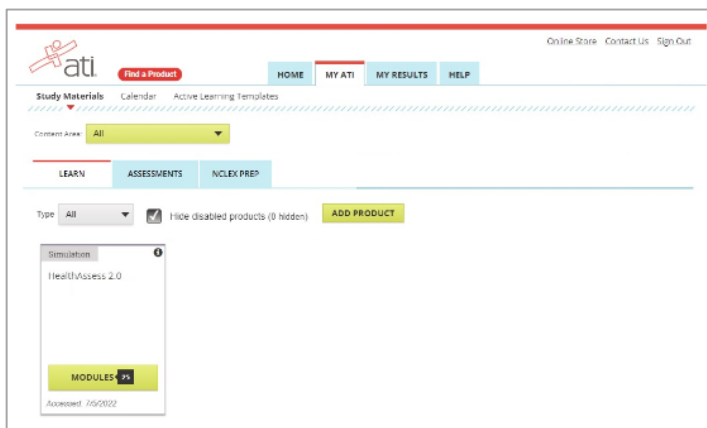




# Health Assess 2.0

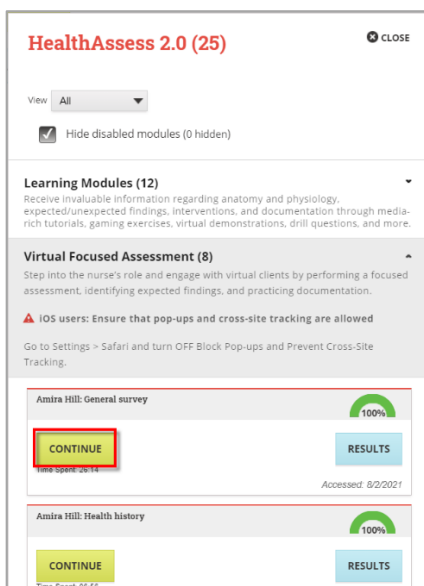
This document contains the following:

- [Features of the Virtual Simulations](#)
  - [Hotspots](#)
  - [Communication and Intervention Buttons](#)
  - [Action Bar](#)
  - [Virtual Coach](#)
  - [Toolbox](#)
  - [Expected/Unexpected Findings](#)
  - [Charting](#)
- [Submit for Grading](#)
- [Review Your Results](#)



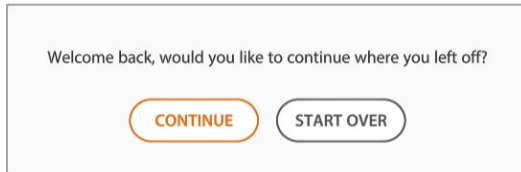
Navigate to the **MY ATI** tab and then click **LEARN**.

Locate the HealthAssess 2.0 product card and click **MODULES**.



Expand the section you would like to access: Learning Modules, Virtual Focused Assessments, or Virtual Clinical Experience.

To launch a module, click **BEGIN** (or **CONTINUE** if you have already accessed it).




If you see **CONTINUE/START OVER** options when launching a virtual simulation, it means the simulation has been started already. Selecting **START OVER**, will send you to the initial goals and instructions screen, but will **not** clear out any documentation that was saved in the **CHART**.

### The scenario:

Your client, Jeremy Reilly, has come to the clinic for an annual skin examination. As his nurse you will need to:

- 1 Prepare the environment and perform introductory actions.
- 2 Communicate with the client to elicit additional information.
- 3 Conduct a focused skin assessment.
- 4 Prepare to end the assessment and submit for grading.

Use the **CHART** button to review the client's history and vital signs. Then, document assessment findings.

 You have a limited number of action points. Your selections use action points, so make sure you are thoughtful with your choices.

[START SCENARIO](#) [WATCH TUTORIAL](#)

In the first screen of the simulation, you will see a list of goals and instructions.

Open the electronic health record **CHART** in the upper right corner to review the client summary before starting the simulation. After reviewing the summary, close the chart by clicking **CHART** again.

Click **Watch Tutorial** for specific guidance on navigating through the simulation.

Click **Start Scenario** to load the simulation.

If you launch a learning module, use the navigation menu at the left to navigate through the content.

## Features of the Virtual Simulations

### Hotspots



The simulation contains hotspots (white circles) you will use to **perform an action**, such as sanitizing hands, or to **select a body area**, such as the upper extremities, for performing a physical assessment.

When viewing the room, **hovering** over a hotspot displays a label that defines the hot spot. **Click the label** to perform the action or select the body area for examination.

### Communication and Intervention Buttons



After preparing the environment and performing introductory actions, the **Communication buttons** will appear. When applicable to the simulation, Intervention buttons will also appear.

When you click either **Communication** or **Intervention**, a set of possible actions displays. Click an option to perform the action.

After a communication action or intervention is performed, it is removed from the list.

### Action Bar



An action bar, representing the number of actions you have left, displays at the bottom of the screen.

