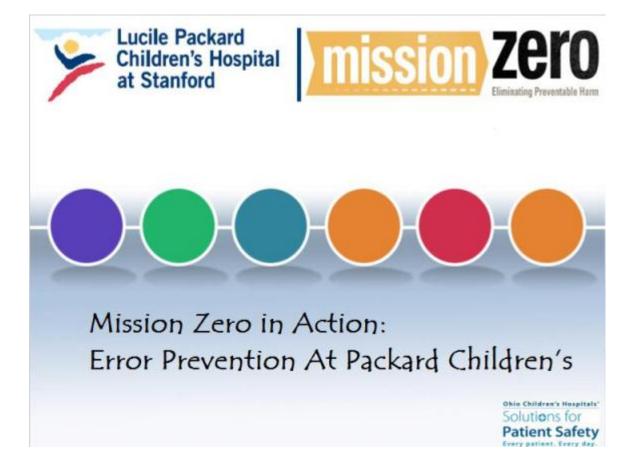
Mission Zero in Action

1. Untitled Scene

1.1 Untitled Slide



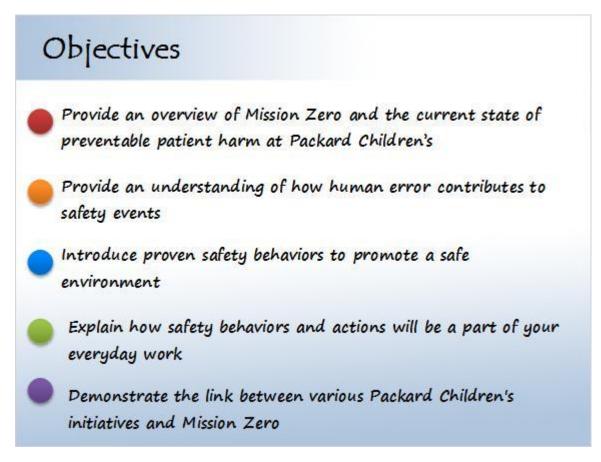
1.2 Untitled Slide

Instructions

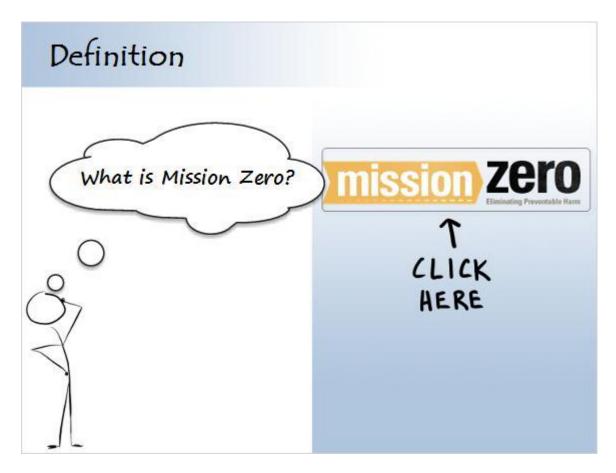
Please read the following instructions before proceeding.

- Read the content on each slide carefully.
- Follow the steps as listed on the slide.
- Some slides are interactive and will not allow you to proceed unless you have clicked on all the buttons/images.

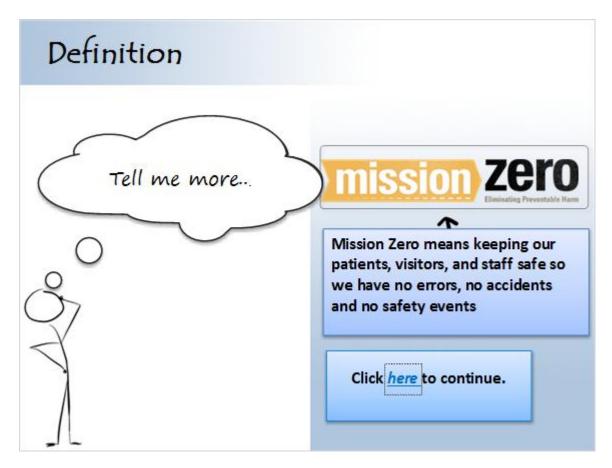
1.3 Untitled Slide



1.4 Untitled Slide



Layer 1 (Slide Layer)



1.5 Untitled Slide



1.6 Untitled Slide



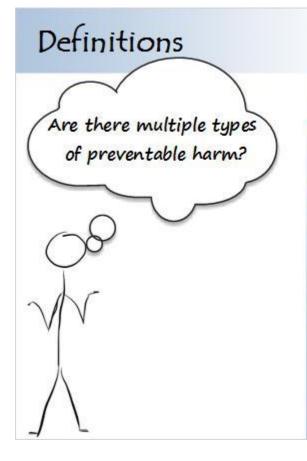
Harm to patients that can be prevented.

For example:

Poor hand hygiene and hub scrubbing/drying results in a patient getting a central line associated bloodstream infection (CLABSI)

Inadequate room cleaning between patients results in a patient getting a hospital acquired infection

1.7 Untitled Slide



At Packard Children's, we are working to reduce two types of preventable harm

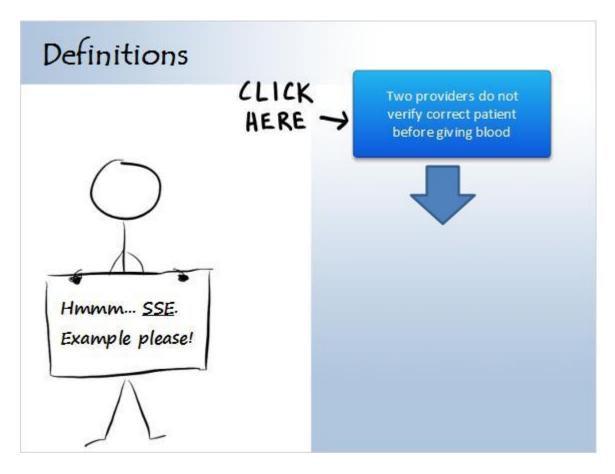
Hospital Acquired Conditions (HAC)

HACs are undesirable situations or conditions that affect patients, arising during a hospital stay Examples: Pressure ulcers, CLABSI

