience: Medical Professionals at Hospital X.

Learning Objectives:

- 1. Identify violations of HIPAA regulations.
- 2. Recognize precautions used to protect information.
- 3. Review best practices for handling patient information.

Seat Time: 25-30 minutes

Outline:

- Introduction
 - o Welcome
 - Introduction
 - o Navigation (Optional)
 - Objectives
- Protecting Patient Information
 - Protecting Patient Information
 - Conversations
 - o Paperwork
 - **o** Knowledge Check
- Incidental Disclosures
 - violations
 - Incidental Disclosures
 - Accounting of Disclosure
 - Additional Information
- Privacy Practices
 - o Notices of Privacy Practices
 - **o** 3 Scenarios
 - **o** Knowledge Check
- Assessment
- Summary
- Congratulations

Directions: Track changes turned on for feedback.

*Note: Dividers within columns below indicate new layer.

Global Comments

- All slides should have a border using the assigned color palette.
- All slides should show the course title: HIPAA Privacy Training.
- All slides should also show a title, matching the title in the menu panel.
 - Exceptions made for each assessment question, and the Results slide, which should be labeled **1,2,3,4,5**, and **Results**.
 - o Title area may be left blank **only** on the "Congratulations" slide.
- All slides have a Previous button.
 - o Exceptions: Welcome slide, Introduction slide, Assessment slides, and Summary slide.
- Consistent, custom navigation buttons.
- For all slides the Next button visible only after audio, animation, and/or tasks have been completed.
 - o Exception: All assessment slides.
- All navigation buttons have a "hover" state, and a "selected" or "visited" state.
- "Background" images should be lightened, darkened, or otherwise adjusted to accommodate legibility of text, and visibility of images layered on top of them.
- Fonts: Use only Calibri, and Open Sans (Body).

Visual Assets Key	Image	
Palette	FBFF00 DAFDB 9AEBA3 45C4B0 8FDCD0 C1E7F6 13678A 012030 F7FAFA	
Isabel		

Visual / Display: Slide Text: Narration / Voiceover: Hello. Welcome to your HIPAA privacy training. Click Start when you are ready to begin. Isabel (neutral or positive) aligned center in the slide. Large Start button in bottom, right corner of slide. Narration / Voiceover: Hello. Welcome to your HIPAA privacy training. Click Start when you are ready to begin. Isabel gestures to Start button, timed with audio.	Slide [1.1]/ Menu Title: Welcome	Objective: [#]		
Background (1) Isabel (neutral or positive) aligned center in the slide. Large Start button in bottom, right Start when you are ready to begin. with audio.	Visual / Display:	Slide Text:	Narration / Voiceover:	Animation / Interaction:
	Isabel (neutral or positive) aligned	[Welcome]	l	Isabel gestures to Start button, timed with audio.
Notes:	corner of slide.			

Background (2)	ide Text: ntroduction]	Narration / Voiceover:	Animation / Interaction: Text fades in, timed with audio.
Background (2)	ntroduction]		Text fades in, timed with audio.
shape(s) overlaying the background image. *	s a medical professional, it is our responsibility to ensure that our patient's protected health formation is handled opropriately. nis course will teach you best ractices, and legal requirements ith regard to patient privacy.	As a medical professional, it is your responsibility to ensure that your patient's protected health information is handled appropriately. This course will teach you best practices, and legal requirements with regards to patient privacy. * Click the Navigation button to learn how to navigate this training module. When you're ready, click Begin Your Training, to start the training module.	Slide background changes to a solid color when audio:regards to patient privacy ends. * Isabel is shown aligned center, between Navigation and Begin Your Training buttons. Isabel points to Navigation, and Begin Your Training buttons, timed with audio. Clicking "Navigation" brings learner to slide 1.3.
			Clicking "Begin Your Training" brings learner to slide 1.4.

Slide [1.3]/ Menu Title: Navigation			Objective: [#]
Visual / Display:	Slide Text:	Narration / Voiceover:	Animation / Interaction:

	[Navigation]	Let's talk about how to navigate this training module.	
Background (1)			Arrows appear, pointing at each
		To move through this course, click the Previous, and	navigation item mentioned in the
Isabel (neutral) aligned center.		Next buttons at the bottom of the screen.	audio.
Custom Previous button, lower left		Click the Next button to continue to the next slide. If	Arrows disappear before the next
corner of the slide.		the slide contains tasks, the Next button will activate once you've completed those tasks.	navigation item is mentioned.
Audio icon, upper right corner of slide.		office you've completed those tasks.	Isabel points to, or gestures toward
ridate teeth, apper right corner or struct		If you'd like to return to the previous slide, click	each arrow, timed with audio.
Custom Next button, lower right corner of the slide.		Previous.	,
		You can find all of the slides from the course in the	
Arrow or callout shapes point to player		Menu Bar on the left side of the screen. You may click	
features.		any of these titles to return to that slide.	
		On some slides, such as Knowledge Check results, and	
		Assessment questions, the audio will not play	
		automatically. In these cases, click on the Speaker	
		Icon to hear the audio.	
		The Seekbar allows you to pause or replay each slide.	
		The options to the right of the seekbar allow you to	
		show closed captions, adjust the volume, and adjust	
		accessibility options.	
		When you are ready to begin your HIPAA training,	
		click Next.	
Notes:			