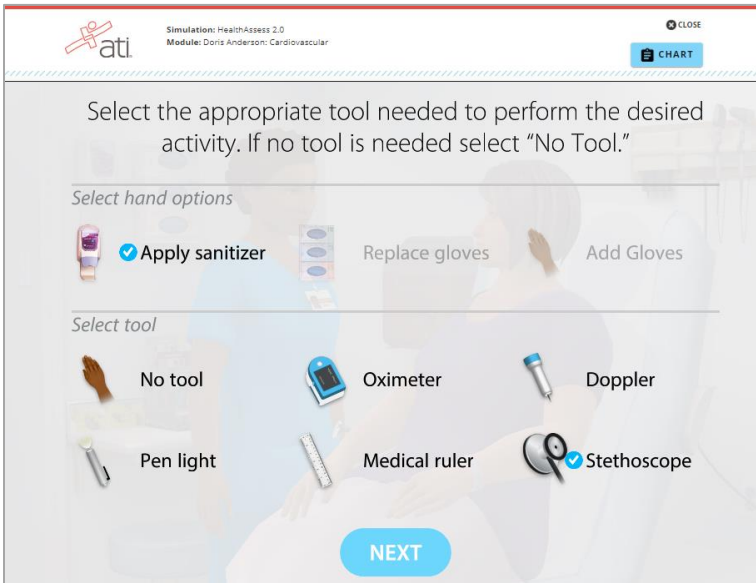
You do not have to use all of the allowed actions to complete the simulation.

## Virtual Coach



Watch for cues from the virtual coach that appear at the bottom of the screen.

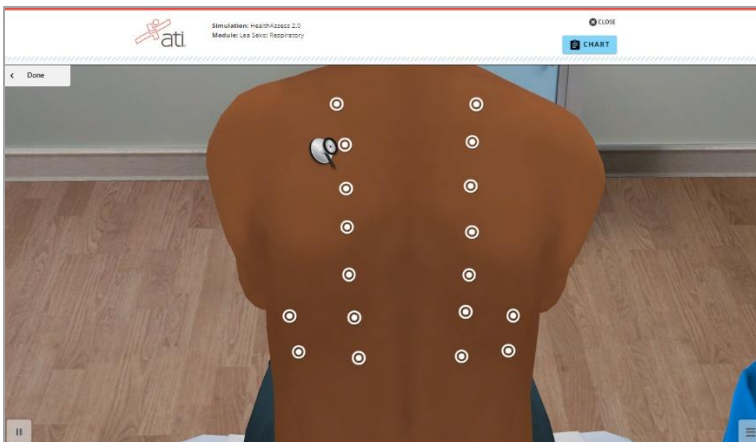
## Toolbox



For some assessments, a tool is required. In these cases, a toolbox displays automatically, from which you can select the appropriate tool to perform the activity.

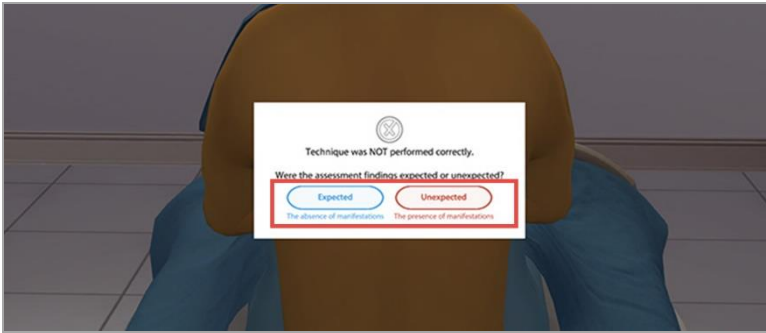
- If a correct tool is selected, a blue check mark displays.
- If an incorrect tool is selected, a red X displays.

Clicking **NEXT** continues the simulation.



On the next screen, the mouse cursor appears as the tool. Click the hotspots as appropriate to perform the assessment.

## Expected/Unexpected Findings



When you complete an assessment, a prompt displays, asking if the assessment findings were expected or unexpected. Click **Expected** or **Unexpected** and be sure to document your findings in the chart.

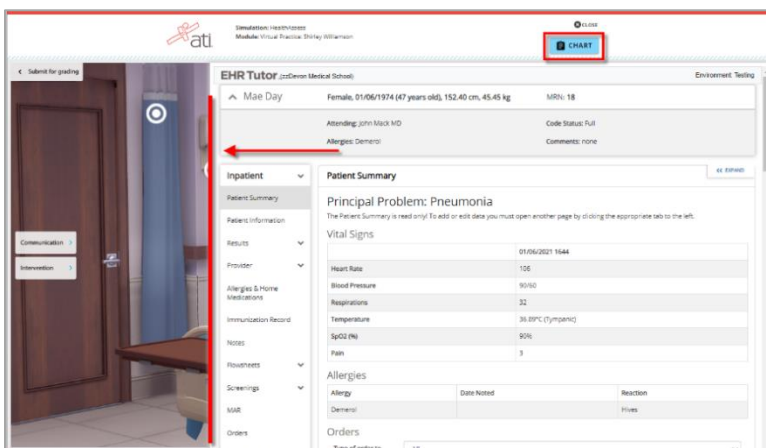
## Charting



Clicking **CHART** opens a window containing the client's chart.

From here, you can review existing information about the client and document findings.