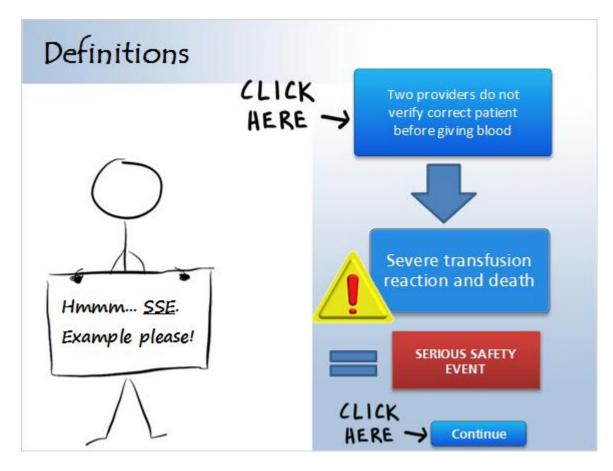
Serious Safety Events (SSE)

SSEs are deviations from our performance standards that reach the patient and result in moderate to severe harm or death

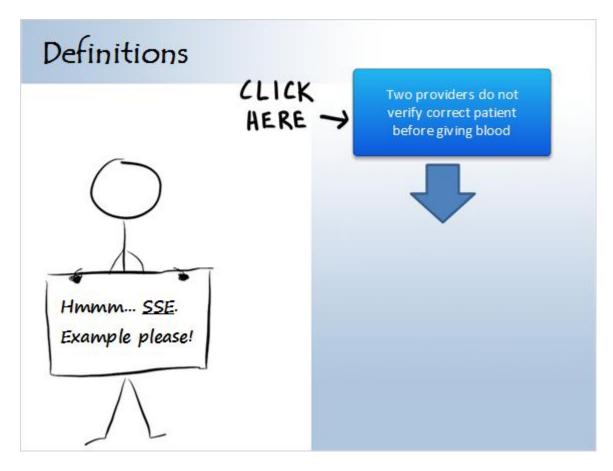
1.8 Untitled Slide



SSE Example (Slide Layer)



Untitled Layer 2 (Slide Layer)



1.9 Untitled Slide

Definition	
Then what is a Culture of Safety?	It is a common mindset and commitment to embrace safety as a core value in daily work This means:
	e Makes a Personal tment to Safety
	ne is Accountable for Clear & ete Communication
Everyo	ne Supports a Questioning Attitude

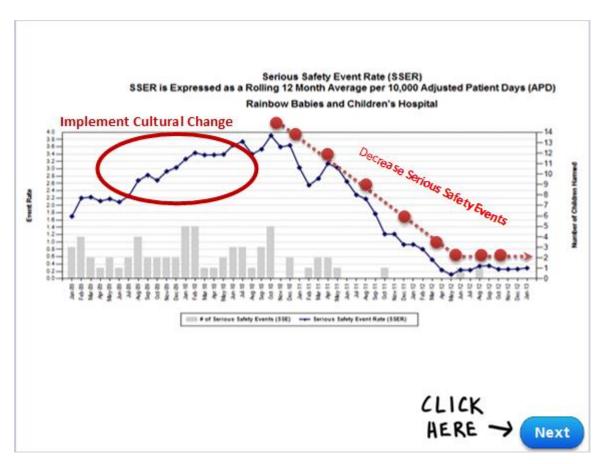
1.10 Untitled Slide



1.11 Untitled Slide



Graph (Slide Layer)



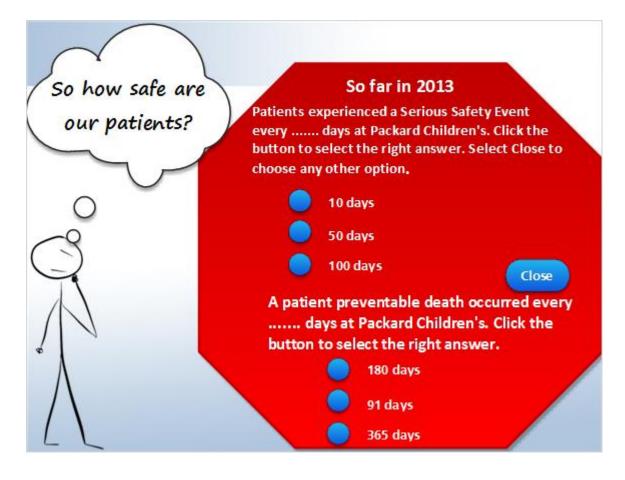
1.12 Untitled Slide



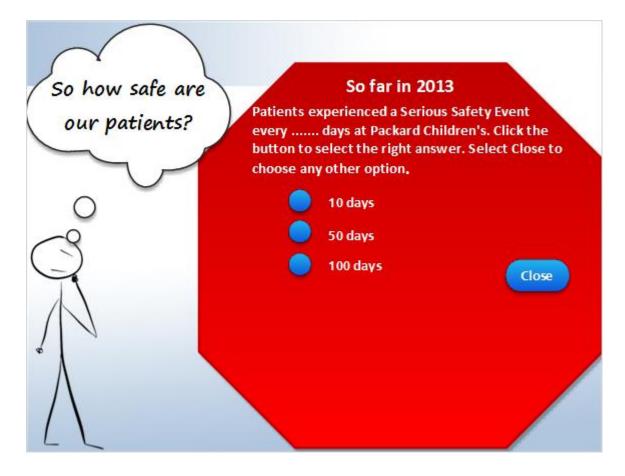
1.13 Main Slide



Second question (Slide Layer)



Close button (Slide Layer)



Next button (Slide Layer)



1.14 Untitled Slide



1.15 Drag and Drop

(Drag and Drop, 0 points, unlimited attempts permitted)

How do Serious Safety Events Occur?

Identify the correct situation, behavior, and Serious Safety Event by dragging and dropping the examples into the appropriate circles.



Drop Target
High Risk Behavior
High Risk Situation
Serious Safety Event

Potential for serious injury

Drag and drop properties

Return item to start point if dropped outside any drop target

Snap dropped items to drop target (Stack random)

Delay item drop states until interaction is submitted

Feedback when correct:

That's right! You selected the correct response.

Feedback when incorrect:

You did not select the correct response.

Correct (Slide Layer)



Incorrect (Slide Layer)



Try Again (Slide Layer)



1.16 Main slide

Existing Safety	Systems
	n your left to learn more about what a good clude. Please click from top to bottom.
Technology	
Processes	
People	
Employee Safety	

Technology (Slide Layer)



Processes (Slide Layer)

Existing Safety Systems

Click on the button on your left to learn more about what a good safety systems can include. Please click from top to bottom.



