

Wound Documentation Cerner Workbook Wound Care Nurse

This self-guided workbook allows the Ambulatory Wound Care Clinical Team to practice common documentation using the optimized workflow. This complements PromisePoint simulations and instructor-led education.

Please note, the following scenario is designed to demonstrate the workflow and functionality of the new tools. It may not be inclusive of all Northern Light System and/or Hospital policies and procedures.

Scenario Info:

50-year-old female presents to the Clinic for wound care that requires a Multi-Layer Dressing, a Single-Layer Dressing and Negative Pressure Wound Therapy.

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Signing into Cerner Millennium

- From the Intranet page under Quick Links search for Cerner Millennium Train (New Hire).
 - o Cerner Millennium Train is where you can practice on training patients.
- Click the green plus sign to add Cerner Millennium Train (New Hire) to your Quick Links.



- From Quick Links, click Cerner Millennium Train (New Hire).
- Click the PowerChart icon.
- Enter the username and password provided below.

Patients and Sign Ons

Password: train44ing

| Sign On | Date | Resource | Patient |
|-----------|------------|---------------|---------------|
| TRAMBRN50 | 07/05/2022 | Hilary Lee PA | TRAIN, WOUNDA |
| TRAMBRN51 | 07/05/2022 | Hilary Lee PA | TRAIN, WOUNDB |
| TRAMBRN52 | 07/05/2022 | Hilary Lee PA | TRAIN, WOUNDC |
| TRAMBRN53 | 07/05/2022 | Hilary Lee PA | TRAIN, WOUNDD |
| TRAMBRN54 | 07/05/2022 | Hilary Lee PA | TRAIN, WOUNDE |
| TRAMBRN55 | 07/05/2022 | Hilary Lee PA | TRAIN, WOUNDF |
| TRAMBRN56 | 07/05/2022 | Hilary Lee PA | TRAIN, WOUNDG |
| TRAMBRN57 | 07/05/2022 | Hilary Lee PA | TRAIN, WOUNDH |
| TRAMBRN58 | 07/05/2022 | Hilary Lee PA | TRAIN, WOUNDI |
| TRAMBRN59 | 07/05/2022 | Hilary Lee PA | TRAIN, WOUNDJ |



Ambulatory PowerChart Overview

Adding Resources

- Use the Patient's for: dropdown to choose the Lee, Hilary FNP as the Provider resource.
- Click Apply.
 - Use the **Calendar** icon to select a Date of Service of **07/05/2022**.
- Click a patient's name from the Ambulatory Organizer Schedule to enter the chart.

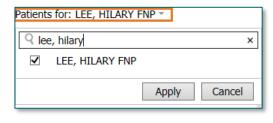
Documenting Wound Care in iView

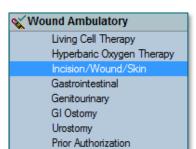
• Navigate to iView using the **Wound Workflow MPage** vital signs dropdown or from the Menu.

Multi-Layer Dressing

- Navigate to iView.
- Select the Wound Ambulatory band.
- Click the Incision/Wound/Skin section.
- Create a Dynamic Group for the wound by selecting the waffle icon.
- Fill in the fields in the New Dynamic Group window:
 - Incision Wound Number: 1
 - Document in the remaining sections:
 - Incision, Wound Location Abdomen
 - Incision, Wound Laterality Left
 - Incision, Wound Location Description Deep
 - Then click **OK**.
- To begin documenting, double-click in the blue banner below the date and time to get a checkmark to enable the use of the Tab button for quick documentation.
- This will open the first field, **Abnormality Type** to document.
 - <u>HINTS</u>: (1) When you have selected an option in a single select window (single select window will have no check boxes), it will automatically move you to the next field.
 - (2) For cells that you can select multiple options, once you have made your selections, press the TAB key on your keyboard to move to the next field. This will allow you to continuously document.
 - (3) Skip N/A fields by pressing the tab key on your keyboard.

