



Infusion Clinic iView Band Transition

Frequently Asked Questions

Tuesday, June 2, 2026

Table of Contents

General Information	2
What is happening?.....	2
What is the purpose of the change?.....	2
Why can I still see Infusion Clinic-specific iView bands on June 2?.....	2
Frequently Asked Questions	3
Where do I chart Port-a-Cath documentation in the Infusion-Oncology band?.....	3
Where do I chart PICC lines the Infusion-Oncology band?	3
What are the common items used for Port-a-Cath documentation?.....	3
How do I document an unsuccessful attempt to access a Port-a-Cath?	3
How do I document patency restoration after Cathflo was used?.....	3
Where can I view documentation that was previously recorded in the Infusion Clinic bands that are being retired?	4
Urinary Catheter & GI Tube Dynamic Groups.....	4
Where do I document Advanced Directive information?	4
Where do I document in the new Central Line Dynamic Group?.....	5
Other Common Documentation Items	6

Infusion Clinic iView Band Transition

General Information

What is happening?

- Documentation across Infusion Centers is being standardized by transitioning all locations from infusion clinic-specific iView bands to the **Infusion-Oncology iView** band.
- As part of this transition, the following iView bands will be retired:
 - Infusion Clinic Lines, Drains, and Tubes
 - Infusion Clinic Nursing Assessment
 - Infusion Clinic Vital Measures
 - Infusion Treatment
 - Infusion Center
 - Infusion Clinic Discharge
 - Infusion Clinic Treatment

NOTE: The **Infusion Plan of Care** band will **not** be retired.

What is the purpose of the change?

- The current **Infusion Clinic Lines and Tubes** iView band contains older versions of several dynamic groups, including Central Line, GI Tubes, and Urinary Catheter. Other venues within the system are using updated versions of these same dynamic group sections. These inconsistencies have made it challenging for staff to quickly locate documentation across venues and encounters.
- As part of the Oncology Project in 2023, the **Infusion-Oncology** iView band was created for the oncology locations. This updated band was designed to consolidate documentation into a single, standardized band to streamline documentation, enhance visibility across all locations, improve workflow efficiency, and support consistent documentation practices system-wide.
- Transitioning the infusion centers to the Infusion-Oncology band will bring these same benefits, supporting a more unified and efficient documentation experience across all infusion locations.

Why can I still see Infusion Clinic-specific iView bands on June 2?

- When the Infusion Clinic-specific iView bands are retired on **June 2**, staff with these bands pulled into view may still see them in iView. This is because retiring these bands cannot be completed all at once. As a result, these bands must be removed individually for each user, so IS will be completing this work throughout the day.
- **IMPORTANT:** Beginning May 5, staff should **no longer use the Infusion Clinic-specific bands** listed above. All documentation should be completed in the **Infusion-Oncology iView band** going forward.

Frequently Asked Questions

Where do I chart Port-a-Cath documentation in the Infusion-Oncology band?

- Port-a-Cath and Central Line documentation were located in separate sections within the Infusion Clinic Lines, Drains, and Tubes band.
- Port-a-Cath documentation will be charted in the **Central Line dynamic group**.

Where do I chart PICC lines the Infusion-Oncology band?

- PICC line documentation will be charted in the **Central Line dynamic group**.

What are the common items used for Port-a-Cath documentation?

- Activity
- Needle Size
- Needle Length
- Lumen Type
- Side Condition
- Maintenance Bundle
- Dressing Condition

How do I document an unsuccessful attempt to access a Port-a-Cath?

- Within the Port-a-Cath dynamic group, use the following fields to document an unsuccessful access attempt.
 - Port Unsuccessful Needle Size
 - Port Unsuccessful Needle Length
 - Portacath Unsuccessful Comment

Central Line	
◀ <Implanted port Left, Upper Chest>	
Activity	
Procedure Result	
Insertion Date/Time	
Unsuccessful Vein Laterality	
Port Unsuccessful Needle Size	
Port Unsuccessful Needle Length	
Portacath Unsuccessful Comment	

How do I document patency restoration after Cathflo was used?