Other People (Slide Layer)



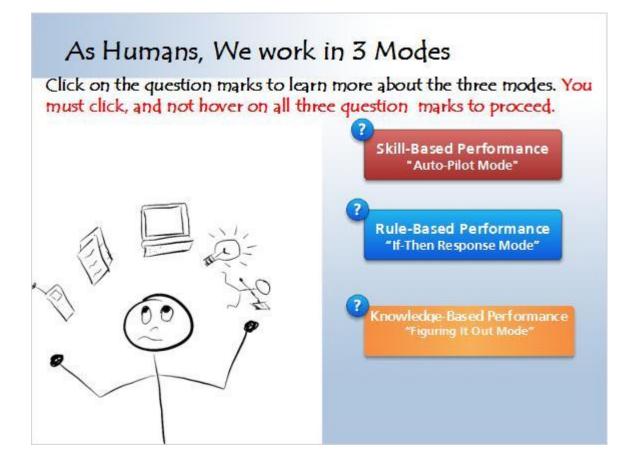
New Safety system (Slide Layer)

Existing Safety Systems	
Click on the button on your left to learn more about what a go safety systems can include. Please click from top to bottom.	od
Technology	
Processes	
People	
Employee Safety	

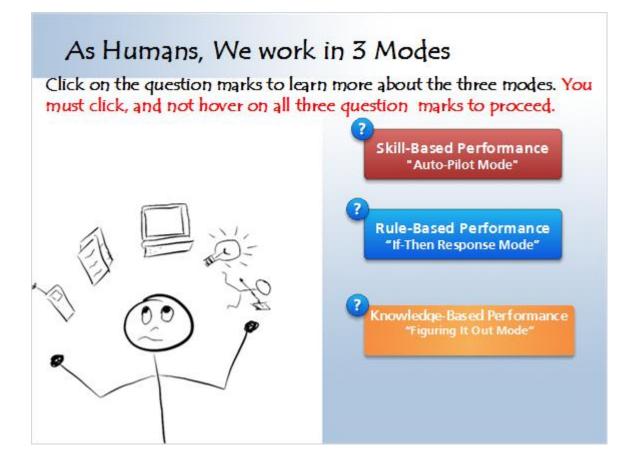
Employee Safety (Slide Layer)



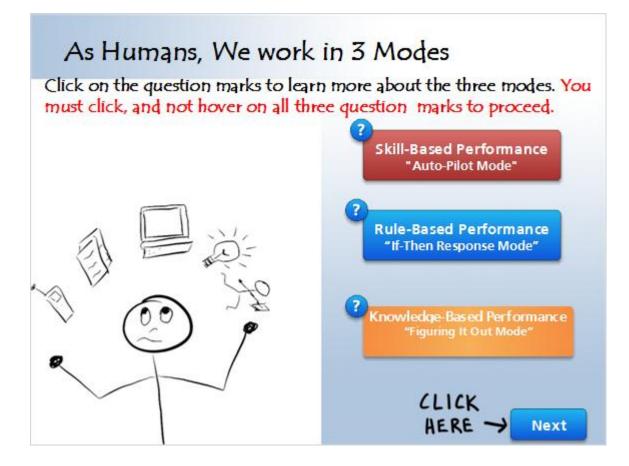
1.17 Untitled Slide



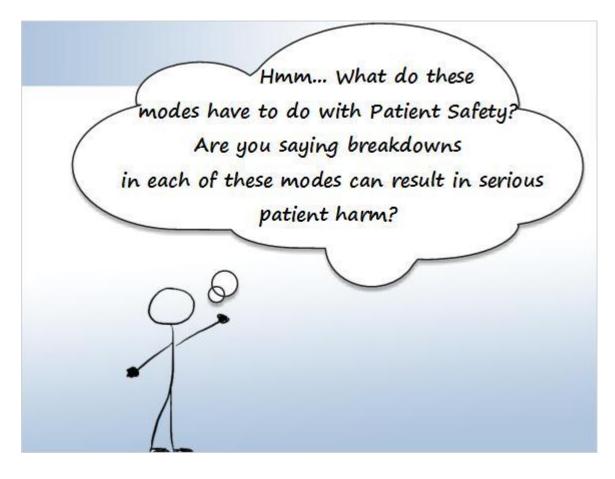
Untitled Layer 1 (Slide Layer)



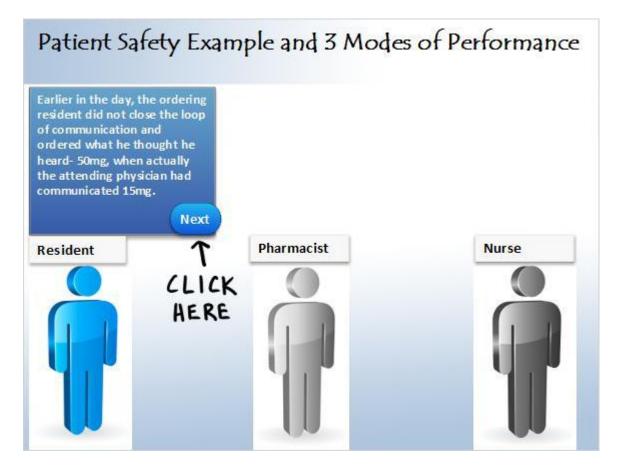
Next button (Slide Layer)



1.18 Untitled Slide



1.19 Untitled Slide



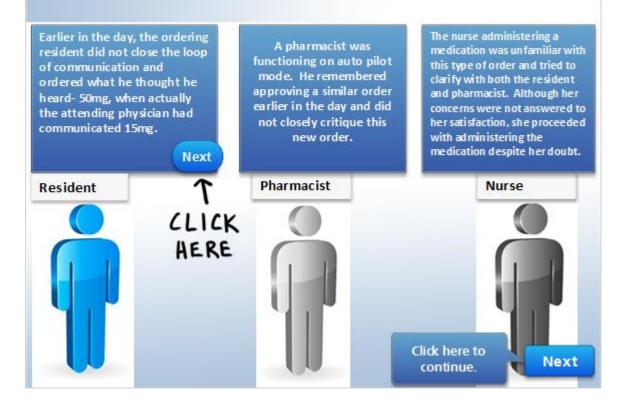
Resident (Slide Layer)

Patient Safety Example and 3 Modes of Performance

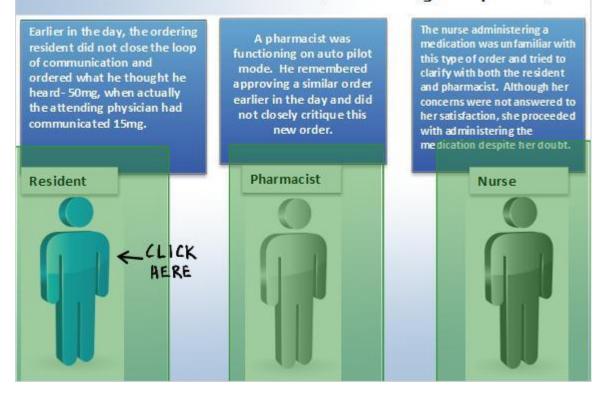


Nurse (Slide Layer)