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- Document the Abnormality Type Surgical Incision
 - Fields with the diamond/arrow icon indicate that, depending on what you select, there may be additional items to address.
 - These are conditional fields and work similarly to sub-forms and conditional fields in PowerForms.
- Surgical Incision Detail Unable to visualize (covered by dressing)
- Assessment Activity New Wound Assessment
- Dressing Assessment Loose
- Status Acute
- Abnormality Color Beefy Red
- Edge Macerated
- Wound Bed Tissue Type Slough
- Percent Slough 10-20%
- Wound Measured Yes, enter measurements
- Wound Bed Color Yellow
- Date and Time of Last Wound Photo – Enter July 21, 2022
- Next Wound Photo Date Current Date
- Wound Severity Partial Thickness
- Surrounding Tissue Shiny
- Surrounding Tissue Color Cyanosis
- Surrounding Tissue Treatment Barrier Ointment
- Wound Activity Debridement
- Debridement Mechanical
- Debridement Preformed By Train, Nurse10

| △ <1 Abdomen Left Deep> | ☑ |
|-----------------------------------|--|
| ♠ Abnormality Type | Surgical incision |
| Surgical Incision Detail | Unable to visualize (covered by dressing |
| ♠ Assessment Activity | New wound assessment |
| | Acute |
| Abnormality Color | Beefy red |
| Edge | Macerated |
| ◆ Wound Bed Tissue Type | Slough |
| ♦ Percent Slough | 10-20% |
| ◆ Wound Measured | Yes |
| ♦ Length | m 5 |
| ♦ Width | m 5 |
| ♦ Depth/Height | m 5 |
| ♦ Wound Area | 12 25 |
| ♦ Wound Volume cm | 13 125 |
| ♦ Wound Bed Color | Yellow |
| Date and Time of Last Wound Photo | 07/21/2022 17:56 |
| Next Wound Photo Due Date | 07/28/2022 17:57 |
| ♦ Wound Severity | Partial thickness |
| ◆ Exudate Amount | ♦ |
| Surrounding Tissue | Shiny |
| Surrounding Tissue Color | Cyanosis |
| Surrounding Tissue Treatment | Barrier ointment |
| | Debridement |
| ⊕ Debridement | Mechanical |
| Debridement Performed By | TRAIN , NURSE10 |
| ♦ Post Debridement Length | 2 |
| Post Debridement Width | 2 |
| Post Debridement Depth/Height | 2 |
| ♦ Hemostatic Activity | Direct Pressure Alone |
| Multi-Layer Dressing | Yes |
| ♦ Topical Agent Application | Antibacterial ointment |
| ♦ Contact Layer | TEGADERM DSG 4 X 4 X 0.75 IN |
| ♦ Primary Dressing | GAUZE 4 X 4 IN |
| ♦ Secondary Dressing | ABD PAD 5X9 IN |

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- Enter Post Debridement measurements
- Hemostatic Activity Direct Pressure Alone
- Multi-Layer Dressing Yes
- Topical Agent Antibiotic Ointment
- Contact Layer
 - o Click O-Z
 - o Select Tegaderm DSG 4 X 4 X 0.75 IN
- Primary Dressing
 - o Click E-L
 - Select Gauze 4 X 4 IN
- Secondary Dressing
 - o Click A-B
 - Select ABD PAD 5 X 9 IN
- Compression Layer
 - Montgomery straps
- Once complete, sign the documentation by clicking the green checkmark \checkmark

Single-Layer Dressing

- Click the waffle icon to create a second Dynamic Group.
- Fill in the fields in the New Dynamic Group window:
 - Incision Wound Number: 2
 - Document in the remaining sections:
 - Incision, Wound Location Foot
 - Incision, Wound Laterality Left
 - Incision, Wound Location Description Anterior
 - Then click **OK**.
- Document the Abnormality Type Abrasion.
- Multi-Layer Dressing No
- Topical Agent Application Antibacterial Ointment
- Single-Layer Dressing Band-Aid
- Once complete, sign the documentation by clicking the green checkmark. \checkmark

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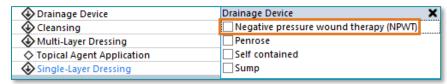
△ Living Cell Therapy

△ Incision/Wound/Skin
 △ Gastrointestinal

△ Hyperbaric Oxygen Therapy

Negative Pressure Wound Therapy

- Click the waffle icon to create a third **Dynamic Group**.
- Fill in the fields in the New Dynamic Group window:
 - o Incision Wound Number: 3
 - Select an option listed of your choice for the wound you would like to document in the remaining sections:
 - Incision, Wound Location Buttock
 - Incision, Wound Laterality Left
 - Incision, Wound Location Description Middle
 - Then click OK.
- Abnormality Type Non-pressure ulcer
- Drainage Device Negative pressure wound therapy (NPWT)



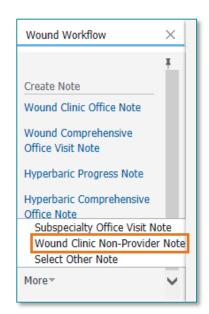
- Document as you normally would in the fields related to NPWT.
- Once complete, sign the documentation by clicking the green checkmark. ✓