Slide [1.4]/ Menu Title: Objectives			Objective: [#]
Visual / Display:	Slide Text:	Narration / Voiceover:	Animation / Interaction:
Background (1) Rectangle filled in with palette color, taking up about ¾ of slide. Isabel (neutral) shown right of rectangle.	[Objectives] 1. Identify HIPAA regulations 2. Describe precautions used to protect information.	In this module you will: Identify HIPAA regulations, describe precautions used to protect information, demonstrate best practices for handling patient information, and interpret scenarios involving handling of patient information to determine the best course of action.	Using a motion path, Isabel enters from right of frame. Using a motion path, a rectangular shape drops down from behind the slide titles, timed with "In this module you will:"

	3. Demonstrate best practices for handling patient information.4. Analyze patients' rights as they relate to protected health information.	Each objective fades in, within the rectangle, timed with the audio. Isabel gestures to each objective, also timed with audio.
Notes:		 <u> </u>

Slide [2.1]/ Menu Title: Protecting Patien	Objective: [#] 2		
Visual / Display:	Slide Text:	Narration / Voiceover:	Animation / Interaction:
Background (1)	[Protecting Patient Information] • Conversations	It is very important to make sure that you always protect patient information, both in their paperwork, and in conversation.	Isabel begins on right side of the slide.
Two filled in with a palette color, on left side of slide. Top rectangle contains "Doctor Patient"	PaperworkClick on each picture to	Click on each picture to learn more.	Using a motion path, Isabel moves left and stops just before the Conversations and Paperwork
image, and is labeled <i>Conversations</i> . Bottom rectangle contains "Medical	learn more.		buttons, timed with "click on each picture to learn more."
Records" image, and is labeled Paperwork.			Text reading "click on each picture to learn more" fades in, timed with audio.
Text box filled in with palette color, on upper right of slide. Text inside reads Click on each picture to learn more.			
Isabel (neutral or positive) begins at right of slide.			
Notes:			

Slide [2.2]/ Menu Title: Conversations			Objective: [#] 2
Visual / Display:	Slide Text:	Narration / Voiceover:	Animation / Interaction:
Background (1)	[Conversations]HallwaysElevators	Conversations regarding protected health information should never take place in common areas such as hallways, elevators, or cafeterias.	"No" symbol appears over each image, timed with audio, as voiceover says "hallways, elevators, and cafeterias."

Three filled-in rectangles (the same	 Cafeterias 	
ones used in slide 2.1) shown aligned		
middle.		
Leftmost rectangle contains "Hallways"		
image, and is labeled Hallways.		
Center rectangle contains "Elevators"		
image, and is labeled <i>Elevators</i> .		
Rightmost rectangle contains		
"Cafeterias" image, and is labeled		
Cafeterias illiage, allu is labeleu		
Cajeterias.		
"No Symbol" filled in with a		
semi-transparent color, and covers most		
of each rectangle as it appears.		
Notes:		

Slide [2.3]			Objective: [#] 2	
Visual / Display:	Slide Text:	Narration / Voiceover:	Animation / Interaction:	
Background (1)	[Conversations]	Conversations regarding protected health information should always take place in a secure location such as a doctor's office with the door	The same rectangular shape as used in slide 1.4 drops down, using the	
Same rectangle, and same positioning as used in slide 1.4.		closed.	same type of animation.	
"Doctor/patient" image. "Doctor and two people" image.		Never assume it is okay to speak about a patient's information in front of visitors, or even family members, without asking the patient first.	Image of a doctor and one patient appears, timed with audio, followed by a doctor speaking to two people.	
Each doctor/patient image shown centered in filled-in rectangle.			Isabel gestures toward the images as they appear.	
Isabel (neutral) stands to the right of the rectangle.				
Custom Return to Protecting Patient Information button.				
Notes: Learner returns to slide 2.1 befor	e advancing.			