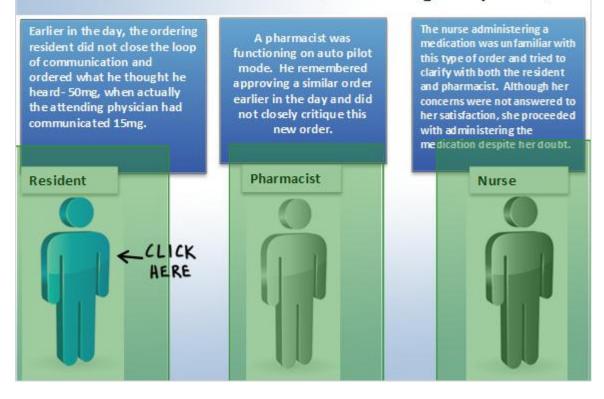
Patient Safety Example and 3 Modes of Performance



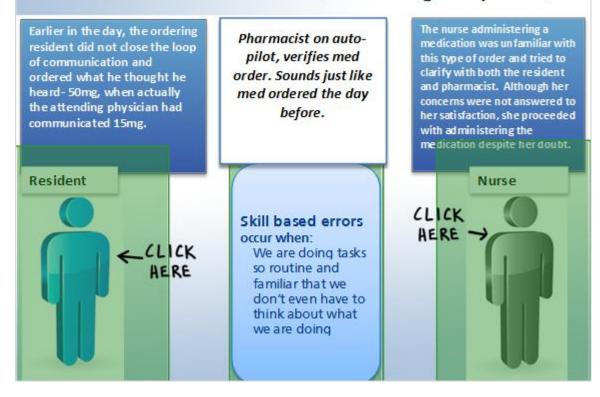
1.20 Untitled Slide



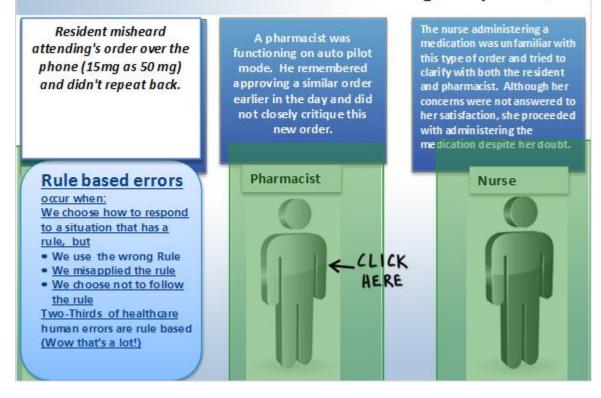
Nurse (Slide Layer)



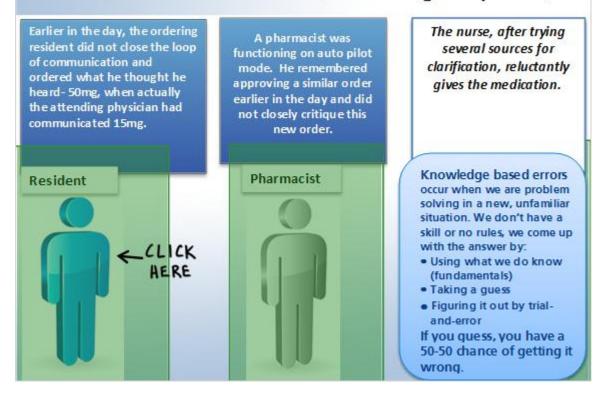
Skill-based errors (Slide Layer)



Rule Based errors (Slide Layer)

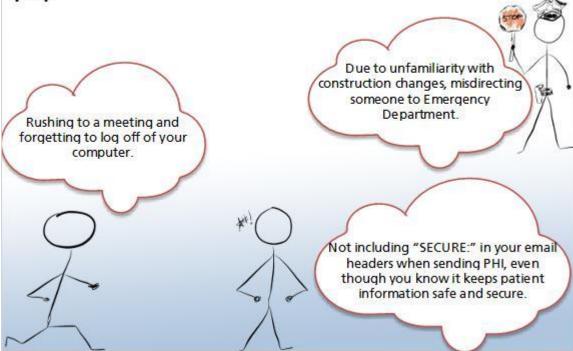


Knowledge-based errors (Slide Layer)

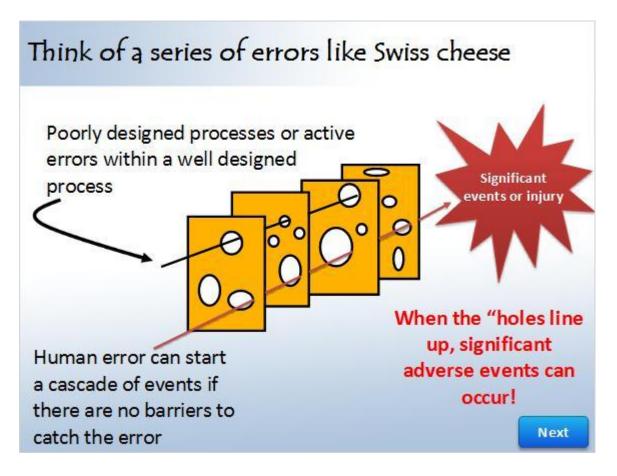


1.21 Untitled Slide

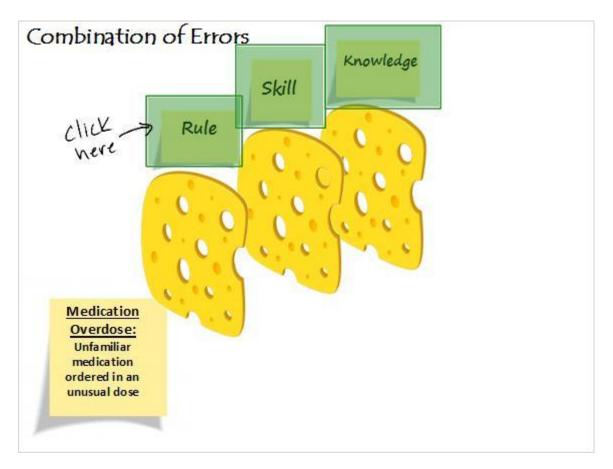
Take a minute to reflect on knowledge based, skill based and rule based errors that might happen in your work area.



