

From the Office of Clinical Informatics Cerner Millennium Nutrition View January 18, 2022

Workflow MPages are designed to provide a format for reviewing, ordering, and documenting actions for a more efficient workflow and improve patient safety. The tool consolidates documentation and standardizes the workflow and decreases the amount of time in the electronic health record (EHR).

Nutrition View

The Nutrition Workflow MPage is accessed from Nutrition View located in the Menu.

Available MPages

- There are multiple MPages available within the Nutrition View and display as tabs.
 - Nutrition Workflow
 - Patient Info & Story
 - Endocrinology Quick Orders
 - Endocrinology Workflow



Customizing the View

- MPages can be moved to a different location by clicking the name of the MPage and dragging to the desired location.
- If an MPage isn't needed, it can be removed by clicking the X.
- To move an MPage back in view, click the + sign.



Rearranging the Components

- Components can be arranged to the order that is most desirable for your workflow.
 - Select the name of the component and drag to the appropriate location.



- Components can be hidden from view if they are not necessary for your workflow.
 - Select the menu icon in the upper right-hand corner and select Components.

From the Office of Clinical Informatics Nutrition View January 18, 2022 Page 2 of 6

- To remove a component from view, click the component to remove the checkmark and it will no longer be in view.
- To return a component to view, repeat the same steps by adding a checkmark next to the component and return it to be in view.

Nutrition Workflow Components

Risk Indicators

- The Risk Indicators component displays the Readmission Risk Score and BOOST for the patient.
 - Clicking the black carat next to Readmission will display the patient's readmission score trend.
 - Clicking the black carat next to BOOST will display
 BOOST P Categories for a patient:



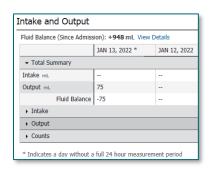
- Polypharmacy A patient taking 15 or more routine medications, or certain medications like anticoagulants, anti-platelets, or antidiabetics.
- Psychiatric History History of depression, alcohol abuse, suicidal ideation.
- Principal Diagnosis Certain diagnosis (Cancer, Stroke, Diabetes, COPD, etc.)
- Physical Limitations patient is unable to participate in their own care due to frailty, deconditioning, or physical limitations.
- Poor Health Literacy Patient is unable to understand their care plan or unable to teach back.
- Patient Support Patient is in a shelter, homeless, or patient has a history of falls in the last three months.
- **Previous Hospitalizations** Three or more ER visits or a prior observation stay within six months.
- Palliative Care Patient has an active Palliative Care consult.

Intake and Output

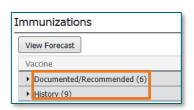
- Pulls in documented intake and outputs for a 24-hour period.
- Identifies where the intake and output came from.
- Select **View Details** to see the calculated fluid balance.

> Immunizations

• The patient's immunization history will display.



- The status will indicate if they are due for an immunization.
 - The immunizations displayed will be for immunizations given within the Northern Light Health system or historically entered for immunizations given outside the Northern Light Health system.

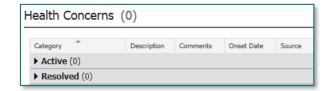


> Imaging

- Imaging tests that have been ordered for the patient display here.
- Clicking the imaging name will open the results in a separate window.

➤ Health Concerns

 Provides a place for nursing to document general health concerns outside of the clinical problems being addressed (e.g., patient concerned about their level of fitness).



- Used primarily by ambulatory practices to track health concerns over multiple appointments.
- Should only be used to document health concerns not covered by the problem list and/or other histories.

Discharge Planning

- Specific documentation by Care Managers and Nursing pertaining to discharge will populate in this component.
 - Examples are: Estimated Date of Discharge, Lay Caregiver, and Anticipated Discharge to.

Care Team

- Displays the providers who have established a relationship with the patient.
 - This will also display contact numbers and the provider's service.



Documents

- Shows all In Progress and Completed documents.
 - Single-click to view documents in a preview pane.
- Click the + button to create a PowerNote.
- Clicking the component header, will navigate you to **Documentation**.

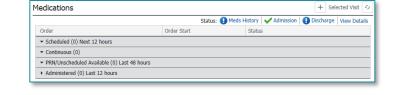




• To return to **Nutrition View**, click the back arrow at the top of the toolbar.

