


Working with Anatomical Assessments

Anatomical assessments provide a streamlined workflow by which clinicians can document their patients' wounds using anatomical images. Clinicians can quickly move through questions and responses, as well as add, modify, and retract them.

Anatomical assessments are accessed through assessment forms created by your facility and may be required. If no abnormalities for a patient are present at the time of the assessment, you can select **Skin assessed, no abnormalities found** to opt-out of a required assessment. You can also add a comment to the section by clicking .

In this article, you will learn:

- [About Anatomical Assessments](#)
- [To document a patient's wounds](#)
- [To modify a patient's wounds](#)
- [To reassess a wound](#)
- [To retract a wound](#)
- [To view a retracted wound](#)
- [To mark a wound as healed](#)
- [To add a comment to a wound site](#)
- [About Completed Anatomical Assessments](#)

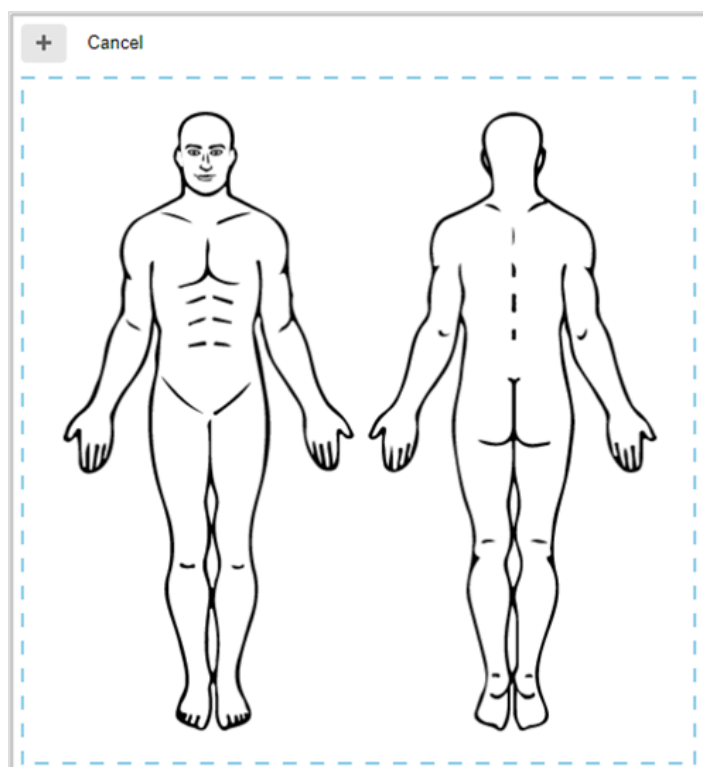
To document a patient's wounds

1. In the **Anatomical** section of an assessment, click **Assess**

The anatomical assessment window displays.

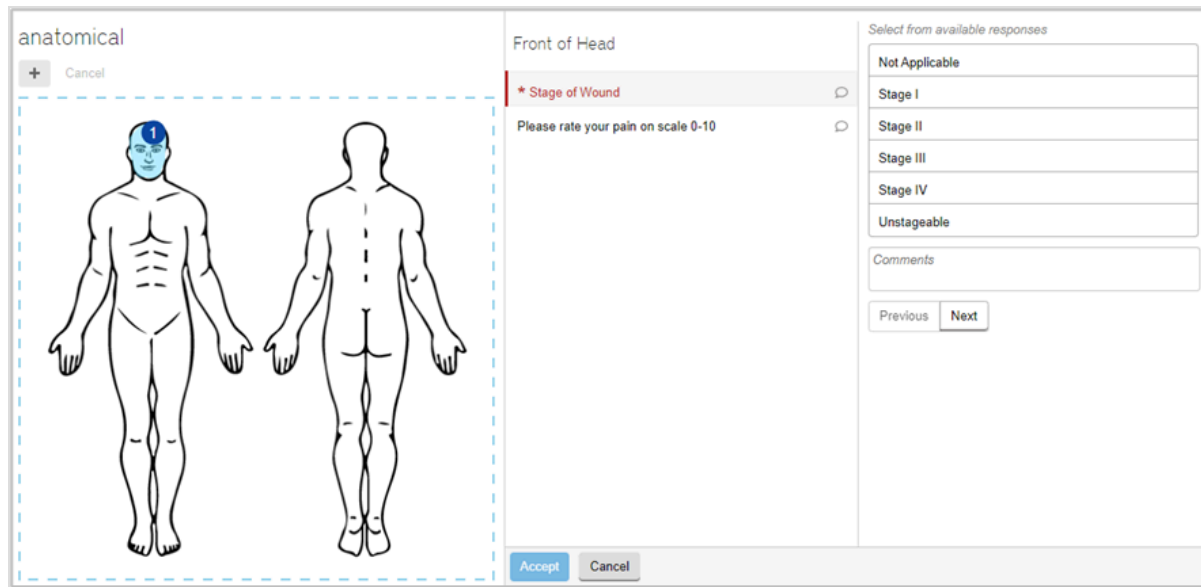
2. Click  to begin documenting wounds

A blue dotted lined displays around the anatomical man.