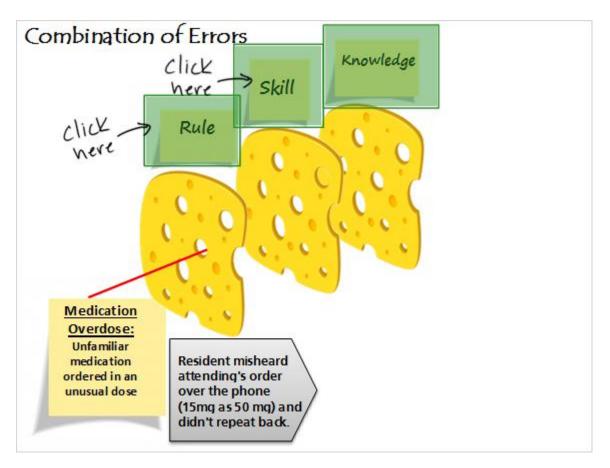
1.22 Untitled Slide



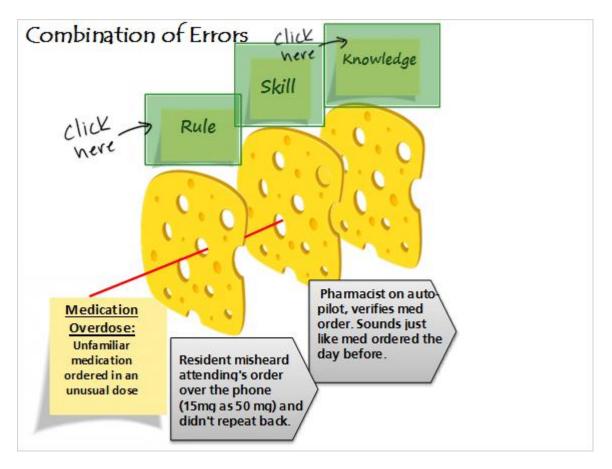
1.23 Untitled Slide



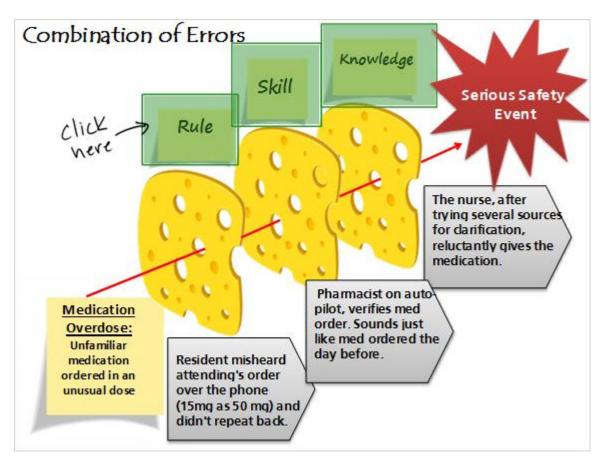
Rule (Slide Layer)



Skill (Slide Layer)



Knowledge (Slide Layer)



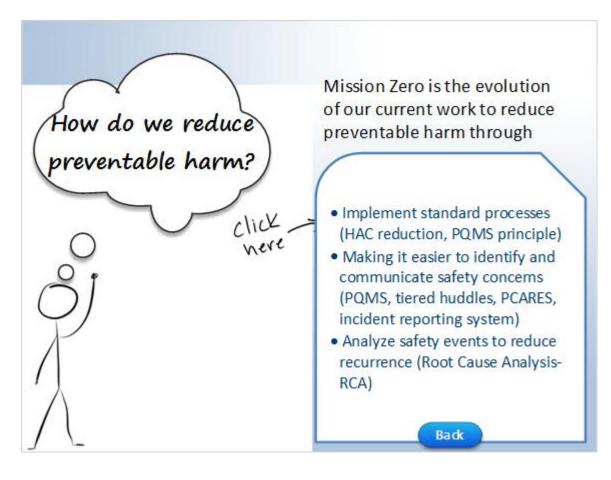
1.24 Untitled Slide



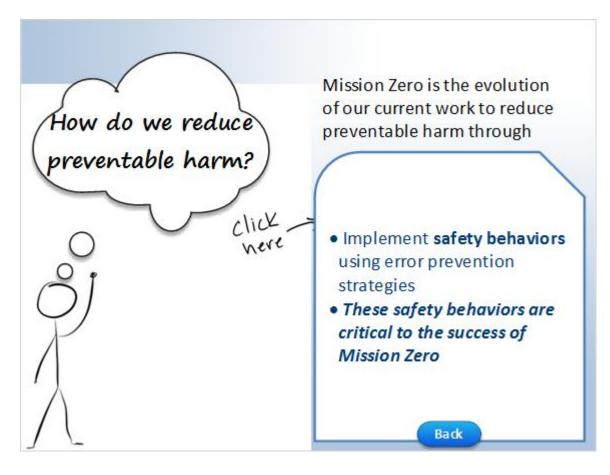
1.25 Title Layer



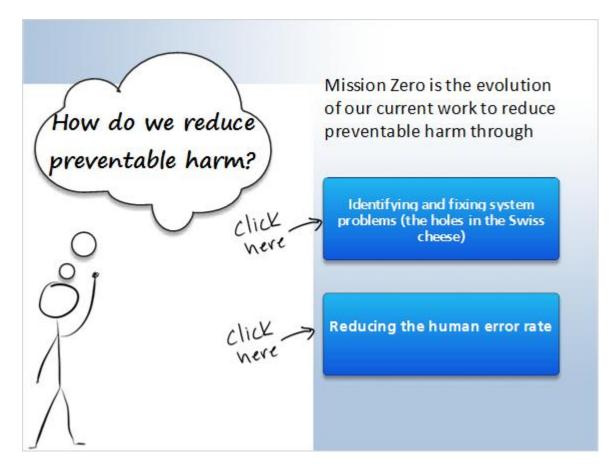
Identify and fix issues (Slide Layer)



Reducing human error (Slide Layer)



Click here (Slide Layer)



1.26 Untitled Slide

How co	an you help improve our Culture of Safety?
Click ea	ch of the boxes below to continue.
	Everyone Makes a Personal Commitment to Safety
	Everyone is Accountable for Clear & Complete Communication
	Everyone Supports a Questioning Attitude

Personal Committment (Slide Layer)

How can	you help improve our Culture of Safety?
Click each	of the boxes below to continue.
E	veryone Makes a Personal Commitment to Safety
	will demonstrate a personal and a team commitment to
	veryone is Accountable for Clear & Complete ommunication
E	veryone Supports a Questioning Attitude

Accountable (Slide Layer)