Slide [2.4]/ Menu Title: Paperwork			Objective: [#] 2
Visual / Display:	Slide Text:	Narration / Voiceover:	Animation / Interaction:
Background (1) Slightly smaller version of the same rectangle as used in slide 2.3. "Paperwork" image centered in rectangle. "No symbol" covers most of the rectangle when it appears. Isabel (neutral) stands to right of rectangle.	[Written Documents]	Protecting written documents. Never leave client records, files, and other written documents on your desk or in the open, where they can be seen by others.	"No" symbol appears over image of stacked papers, timed with audio.
Notes:			

Slide [2.5]/ Menu Title: Knowledge Check			Objective: [#] 2
Visual / Display:	Slide Text:	Narration / Voiceover:	Animation / Interaction:
	T	Narration / Voiceover: (optional audio) Let's try a knowledge check. Drag and drop each card into the appropriate box, depending on whether the information presented is a HIPAA violation, or an example of HIPAA best practices. (If learner does not pass KC) Not Quite. Try again.	
	o Always storing health records securely.		(Learner places all cards correctly)
			Isabel shown in positive, cheering gesture, when learner has dropped all cards into the correct boxes.

1	o Leaving healt records out in open. o Sharing healt with family m without perm o Discussing pa health in pub areas. HIPAA Violations HIPAA Best Practices	the (Learner places at lea card incorrectly in info lember lission. VO "Not quite. Try again," tient	stance, as plays. peats from standing nolding
Notes:			

Slide [3.1]/ Menu Title: Violations			Objective: [#] 1
Visual / Display:	Slide Text:	Narration / Voiceover:	Animation / Interaction:
Background (1) Large Stop Sign image shown at right of slide, aligned middle. Isabel (neutral) stands to left of Stop Sign. Jail Cell, Money on Fire, and Gavel images stacked, spaced evenly, shown at right of slide.	[Violations]	If you share patient information you learned at work, for any reasons that are not work-related, you have violated HIPAA's privacy rule. Click the Stop sign to learn the consequences of violating HIPAA's privacy rule. Consequences of violating HIPAA's privacy rule include jail time, fines, and civil lawsuits.	Isabel gestures toward Stop Sign, timed with audio click the stop sign. Learner clicks the Stop Sign to jump to next layer. Images of a Jail Cell, Money on Fire, and a Gavel appear timed with audio jail time, fines, and civil lawsuit, respectively. Isabel gestures to each image as it appears.
Notes:			

Slide [3.2]/ Menu Title: Incidental Disclosures		Objective: [#] 3	
Visual / Display:	Slide Text:	Narration / Voiceover:	Animation / Interaction:
	[Incidental Disclosures]	Incidental Disclosures.	
Background (1)			

Ambulance Image, shown at right of	There may be times, such as in an emergency situation, when protected health information	Using a motion path, Isabel enters slide from left.
slide, aligned middle.	must be shared quickly, and possibly in a manner	
	in which others cannot be prevented from	Ambulance image flies in from right,
Isabel (neutral) stands to left of	hearing or seeing it. These are referred to as	timed with audio <i>emergency</i>
Ambulance image.	Incidental Disclosures.	situation.
		Isabel gestures toward Ambulance
		image, timed with audio emergency
		situation.
Notes:		

Slide [3.3]/ Menu Title: Accounting of D	iscloure		Objective: [#] 3
Visual / Display:	Slide Text:	Narration / Voiceover:	Animation / Interaction:
Background (1)	[Accounting of Disclosure]	Accounting of Disclosure.	Isabel appears centered in the slide.
Isabel (neutral or positive) stands aligned center of slide.	(Isabel holding card which reads) Legal	The hospital has a database of incidents, both legal, and illegal, in which a patient's protected health information has been released without the patient's authorization.	Card reading "Legal" appears in Isabel's hands, timed with audio Click on each of the cards."
Rectangle slightly smaller than the size of the card Isabel holds, so that it does not overlap her hands.	DHECDSSAttorneys	Click on each of the cards to see examples of legal, and illegal ways to release a patient's protected health information.	When learner clicks on card "Legal," blank card grows, using a "grow" animation, to fill most of the slide.
Large rectangle of the same color for information on "backs" of cards.	Law Enforcement	Legal ways to release a patient's protected health information include: DHEC, DSS,	Text fades in showing DHEC, DSS, Attorneys, and Law Enforcement, timed with audio, respectively.
Custom Continue button.	Illegal	Attorneys, and Law Enforcement.	l mea men addis, respectively.
	Giving information to the wrong person.	Illegal ways to release a patient's protected health information include: giving information to the wrong person; faxing information to the	Learner clicks "Continue" to jump to next card. Card from previous layer shrinks, using a "shrink" animation, and

	Faxing information to the wrong fax number.	wrong fax number; and sending information in an un-secure manner.	disappears, revealing Isabel holding a card reading "Illegal."
	 Sending information in an un-secure manner. 		Learner clicks on "Illegal,"
			When learner clicks on card "Ilegal," blank card grows, using a "grow" animation, to fill most of the slide.
			Text fades in showing Giving information to the wrong person; faxing information to the wrong fax number; and sending information in
Notes:			an un-secure manner, timed with audio, respectively.