Documentation of Plan of Care

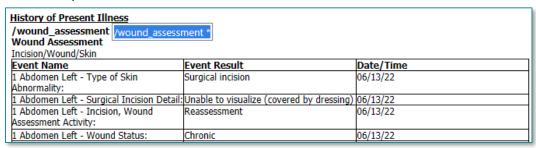
Wound Clinic Non-Provider Note

We want to create a note to send to the patient's provider who is overseeing the patient's wound care using a **Wound Clinic Non-Provider Note** to achieve this documentation. Using this note allows for the use of auto text and smart templates.

- Navigate to the Wound Workflow MPage.
- Use the following workflow components to start building the note:
 - o Chief Complaint.
 - o Assessment/Plan.
 - Patient Instructions.
 - History of Present Illness.
 - Physical Exam.



- Use current workflow with other components on this MPage to review and update the chart.
- Navigate to the Create Note section of the Wound Workflow MPage.
- Click the More.
- Select the Wound Clinic Non-Provider Note.
 - o Insert the /wound_assessment* auto text to pull what you documented in the Wound Ambulatory iView band into the note.

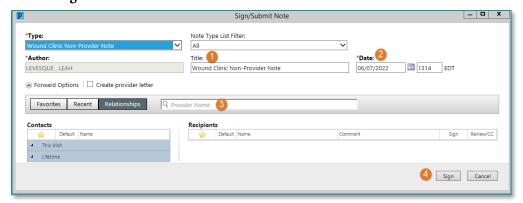


 Freetext into the Agency/Facility/Supplier: section of the note as needed.



NOTE: Review and edit the note as needed.

- Click Sign/Submit.
 - 1. **Title**: Change the title the note to reflect the visit if needed.
 - 2. Date: Ensure the date matches that date of service for the visit.
 - 3. **Provider Name:** CC the provider overseeing wound care for the patient or other providers if needed.
 - 4. Click Sign.



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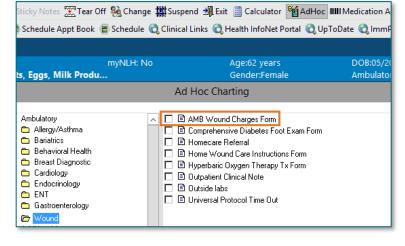
Charging for Ambulatory Wound Supplies

The **AMB Wound Charges Form** is used to charge for wound dressing supplies and can be selected from the Wound folder in AdHoc.

NOTE: Only wound supplies costing more than \$10 will be on the charge form.

Inpatient Wound Care Workflow

When providing wound care for patients who are inpatient, the **Wound Ostomy Note**

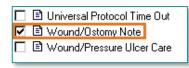


AdHoc form will be used to document your consult services. Dressing changes will be documented in iView.

- Go the **Patient** List in the toolbar to locate the patient on the nursing unit and open the chart.
 - o Navigate to iView and open the **Adult Systems Assessment** band.
 - o Go to the Incision/Wound/Skin section.
 - Document your wound care assessment and interventions using the workflow outlined above.
- Navigate to AdHoc on the toolbar and open the Wound/Ostomy Note Form.



- Complete the following sections:
 - Wound Ostomy Consult: Used to capture consult recommendations.
 - Would/Ostomy Note: Free-text component that allows for documenting a narrative that is not captured in iView. This can be used as a running narrative as it will pull in previous documentation in this part of the form.



- Wound Supplies (MCH): Capture supply charges.
- Wound Charges (MCH): Capture charges for care provided.

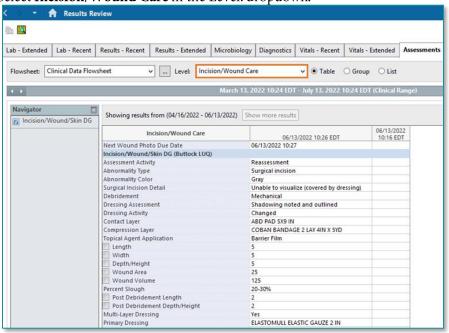
Review Wound Documentation

Historical wound documentation can be viewed in a flowsheet format to easily identify how the wound is changing over time in Results Review.

- Navigate to Results Review from the Menu.
 - o Click the **Assessments** tab.



Select Incision/Wound Care in the Level: dropdown.



For questions regarding process and/or policies prior to go-live, please reach out to a Super User or a local Clinical Informaticist.

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