How ca	an you help improve our Culture of Safety?
Click ea	ch of the boxes below to continue.
	Everyone Makes a Personal Commitment to Safety
	<i>"I will demonstrate a personal and a team commitment to safety."</i>
	Everyone is Accountable for Clear & Complete Communication
	"I am personally responsible for concise, accurate, clear, and timely verbal and written communications."
	Everyone Supports a Questioning Attitude

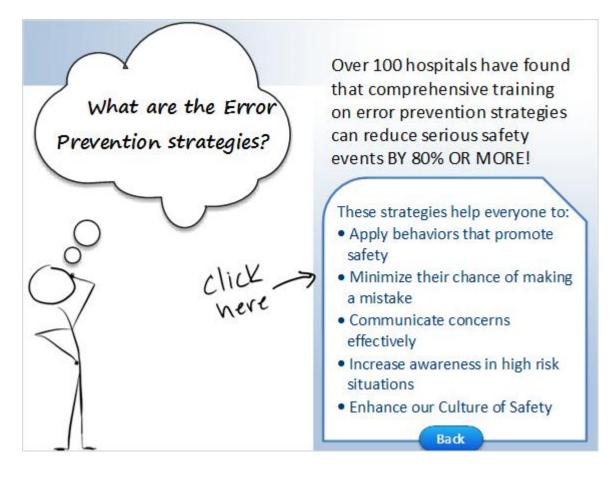
Questioning Attitude (Slide Layer)

How can	you help improve our Culture of Safety?
Click each	of the boxes below to continue.
E	veryone Makes a Personal Commitment to Safety
	will demonstrate a personal and a team commitment to fety."
	veryone is Accountable for Clear & Complete ommunication
	am personally responsible for concise, accurate, clear, and timely rbal and written communications."
E	veryone Supports a Questioning Attitude
"1	will question. I will welcome being questioned."

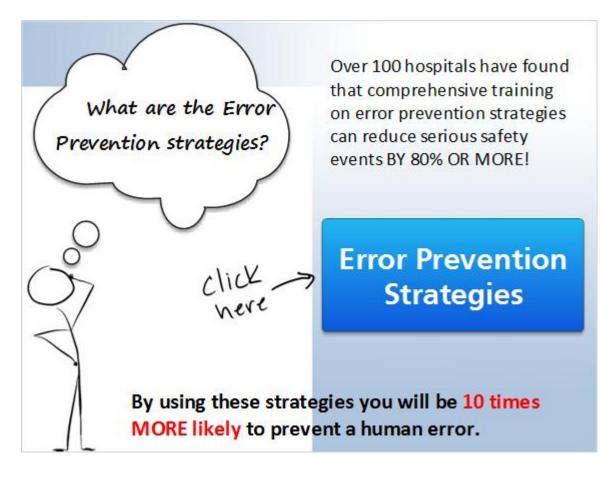
1.27 Slide 26



Strategies (Slide Layer)



10 times more likely (Slide Layer)



1.28 Untitled Slide

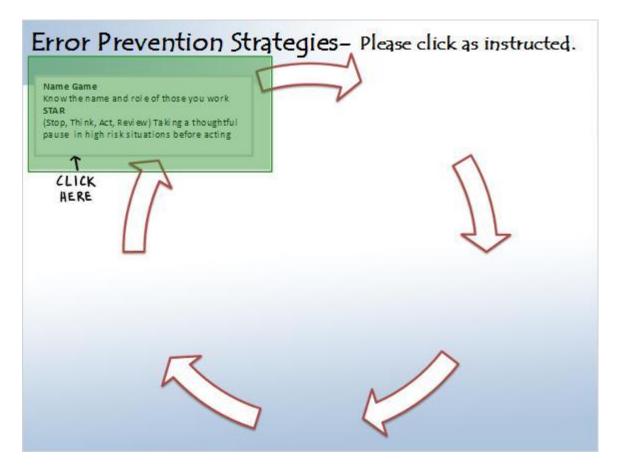


1.29 Untitled Slide

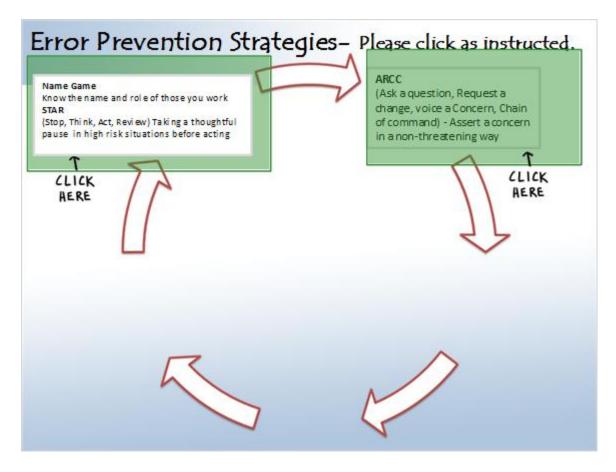
Error Prevention strategies are supported by:
Leaders rounding in gemba, seeking feedback and providing recognition
Visual process management boards
Using scenarios and exercises to facilitate conversation
Integration of Error Prevention strategies into current processes
Annual HealthStream refresher
Expected safety behaviors

Error Prevention strategies

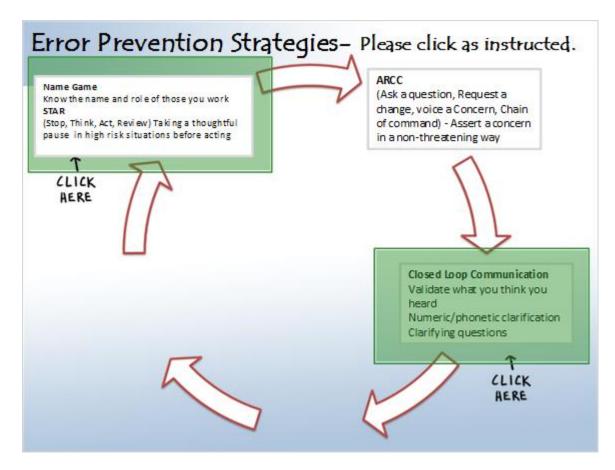
1.30 Untitled Slide



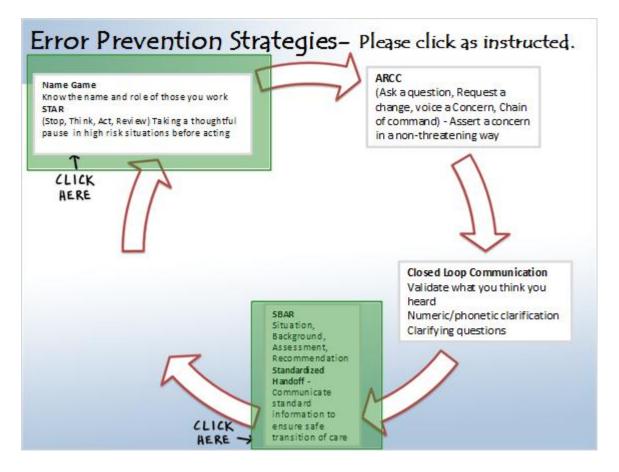
ARCC (Slide Layer)