Slide [3.4]/ Menu Title: Additional Info	rmation		Objective: [#] 1
Visual / Display:	Slide Text:	Narration / Voiceover:	Animation / Interaction:
Background (1)	[Additional Information]	Additional information about HIPAA privacy.	Text reading "Immunization Records,"
			flies in from above, timed with audio:
Large yellow rectangle aligned middle,	Immunization Records	Click the yellow box to see the information on	Click the yellow box.
to right of slide.		the back of each card.	
	Immunization Records.		Isabel gestures toward yellow box,
Small, white text boxed centered	Doctors can disclose proof of	Immunization Records.	timed with audio: Click the yellow box.
within yellow rectangle.	immunization to schools for	Doctors can disclose proof of immunization to	
l	individuals who are prospective	schools for individuals who are prospective	Isabel turns toward yellow box as
Isabel (neutral or positive) stands to	students at the school without an	students at the school without an authorization	audio begins.
left of rectangle.	authorization form being completed	form being completed by the parent or	
	by the parent/guardian. This means	guardian. This means parents or guardians can	Yellow box spins, using "swivel"
White text box fills most of rectangle,	parents/guardians can give	give permission to do this without having to sign	animation, to show its back side,
to make room for text.	permission to do this without having	an authorization form.	timed with audio: Immunization
	to sign an authorization form.	Click the wallow how to one and two	Records.
	<u> </u>	Click the yellow box to see card two.	Toyt fodos into vollow hoves audio
	Genetic Information		Text fades into yellow box as audio:
		Genetic Information	Doctors can disclose begins.

Genetic information cannot be used for underwriting purposes by insurers. Genetic information cannot be used for Yellow box spins, using "swivel" underwriting purposes by insurers. animation, to show a new card Underwriting is the process health plans use to labeled "Genetic Information." **Underwriting**: the process health determine what insurance coverage they offer plans use to determine what and who they will cover. Genetic information is Yellow box spins, using "swivel" insurance coverage they offer and information about individual genetic tests. who they will cover. animation, to show its back side, Death. timed with audio: Genetic Information. *Genetic information*: information Information on deceased patients must about individual genetic tests. continue to be protected for 50 years after the Text fades into yellow box as audio: Death date of death. A hospital can disclose Genetic information cannot be used... information about deceased patients to family begins. Information on deceased patients members, those involved in the patient's care, must be protected for 50 years after or for payment for health care, prior to the Yellow box spins, using "swivel" the date of death. A hospital can individual's death. But, please consult with your animation, to show a new card disclose information about the hospital's privacy officer before disclosure. labeled "Death." deceased to family members, those involved in the patient's care, or for Click Next to continue. Yellow box spins, using "swivel" payment for health care, prior to the animation, to show its back side, individual's death. But, please consult timed with audio: Death. with your hospital's privacy officer before disclosure. Text fades into yellow box as audio: Information on deceased patients... begins.

Slide [4.1]/ Menu Title: Notices of Privac	Slide [4.1]/ Menu Title: Notices of Privacy Practices		
Visual / Display:	Slide Text:	Narration / Voiceover:	Animation / Interaction:
Background (1)	[Privacy Practices] Notices of Privacy Practices Describe	[Privacy Practices] Notices of Privacy Practices Describe:	The same rectangular shape as used in slide 1.4 and 2.3 drops down, using the
Large rectangle, aligned middle, with a "People Signing Documents" image	A health institution's duties with	A health institution's duties with respect to privacy; ways patient information can be used	same type of animation.
aligned center within the rectangle. Text reading Notices of Privacy Practices Describe:" Centered inside rectangle,	The ways patient information can be	and disclosed, and the ways patients can express concern about a health institution with regards to their privacy.	Isabel gestures to blue rectangle timed with audio: Notices of privacy practices describe.
above "People Signing Documents" image.	used and disclosed. Ways patients can express concern	Click Next to explore different scenarios regarding privacy practices.	"People signing documents" photo wipes away with an exit animation.
Isabel (neutral or positive) stands to right of rectangle.	about a health institution with regards to their privacy.		A rectangle, the same size and location as the "People signing documents"