- Click a location on the anatomical man to document a wound




Response prompts display on the right side of the anatomical assessment window.



The image shows a software interface for documenting a wound. On the left is an anatomical mannequin with a blue circle labeled '1' on the forehead. To its right is a panel titled 'Front of Head'. Inside this panel, there is a red asterisk followed by 'Stage of Wound' and a speech bubble icon, and below it, the text 'Please rate your pain on scale 0-10' with another speech bubble icon. To the right of the 'Front of Head' panel is a dropdown menu titled 'Select from available responses' with options: 'Not Applicable', 'Stage I', 'Stage II', 'Stage III', 'Stage IV', and 'Unstageable'. Below the dropdown is a 'Comments' text box and 'Previous' and 'Next' buttons. At the bottom of the 'Front of Head' panel are 'Accept' and 'Cancel' buttons.

- Choose from the available responses for each prompt, adding comments if necessary

NOTE

You can add comments at any time by clicking . Responses that contain comments display as . Hover your cursor over  to read comments.

- Click **Next** to move to the next prompt
- When all prompts for the wound have been responded to, click **Accept**

The wound displays under **site list**.


▼ site list 1		
#	Location	Status
1	Front of Head	Active Complete

NOTE

Wounds display on the anatomical man by location and the order they were added.

[Return to top](#)

To modify a patient's wounds

- In the **site list**, click  for the wound you want to modify

The options bar displays.



The image shows a horizontal bar with five buttons: 'Modify', 'Reassess', 'Site Comment', 'Healed', and 'Retract'. To the right of these buttons is a close button with an 'X' icon.

2. Click **Modify**

The previously documented wound information displays.

3. Make the necessary modifications and then click **Accept**

Your modifications are saved.

[Return to top](#)

To reassess a wound

1. In the **site list**, click for the wound you want to reassess

The options bar displays.

2. Click **Reassess**

The wound information resets and refreshed response prompts display.

3. Complete the response prompts and click **Accept**

The wound is reassessed.

[Return to top](#)

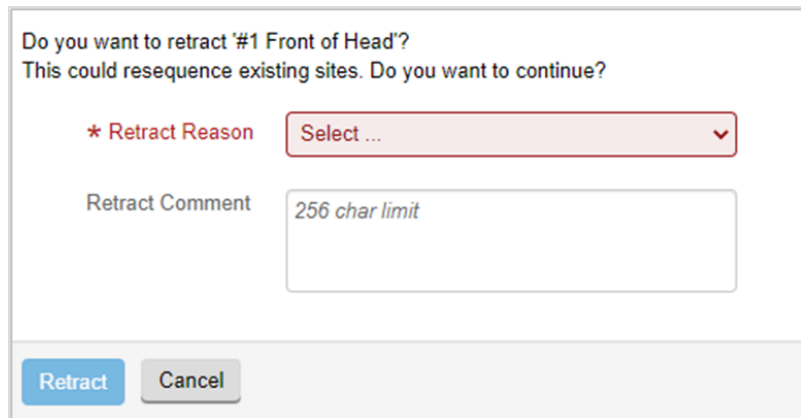
To retract a wound

1. In the **site list**, click for the wound you want to retract

The options bar displays.

2. Click **Retract**

The retract wound window displays.



Do you want to retract '#1 Front of Head'?
This could resequence existing sites. Do you want to continue?

* Retract Reason

Retract Comment

3. Select a retract reason

4. Add a comment, if necessary

5. Click **Retract**


The wound's status displays as **Retracted** in the **site list**.

NOTE

Wounds can also be retracted from the modify, reassess, site comment, or healed windows by clicking **Retract Site** in the bottom-right corner.

[Return to top](#)

To view a retracted wound

1. In the **site list**, click  for the retracted wound you want to view

The options bar displays.



[Modify](#) [Reassess](#) [Site Comment](#) [Healed](#) [Retract](#) [X](#)

2. Click **View**

The retracted wound window displays.

Front of Head

* *Stage of Wound*
Stage I


Please rate your pain on scale 0-10
2

Retract Reason
WRONG ASSESSMENT

Retract Comment
—

[Return to top](#)

To mark a wound as healed

1. In the **site list**, click  for the wound you want to mark as healed

The options bar displays.