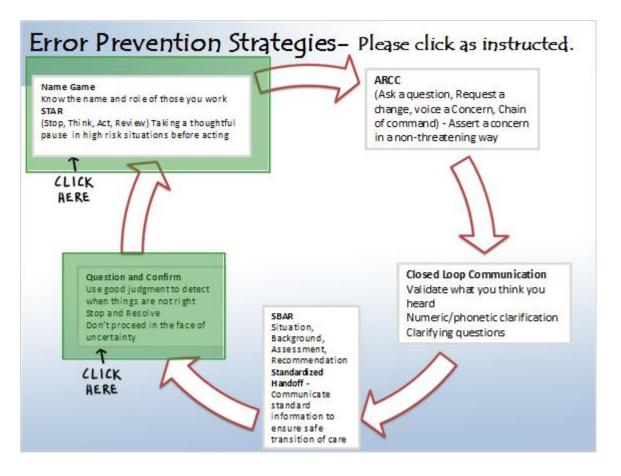
Closed loop communication (Slide Layer)



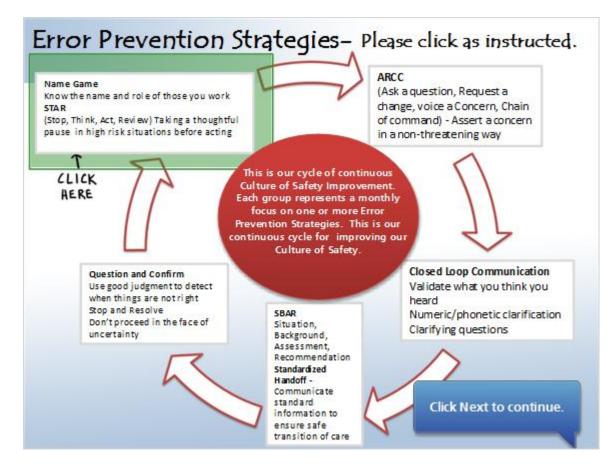
SBAR (Slide Layer)



Question n confirm (Slide Layer)

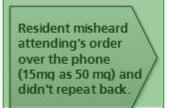


Circle (Slide Layer)



1.31 Untitled Slide

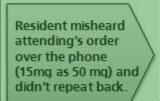
Thinking back to the Swiss cheese model, how can Error Prevention strategies help? Click on the boxes from left to right. You must click on all three boxes to proceed.



Pharmacist on autopilot, verifies med order. Sounds just like med ordered the day before. The nurse, after trying several sources for clarification, reluctantly gives the medication.

Resident (Slide Layer)

Thinking back to the Swiss cheese model, how can Error Prevention strategies help? Click on the boxes from left to right. You must click on all three boxes to proceed.

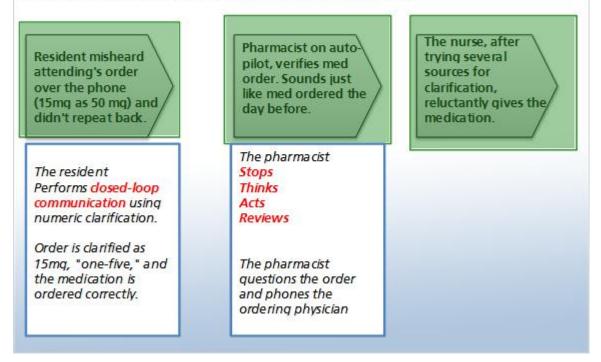


The resident Performs dosed-loop communication using numeric clarification.

Order is clarified as 15mq, "one-five," and the medication is ordered correctly. Pharmacist on autopilot, verifies med order. Sounds just like med ordered the day before. The nurse, after trying several sources for clarification, reluctantly gives the medication.

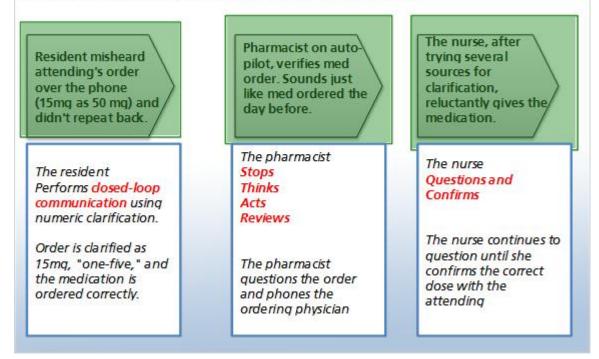
Pharmacist (Slide Layer)

Thinking back to the Swiss cheese model, how can Error Prevention strategies help? Click on the boxes from left to right. You must click on all three boxes to proceed.

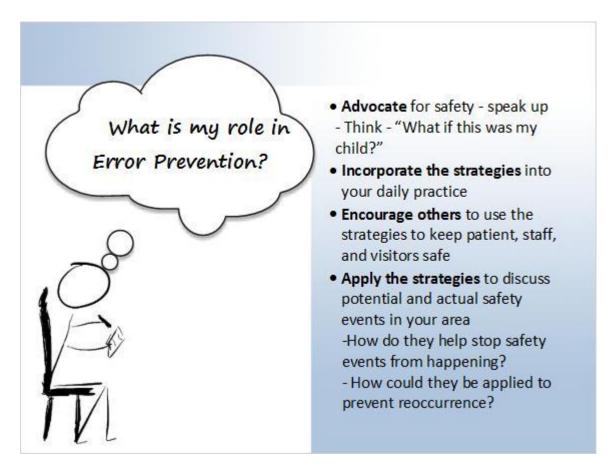


Nurse (Slide Layer)

Thinking back to the Swiss cheese model, how can Error Prevention strategies help? Click on the boxes from left to right. You must click on all three boxes to proceed.