Rectangular text box, filled in with palette color, exactly the same size and location as the "People Signing	photo, wipes in, containing text reading "A health institution's duties with respect to patient privacy," timed with audio.
Documents."	Rectangle wipes away with exit animation.
	A rectangle, the same size and location as the "People signing documents" photo, wipes in, containing text reading "The ways patient information can be used and disclosed," timed with audio.
	Rectangle wipes away with exit animation.
	A rectangle, the same size and location as the "People signing documents" photo, wipes in, containing text reading "Ways patients can express concern about a health institution with regards to their privacy," timed with audio.
Notes:	Isabel turns to face forward timed with audio: Click Next to explore

Slide [4.2]/ Menu Title: Scenario 1			Objective: [#] 4
Visual / Display:	Slide Text:	Narration / Voiceover:	Animation / Interaction:
Background (1)	[Scenario 1]	A patient would like a release of their protected health information. Click each number to learn the steps you must take in	Isabel begins at right of slide, and, using a motion path, moves toward the accordion, timed with audio: <i>Click each</i>
Accordion Four tabs displaying the number 1, 2, 3, and 4 are shown vertically, and take up	Ensure that the patient completes an authorization form. Tab 2	order to release the patient's health information.	number Isabel disappears once learner clicks on
half, to 3/5 of the slide, leaving the	100 2	<u>Tab 1</u>	the first panel.

how within the accordion frame.	Verify the identity of the person to	Ensure that the patient completes an	Accordion Interaction:
	whom you are releasing the	authorization form.	
	information.		Accordion showing 4 panels, labeled 1,
abs are directly adjacent to one	<u>Tab 3</u>	<u>Tab 2</u>	2, 3, and 4.
nother, showing a "closed" accordion.	Limit the amount of information used	Verify the identity of the person to whom you	
	or disclosed to the least amount	are releasing the information.	When learner clicks each panel, that
ach tab is a different palette color, or	necessary		panel slides open, to the right, to
hade.	<u>Tab 4</u>	<u>Tab 3</u>	reveal text, timed to voiceover audio.
	Patients may receive health	Limit the amount of information used or	
abs are shown within the slide border,	information in the format they	disclosed to the least amount necessary.	
and behind the slide titles and Previous	request. CDs, secure email, encrypted		
outton.	USB drive, and hardcopy, are all	<u>Tab 4</u>	
	acceptable formats.	Patients may be given access to their health	
sabel (neutral) is shown at right of		information in a format that they request.	
lide.		CDs, secure email, encrypted USB drive, and	
		hardcopy, are all acceptable formats.	
As learner clicks each tab, it will open,			
by sliding to the right of the screen, and			
ligning with the previous tab.			
sabel is no longer shown.			
ext associated with each tab is shown,			
iligned middle, in the space not			
occupied by accordion tabs.			
Notes:	1		

Slide [4.3]/ Menu Title: Scenario 2			Objective: [#] 4
Visual / Display:	Slide Text:	Narration / Voiceover:	Animation / Interaction:
Background (1) Large, horizontally elongated rectangle, filled in with a palette color, shown aligned center, and taking up most of	[Scenario 2] A patient would like to request restrictions on the release and access of their protected health information. Click each card to learn what to do in	Scenario 2. A patient would like to request restrictions on the release and access of their protected health information. Click each picture to learn what to do in this situation.	Text fades into card, timed with audio. Isabel gestures toward card, timed with audio: Click on each picture
the top half of the slide.	this situation.	Document the request in the patient's medical record.	Card flips or spins to reveal back side, in a different palette color, each time
"Stethoscope" image inside and aligned middle, right of rectangle, leaving ample space for text on the left.	1. Document the request in the patient's medical record.	Ask the patient to complete the Restriction Request Form found on MyPal on the HIPAA information page.	the learner clicks on the card. Audio begins after card animation ends.

Isabel (neutral and speaking) is shown from the shoulders, up, enlarged, and beneath the rectangle, aligned center with the "stethoscope" image.	2. Ask the patient to complete the Restriction Request Form found on MyPal on the HIPAA information page.	Submit the form to the Health Information Management (HIM) department to determine if the request can be accommodated. All restriction requests should be honored until	
Isabel (speaking) shown aligned center of slide, still cropped the same way, and beneath the elongated rectangle. Elongated rectangle filled in with a	3. Submit the form to the Health Information Management (HIM) department to determine if the request can be accommodated. All restriction requests should be	the final decision has been made.	
different palette color.	honored until the final decision has been made.		
"Typing" image replaces "stethoscope" image.			
Isabel (speaking or neutral) shown aligned center of slide, still cropped the same way, and beneath the elongated rectangle.			
"People signing documents" image replaces "typing" image.			
Isabel (speaking or neutral) shown aligned center of slide, still cropped the same way, and beneath the elongated rectangle.			
"Form submission" image replaces "people signing documents' image.			
Notes:			

Slide [4.4]/ Menu Title: Scenario 3			Objective: [#] 3
Visual / Display:	Slide Text:	Narration / Voiceover:	Animation / Interaction:
	[Scenario 3]		
Background (1)	Verify that the patient is listed in the	Hmm. Someone has called to ask if Jane Doe is a patient in the hospital. Click the phone	Image of a doctor's office enters using the same animation as used in slide 1.4
Background (3), aligned middle, inset over Background (1), and occupying	patient directory.	to find out how to handle this situation.	and 2.3.
most of the slide.	Limit information to location and general information.	(Caller) Good morning. Can you tell me if Jane Doe is a patient in this hospital?	Isabel flies in from left, timed with audio: <i>Hmm</i> .