**Note:** The Chart may be blank while it's loading. Please be patient while it loads.



When you open the chart, the Patient Summary displays. The information displayed on the Patient Summary page is **read only**. Click and drag the left edge of the chart window until the documentation tabs display.

Simulation: HealthAssess  
Module: Virtual Practice: Dr. Sherry Williamson

EHR Tutor (Dr. Sherry Williamson)

Environment: Testing

Submit for grading

Communication  
Intervention

Patent Summary

Principal Problem: Pneumonia

The Patient Summary is read only. To add or edit data you must open another page by clicking the appropriate tab to the left.

Vital Signs

Provider	Date
106	01/06/2021 1644

Heart Rate: 106  
Blood Pressure: 90/60  
Respirations: 12  
Temperature: 36.8°C (98.2°F)  
SpO2 (%): 90%  
Pain: 2

Allergies

Admission	Allergy	Date Noted	Reaction
	Demerdol		

Orders

Patient Summary provides an overview of the client's background and current status. When you enter data into other documentation tabs, it automatically transfers to the Patient Summary.

As an example, let's see how you would enter a client's temperature.

Click **Flowsheets** and then **Vital Signs**.

Simulation: HealthAssess  
Module: Virtual Practice: Dr. Sherry Williamson

EHR Tutor (Dr. Sherry Williamson)

Environment: Testing

Submit for grading

Communication  
Intervention

Patent Summary

Principal Problem: Pneumonia

The Patient Summary is read only. To add or edit data you must open another page by clicking the appropriate tab to the left.

Vital Signs

Enter the Patient's Vital Signs

NEW ENTRY

01/06/2021 1644

Vital Sign

Temperature	36.80 °C
Temperature Source	Tympanic
Pulse	100 bpm
Pulse Source	
Blood Pressure	90/60
Position	
MAP (Mean Arterial Pressure)	
Respirations	12 bpm
SpO2 (%)	90 %

Click **New Entry** to chart new data.

Simulation: HealthAssess  
Module: Virtual Practice: Dr. Sherry Williamson

EHR Tutor (Dr. Sherry Williamson)

Environment: Testing

Submit for grading

Communication  
Intervention

Patent Summary

Principal Problem: Pneumonia

The Patient Summary is read only. To add or edit data you must open another page by clicking the appropriate tab to the left.

Vital Signs

Enter the Patient's Vital Signs

01/06/2021 1644

01/06/2021 2146

Vital Sign

Temperature	36.80 °C	100.2	°F
Temperature Source	Tympanic	Select	
Pulse	100 bpm		bpm
Pulse Source		Select	
Blood Pressure	90/60		
Position		Select	

SAVE

Fill in the information for each field as necessary. When you are finished entering data, click **SAVE** to save your entries.

Simulation: HealthAssess  
Module: Virtual Practice: Dr. Sherry Williamson

EHR Tutor (Dr. Sherry Williamson)

Environment: Testing

Submit for grading

Communication  
Intervention

Patent Summary

Principal Problem: Pneumonia

The Patient Summary is read only. To add or edit data you must open another page by clicking the appropriate tab to the left.

Vital Signs

View Vital Sign Graphs

NEW ENTRY

01/06/2021 1644

01/06/2021 2146

Vital Sign

Temperature	100.2 °F
Temperature Source	Oral

CHART

Click **CHART** again to close the window.

You can re-access the client's chart at any time during the simulation by clicking the **CHART** button.

## Submit for Grading

**Note:** Before submitting your simulation for grading, make sure you have entered all your findings into the chart and saved your work. After you submit your simulation, you will not have access to make changes. However, you can practice this simulation an unlimited number of times, and each attempt you submit will be graded.



There are two ways to exit the simulation:

- Clicking **SUBMIT FOR GRADING** ends the scenario. A score for the simulation is calculated and the chart submitted to your instructor for review.
- If you are not ready to submit your work, click **CLOSE**. Your progress is saved.

## Review Your Results

Access your Individual Performance Profile either by clicking the **RESULTS** button on the HealthAssess 2.0 card back or by clicking the **MY RESULTS** tab at the top of the page and locating the HealthAssess 2.0 section.

**Individual Performance Profile**

**SIMULATION SCORE**  
29.0%

Individual Name: alaina26 denney  
Student Number: 6965959  
Institution: zzDevon. & Medical's-Sch\_ool\*  
Program Type: ADN

Case	Date	Time Spent
Jeremy Reilly: Skin	7/16/2021	01:00

**Simulation**

**EHR Chart** Not Reviewed

**Instructor Review**  
This chart has not been reviewed by the instructor. This report will populate with additional information when the status has changed to "Reviewed."

**Instructor Feedback**  
Instructor feedback can be viewed within the link on your "My Results" page, once the chart has been reviewed.  
[Click here to view an EHR Expert Chart](#)

On the Individual Performance Profile page, click **DOWNLOAD REPORT** to save a copy of your results.

If your instructor has enabled the expert chart, which provides an example of a completed chart for that simulation, you'll be able to access it from this page. If your instructor has left a grade or comments on the chart you submitted with the simulation, you will be able to access those specific notes from the My Results page.