1.32 Untitled Slide



1.33 Untitled Slide



pqms (Slide Layer)



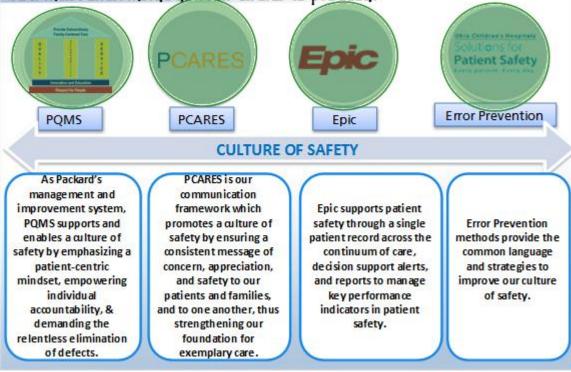
pcares (Slide Layer)



ePIC (Slide Layer)



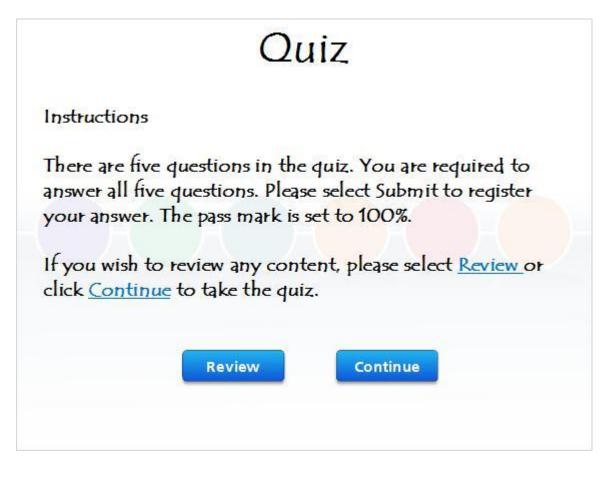
Error Prevention (Slide Layer)



1.34 Untitled Slide

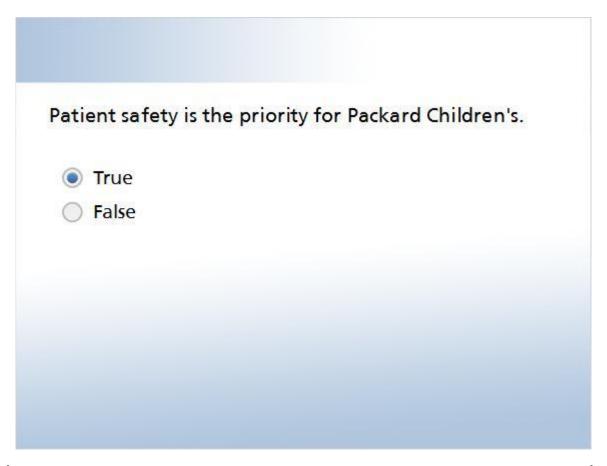


1.35 Untitled Slide



1.36 Patient safety is the priority for Packard Children's.

(True/False, 10 points, 1 attempt permitted)



Correct	Choice
х	True
	False

Feedback when correct:

That's right! You selected the correct response.

Feedback when incorrect:

You did not select the correct response.

Correct (Slide Layer)

True	Correct
○ False	That's right! You selected the correct response.
	Continue

Incorrect (Slide Layer)

🖲 True	Incorrect
○ Fals	You did not select the correct response.
	Continue

1.37 If I practice the Error Prevention strategies, I am 10 times more likely

to prevent a human error.

(True/False, 10 points, 1 attempt permitted)

	the Error Prevention strategies, I am 10 likely to prevent a human error.
True	
O False	

Correct	Choice
х	True
	False

Feedback when correct:

That's right! You selected the correct response.

Feedback when incorrect:

You did not select the correct response.

Correct (Slide Layer)

	Correct
 True False 	That's right! You selected the correct response.
	Continue

Incorrect (Slide Layer)

Truc	Incorrect
 True False 	You did not select the correct response.
	Continua
	Continue

1.38 We will focus on 1-2 Error Prevention strategies a month.

(True/False, 10 points, 1 attempt permitted)

We will month.	focus on 1-2 Error Prevention strategies a
True	2
O Fals	e

Correct	Choice
х	True
	False

Feedback when correct:

That's right! You selected the correct response.

Feedback when incorrect:

You did not select the correct response.

Correct (Slide Layer)

	Correct
True False	That's right! You selected the correct response.
	Continue

Incorrect (Slide Layer)

	Incorrect
True	You did not select the correct response.
	Continue

1.39 I don't work in the hospital; Error Prevention strategies do not apply

to me

(True/False, 10 points, 1 attempt permitted)

l don't wo do not app	rk in the hospital; Error Prevention strategie bly to me
O True	
False	

Correct	Choice
	True
х	False

Feedback when correct:

That's right! You selected the correct response.

Feedback when incorrect:

You did not select the correct response.

Correct (Slide Layer)

lo not ap	Correct
TrueFalse	That's right! You selected the correct response.
	Continue

Incorrect (Slide Layer)

ОТНИ	Incorrect
TrueFalse	You did not select the correct response.
	Continue

1.40 Cultural change and improved communication are not integral to improving patient safety.

(True/False, 10 points, 1 attempt permitted)



Correct	Choice
	True
Х	False

Feedback when correct:

That's right! You selected the correct response.

Feedback when incorrect:

You did not select the correct response.

Correct (Slide Layer)

	Correct
True False	That's right! You selected the correct response.
l	Continue

Incorrect (Slide Layer)

○ True —	
False	ou did not select the correct response.
	Continue

1.41 Results Slide

(Results Slide, 0 points, 1 attempt permitted)

R	Results
Your Score:	% Results.ScorePercent% % (% Results.ScorePoints % points)
Passing Score:	% Results.PassPercent %% (% Results.PassPoints% points)
F	Result:

Results for

1.15 Drag and Drop

1.36 Patient safety is the priority for Packard Children's.

1.37 If I practice the Error Prevention strategies, I am 10 times more likely to prevent a human error.

1.38 We will focus on 1-2 Error Prevention strategies a month.

1.39 I don't work in the hospital; Error Prevention strategies do not apply to me

1.40 Cultural change and improved communication are not integral to improving patient safety.

Result slide properties

Passing Score

100%

Success (Slide Layer)

Result	Results		
Your Score:	% Results.ScorePercent% % (% Results.ScorePoints% points)		
Passing Score:	% Results.PassPercent %% (% Results.PassPoints% points)		
Result Congratulat	t: tions, you passed.		

Failure (Slide Layer)

Resu	Results		
Your Score:	% Results.ScorePercent% % (% Results.ScorePoints% points)		
Passing Score:	% Results.PassPercent %% (% Results.PassPoints% points)		
Resu Xou di	ult: id not pass.		
Retry	Quîz		