Isabel (neutral or positive) shown in front and to the left of Background (3).

"Phone" image positioned so that it appears on the white screen shown within Background (3)

"Caller" image shown lower left corner of slide, partially overlapping Background (3).

Isabel shown smaller, talking on the phone, and positioned within the frame of Background (3), such that she is proportional to her surroundings.

A rectangular text box, filled in with a palette color, shown to the right of Isabel, covering the screen shown in Background (3)

(Isabel) First, I'll need to verify that Jane Doe is listed in the patient directory.

Okay. It looks like Jane Doe is a patient in this hospital. I can tell you which wing of the hospital she's in, and some other general information, but anything more than that would be a violation of the hospital's HIPAA policy.

(Caller) I understand. Thank you.

Cell phone image appears timed with audio: *Click the phone...*

Cell phone image contains a hot spot.

Isabel gestures toward phone, and moves toward phone, using a motion path, timed with audio: *Click the phone...*

Isabel shrinks into the doctor's office image, using a "shrink" animation disappears briefly, and reappears, growing, using a "grow" animation, until she is standing inside the doctor's office, proportional to her surroundings. Isabel is now speaking on the phone.

Caller image fades in to the lower left corner of the slide, timed with Isabel's reappearance inside the doctor's office image.

Caller image glows timed each time the caller speaks.

Text appears in square text box to Isabel's right, timed with audio.

Isabel is shown looking at a clip board, briefly between audio: ...patient directory, and audio: Okay, it looks like...

Isabel returns to speaking on phone, timed with audio: Okay, it looks like...

Notes:

Slide [4.5]/ Menu Title: Knowledge Check

Visual / Display:

Slide Text:

Narration / Voiceover:

Animation / Interaction:

Background (2)

Horizontally elongated rectangular text box, filled in with a palette color, shown upper left of slide, below slide title.

Custom True and False buttons shown below text box.

Isabel (neutral or positive) stands to the right of the text box.

Correct Layer

"Optional Audio Icon" shown in upper right corner of slide.

True button is hidden.

Isabel (positive) stands to right of text box.

"Correct" text shown in text box.

Incorrect Layer

"Optional Audio Icon" shown in upper right corner of slide.

False button is hidden.

Isabel (negative) stands to right of text box.

"Incorrect" text shown in text box.

[Knowledge Check]

A patient requests restrictions on the release of their health information. While you await authorization of these restrictions from the Health Information Management Department, you may feel free to share the patient's information with whomever you please.

Correct Layer

That's right. You may only share a patient's protected health information in an emergency, or with the patient's written permission. Even then, you must limit the information you share, and take care to share it in a secure manner.

Incorrect Layer

Incorrect. You may only share a patient's protected health information in an emergency, or with the patient's written permission. Even then, you must limit the information you share, and take care to share it in a secure manner.

Let's try another knowledge check.

A patient requests restrictions on the release of their health information. While you await authorization of these restrictions from the Health Information Management Department, you may feel free to share the patient's information with whomever you please. Select True, or False.

Correct Layer

That's right. You may only share a patient's protected health information in an emergency, or with the patient's written permission. Even then, you must limit the information you share, and take care to share it in a secure manner.

Incorrect Laver

Incorrect. You may only share a patient's protected health information in an emergency, or with the patient's written permission. Even then, you must limit the information you share, and take care to share it in a secure manner.

Isabel gestures toward blue rectangle timed with audio: A patient requests restrictions...

Text fades into blue box timed with audio: A patient requests restrictions...

True and False buttons fade in, timed with audio: *Select true, or false*.

Audio only plays in Correct / Incorrect layers if the learner clicks on the "audio" icon.

Notes:

Slide [5.1]/ Menu Title: Assessment			Objective: [#]
Visual / Display:	Slide Text:	Narration / Voiceover:	Animation / Interaction:
	[Assessment]	Assessment.	
Background (1)	The following are five questions	The following are five questions related to	Phrases or sentences of text fade into
	related to the HIPAA privacy topics	the HIPAA privacy topics covered in this	the yellow box, timed with the audio.