- Within the Port-a-Cath dynamic group:
 - Navigate to Lumen Field
 - Select **Port-a-Cath**
 - Use the **Port Lumen Patency Restoration** field.

◀ <Implanted port Left, Upper Chest>	
Activity	
Procedure Result	
Insertion Date/Time	
Patient Position	
Indication	
Catheter Length	cm
Catheter Depth	cm
Lumen Type	Portacath
Port Line Care Action	
Port Lumen Patency Status	
Port Lumen Patency Restoration	Port Lumen Patency Restoration X
Site Condition	Line Patency Restored
Maintenance Bundle	Unable to restore patency

Infusion Clinic iView Band Transition

Where can I view documentation that was previously recorded in the Infusion Clinic bands that are being retired?

- Documentation that uses **shared fields across all iView bands** (such as vital signs, measurements, and assessments) can be viewed in the **Infusion-Oncology** band.
- Documentation for items like **Port-a-Cath, PICC lines, and Central Lines** will **not** display in the Infusion-Oncology band, as these fields are not shared. To view historical documentation for these items, use **Results Review**.

Urinary Catheter & GI Tube Dynamic Groups

- All documentation related to urinary catheters and GI tubes will be captured in the following dynamic groups:
 - Urinary Catheter
 - Gastrointestinal Tubes

Where do I document Advanced Directive information?

- Advanced Directive fields are not included in any iView bands used across the system in the various venues.
- To document Advanced Directive information, use the **Advanced Directive Form** or the **Advanced Directive** section in the **Intake Forms**.

Where do I document in the new Central Line Dynamic Group?

- Please refer to the Central Line Dynamic Group Crosswalk below for locating where documentation will be done in the central line dynamic group.

Documentation Item	Former Location	New Location
	Infusion Clinic Lines Drains and Tubes	Infusion-Oncology Central Line Dynamic Group
Activity (i.e., access, blood drawn, de-access port, etc.)	Activity	Activity
Indication	Central Line Provider Necessity Eval	Maintenance Bundle --> Line Evaluated for appropriateness Indication
Site Condition	Central Line Site Condition	Site Condition
Dressing	Central Line Dressing Description	Dressing Condition
Drainage Description	Central Line Drainage Description	Site Condition
Site and Line Care	Central Line Site/Line Care	Site Care
Flush	Central Line Flush Used	Lumen Type --> Port-a-Cath --> Port Line Care Action
Flow/Patency	Central Line Flow/Patency	Lumen Type --> Port-a-Cath --> Port Line Care Action Port Lumen Patency Status
Line Restoration	Line Restoration of Patency	Lumen Type --> Port-a-Cath --> Port Lumen Patency Restoration
Port Unsuccessful Access	Portacath Unsuccessful Access	Port Unsuccessful Needle Size Port Unsuccessful Needle Size Portacath Unsuccessful Comment

Infusion Clinic iView Band Transition

Other Common Documentation Items

- Most items from the Infusion Clinic-specific bands have a one-to-one match in the Infusion-Oncology band.
- For items that do not have a one-to-one match, please refer to the crosswalk below for locating where documentation will be for commonly documented items.

Documentation Item	Former Location	New Location
Height, Weight	Height/Weight (Infusion)	Measurements Oncology
Visit Reason, Arrival Mode, Accompanied by	IC Arrival Information	Adult Ambulatory Intake Form
System Assessments	Infusion Center Assessment section	Respective system assessment sections (i.e., Neurological, Integumentary, Gastrointestinal)
Isolation Precautions	Isolation Precautions	General (Oncology) → Precautions Observed
Medication Infusing, Infusion Center Procedure Rate, and Infusion Center Procedures Time Started	Infusion Center Procedures	Information about these items can be found on the MAR
Infusion Reaction	Response to Treatment (Infusion)	Adverse Reaction

For questions regarding process and/or policies, please contact your unit's Clinical Educator. For questions regarding workflow, please [place a ticket](#) to Health Informatics. For any other questions please contact the Customer Support Center at: 207-973-7728 or 1-888-827-7728.