Medications

- Displays the medications that are due in the next 12 hours.
- Displays continuous fluids the patient has running.

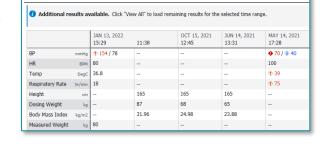


- Displays what the patient has available for PRN medications.
- Pulls in the medications that have been administered in the last 12 hours. This is a quick method of finding when the patient last had their pain medications or other prn meds.
- Clicking the component header, will navigate you to the MAR Summary.
 - To return to Nutrition View, click the back arrow at the top of the toolbar.



Vital Signs

- Displays up to 12 columns of vital signs, including Oxygen Saturations, Oxygen Delivery, Birth Weight if documented, and dosing weight.
 - Click a value to see the ranges.
 - Click the vital sign name to see the trend for that vital sign.
- Clicking the component header, will navigate you to Interactive View and I&O.

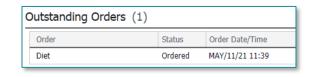


To return to Nutrition View, click the back arrow at the top of the toolbar.



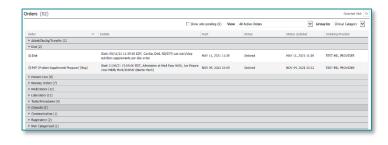
Outstanding Orders

- Pulls in orders that have not been completed.
- If you click the order, the additional details window will appear.



Orders

- Displays the orders based on the filter being used within the component.
 - Select the drop down for View to change the filter.



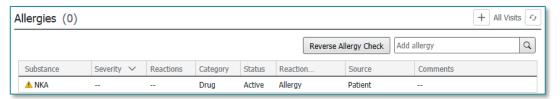
- Click the order to open the additional details window.
 - From here orders can be canceled and discontinued or reordered.



- Clicking the component header, will navigate you to Orders.
 - To return to **Nutrition View**, click the back arrow at the top of the toolbar.

> Allergies

- A number next to **Allergies** indicates the number of allergies documented.
- Allergies are reviewed, added, and modified within this component.
- An orange triangle with an exclamation point indicates this is a Non-Multum Allergy and no
 interaction checking is available.



• Clicking the component header, will navigate you to Allergies.



 To return to Nutrition View, click the back arrow at the top of the toolbar.

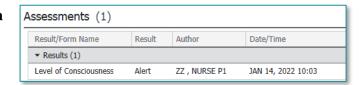
Histories

- Displays previously documented information from the Problem List, Procedure History,
 Family History, Social History, and
 Pregnancy History tools.
- Clicking the component header, will navigate you to Diagnoses & Problems.
 - To return to Nutrition View, click the back arrow at the top of the toolbar.



Assessments

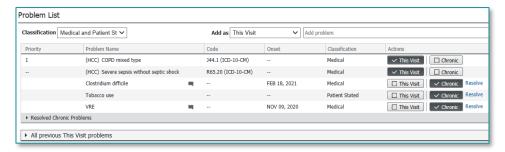
- Displays the most recent documentation from specific documentation fields within the **System Assessment** Interactive View and I&O band.
- Ideal location to see what has been documented by nurses for lung sounds, bowel sounds, pulses, cardiac rhythm, etc.



From the Office of Clinical Informatics Nutrition View January 18, 2022 Page 6 of 6

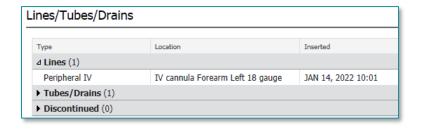
▶ Problem List

- Displays a patient's Chronic and This Visit Problems and Diagnosis.
 - Resolved and previous This Visit problems can be viewed at the bottom of the component.



Lines/Tubes/Drains

- Displays documented Lines, Tubes and Drains with location and insertion date.
 - Insertion date needs to be documented within the dynamic group for the insertion date to pull to the MPage component.



- If the peripheral IV or Central Line dressing is overdue, the inserted date will display in red.
- Click the carat next Lines/Tubes/Drain to see the most recent.
- Clicking the component header, will navigate you to Interactive View and I&O.
 - To return to **Nutrition View**, click the back arrow at the top of the toolbar.

> Labs

- Displays up to 12 columns of lab results.
 - Click a value to see the ranges.
 - Click the lab result name to see the trend for that lab.

Implant History

• Displays the patient's implant history.