Large rectangular text box shown at	covered in this course. You need a	course. You need a score of at least 80%, 4	
right of slide, aligned middle.	score of at least 80%, 4 out of 5	out of 5 questions answered correctly, in	Isabel gestures toward yellow box timed
	questions answered correctly, in order	order to pass this course. You may retake the	with audio: Click Next when you are
Isabel (neutral, or positive) stands to	to pass this course. You may retake the	assessment until you achieve a passing	ready to begin.
left of text box.	assessment until you achieve a passing	score.	
	score.		
No Previous button on any of the		Click Next when you are ready to begin.	
Assessment slides.			
Notes:			

Slide [5.2] Objective: [#]1			
Visual / Display:	Slide Text:	Narration / Voiceover:	Animation / Interaction:
Visual / Display: Background (2) Same text box as used in slide 5.1 shown enlarged to occupy most of the screen. Assessment question text shown above the text box. "Multiple response" graded interaction questions shown inside text box.	[1] Which of the following are examples of HIPAA violations? o Talking about a patient's private health information in public locations. o Talking with a patient about their health in private. o Leaving a patient's health related documents out on top of your desk.	[optional audio] Which of the following are examples of HIPAA violations? Talking about a patient's private health information in public locations. Talking with a patient about their health in private. Leaving a patient's health related documents out on top of your desk.	"Multiple Response" graded question interaction. Audio only plays if learner clicks the "audio" icon.
Submit button, lower right corner of slide. "Optional Audio Icon" shown in upper right corner of slide.	 Asking a patient for their permission before discussing their health in front of a visitor or companion. Sharing a patient's health information with a family member without the patient's authorization. 	Asking a patient for their permission before discussing their health in front of a visitor or companion. Sharing a patient's health information with a family member without the patient's authorization.	

Slide [5.3]/ Objective: [#]4

Background (2) Submit button, lower right corner of slide. A patient requests the release of their health information. They must first complete an authorization form. Optional Audio Icon" shown in unper right corner of slide.	[optional audio] A patient requests the release of their health information. They must first complete an authorization form. Select True or False.	"True / False" graded question interaction. Audio only plays if learner clicks the "audio" icon.
Same text box as used in slide 5.1 shown enlarged to occupy most of the screen. Assessment question text shown above the text box. True / False shown inside text box.		

Slide [5.4]/ Objective: [#]3			
Visual / Display:	Slide Text:	Narration / Voiceover:	Animation / Interaction:
Background (2) Submit button, lower right corner of slide. "Optional Audio Icon" shown in upper right corner of slide. Same text box as used in slide 5.1 shown enlarged to occupy most of the screen. Assessment question text shown above text box.	Select the correct response to each prompt on the left from the drop-down menu on the right. 1. Documents doctors may share with schools without an authorization form completed by parents or guardians. • Immunization Records	[optional audio] Select the correct response to each prompt on the left from the drop-down menu on the right. One. Documents doctors may share with schools without an authorization form completed by parents or guardians. Two. Information that can not be used by insurers for underwriting purposes. Three. Situations, such as emergencies, in which a patient's health information may be released in an un-secure manner.	"Matching Drop-down" graded response interaction. Audio only plays if learner clicks the "audio" icon.

"Matching Drop-down" graded	2. Information that can not be used	The options in each drop-down menu are:	
response interaction shown	by insurers for underwriting		
inside text box.	purposes.	Incidental disclosures, genetic information,	
		immunization records.	
	 Genetic Information 		
	3. Situations, such as emergencies, in		
	· · · · · · · · · · · · · · · · · · ·		
	which a patient's health		
	information may be released in an		
	un-secure manner.		
	 Incidental Disclosures 		
Notes:			

Slide [5.5]/ Objective: [#]4			
Visual / Display:	Slide Text:	Narration / Voiceover:	Animation / Interaction:
Background (2) Submit button, lower right corner of slide. "Optional Audio Icon" shown in upper right corner of slide. Assessment question text shown above "Sequence Drag-and-drop" interaction. "Sequence Drag-and-drop" graded response interaction, with 3 options, shown aligned middle of slide.	[4] A patient would like to request restrictions on the release of, and access to their protected health information. Drag and drop to put the required steps in the correct order. O Document the request in the patient's medical record. O Ask the patient to complete the Restriction Request Form. O Submit the Form to Health Information Management (HIM)	[optional audio] A patient would like to request restrictions on the release of, and access to their protected health information. Drag and drop to put the required steps in the correct order. The options listed are: Document the request in the patient's medical record. Ask the patient to complete the Restriction Request Form, and Submit the Form to Health Information Management (HIM).	"Sequence Drag-and-drop" graded response interaction. Audio only plays if learner clicks the "audio" icon.
Notes:			