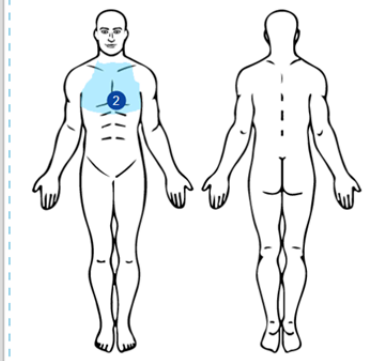
[Modify](#)
[Reassess](#)
[Site Comment](#)
[Healed](#)
[Retract](#)
[X](#)

2. Click **Healed**

The heal wound window displays.

anatomical

+ Cancel



> site list 2

Chest

Healed

Comments

Comments

Accept Cancel

Retract Site

3. Add comments, if needed
4. Click **Accept**


The wound's **Status** is now changed to **Healed** in the **site list**.

NOTE

Healed wounds display **H** next to the wound number on the anatomical man.

[Return to top](#)

To add a comment to a wound site

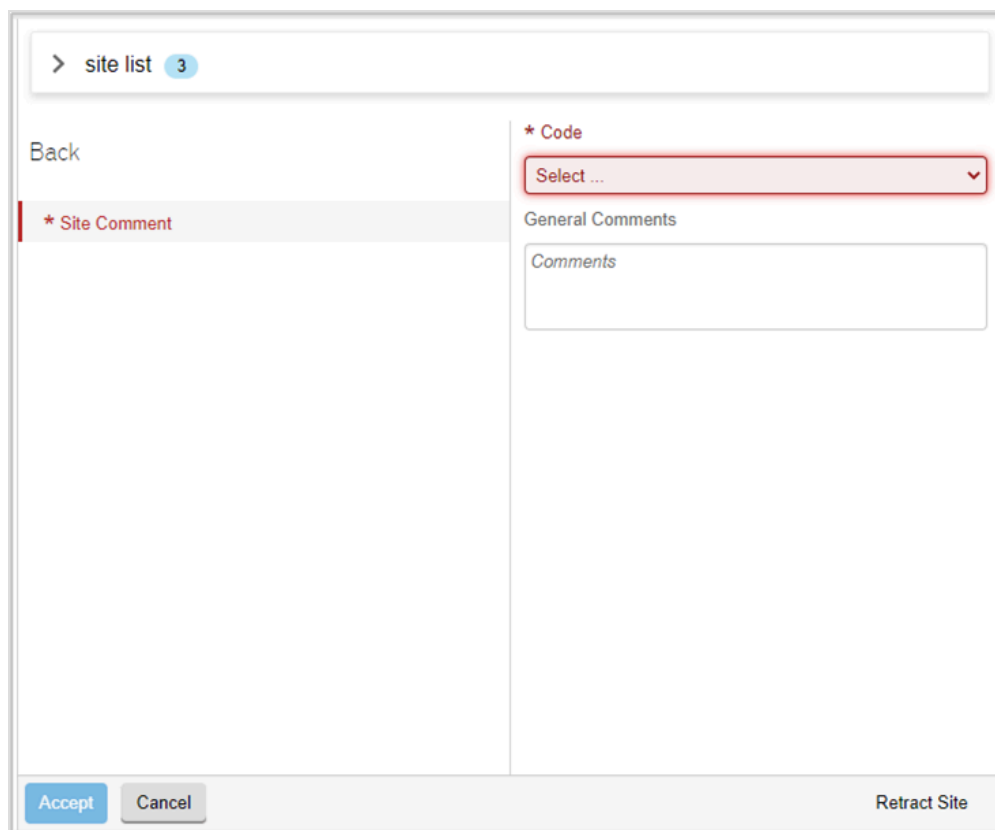
1. In the **site list**, click  for the wound you want to mark as healed

The options bar displays.



2. Click **Site Comment**

The site comment window displays.



3. Click the chevron under Code

The drop-down options display.


4. Select a code
5. Add comments, if needed
6. Click **Accept**

The site comment is added.

[Return to top](#)

About Completed Anatomical Assessments

Completed anatomical assessments display in the **Anatomical** section of an assessment.

▼ * Anatomical	
*	Assess  
Chest	Status: Healed Comment: No more pressure
* Back	Status: Active Complete Site Comment Code: Other Comment: Continue to watch this wound
Last auto-saved on May-03-2023 1231	

You can click **Assess** to edit the information in an anatomical assessment.

NOTE

After being completed once, documenting the same anatomical assessment will carry over previous wounds.

[Return to top](#)