Slide [5.6]/ Objective: [#]2			
Visual / Display:	Slide Text:	Narration / Voiceover:	Animation / Interaction:
Background (2)	[5]	[optional audio]	"Pick Many" graded freeform question interaction.
Submit button, lower right corner of slide.	Click on every card that shows a legal way to release a patient's protected health information.	Click on every card that shows a legal way to release a patient's protected health information.	Card glows or changes color when clicked.
"Optional Audio Icon" shown in upper right corner of slide.	o Release to DHEC o Release to Attorneys	The options are: Release to DHEC,	Audio only plays if learner clicks the "audio" icon.
Assessment question text shown above 6 small text boxes.	o Give patient health information to the wrong person.	Release to Attorneys,	
6 small text boxes, using the same design as used in slide 5.1, shown evenly spaced, in two rows of 3.	 Release to DSS Send patient information in an un-secure manner. Release to Law Enforcement. 	Give patient health information to the wrong person, Release to DSS,	
Each text box contains one response option.		Send patient information in an un-secure manner, and	
Each text box has a "visited" state.		Release to Law Enforcement.	
Notes:			

Slide [5.7]/ Menu Title: Assessment			Objective: [#]
Visual / Display:	Slide Text:	Narration / Voiceover:	Animation / Interaction:
Declaration (2)	[Results]	6	Comme
Background (2)		Success	Success Isabel shown "cheering," timed with
<u>Success</u>		Great work! You have passed the assessment.	audio: <i>Great work!</i>
Isabel (cheering or positive), aligned		Click Review to review your answers. Click	
slide center.		Next to continue to the summary.	Isabel shown facing forward timed with
			audio: You have passed the assessment.
Box containing the learner's score		<u>Failure</u>	
shown to left of Isabel.			Isabel gestures left timed with audio:
		Good effort, but you did not pass the	Click review
		assessment. Click Review to review the	

Small "Review" button shown beneath	assessment before you try again, or click	Isabel gestures right, toward Next
score box.	Retry to start over without reviewing.	button timed with audio: Click next
Next button, lower right of slide.		Failure Isabel shown looking disappointed or
<u>Failure</u>		negative timed with audio: Good effort, but
Isabel (negative) aligned slide center.		
Box containing the learner's score shown to left of Isabel.		Isabel gestures left timed with audio: Click review
Small "Review" button shown beneath score box.		Isabel gestures right, toward Next button timed with audio: Click Retry
"Retry" button, formatted exactly like "Review" button, shown to Isabel's right, aligned horizontally with "Review" button.		
Notes:		

Slide [6.1]/ Menu Title: Summary and Conclusion			Objective: [#]
Visual / Display:	Slide Text:	Narration / Voiceover:	Animation / Interaction:
Background (1) Large rectangle, filled in with a palette color, occupies most of the slide. Isabel (positive, or neutral) stands at slide left, in front of the rectangle. All slide text is shown, or appears within the box.	[Summary] The goals of this training were to help you: 1. Identify HIPAA regulations, and learn how they apply in various situations. 2. Apply appropriate precautionary measures to ensure patient privacy by following protocol. 3. Interpret various scenarios to determine the best course of	Summary. The goals of this training were to: Identify HIPAA regulations and learn how they apply in various situations. Apply appropriate precautionary measures to ensure patient privacy by following protocol. Interpret various scenarios to determine the best course of action per the patient's privacy rights and best-interests.	Text fades into rectangle timed with audio, beginning with: <i>Identify HIPAA regulations</i> Each numbered goal shown individually on the screen. Isabel gestures toward text timed with audio: <i>Identify HIPAA regulations</i>

	action per the patient's privacy rights and best-interests. 4. Demonstrate best practices for handling patient health information. 5. Recognize legal ways to handle patient health information, as well as the consequences for not handling this information securely.	Demonstrate best practices for handling patient health information. Recognize legal ways to handle patient health information, as well as the consequences for not handling this information securely.	
Notes:			

Slide [6.2]/ Objective: [#]				
Visual / Display:	Slide Text:	Narration / Voiceover:	Animation / Interaction:	
	Congratulations!	Congratulations! You have completed your		
Background (1)		HIPAA privacy training.		
	You have completed your HIPAA			
Isabel (cheering) is cropped similarly as	privacy training.	Click Exit to leave this training.		
to slide 4.3, and aligned center at the				
bottom of the slide.				
Congratulations, in large yellow				
(#FBFF00) text.				
Var have completed your LUDAA privacy				
You have completed your HIPAA privacy training, in a smaller font, and same				
yellow color.				
yenow color.				
Custom Exit button.				
Notes:				