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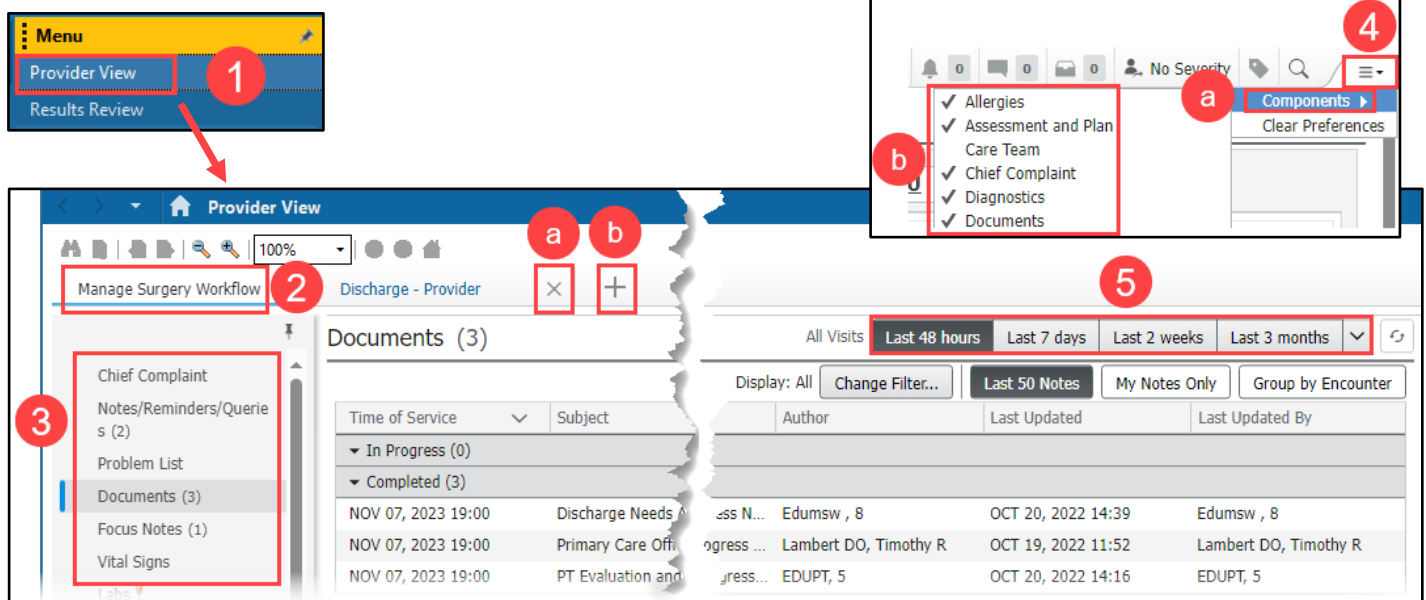
Manage Specialty Workflow Overview

The Manage Specialty Workflow is located within the Provider View and allows for hospital providers to review and/or update patient information, place orders, create a dynamic documentation note, etc. The provider's specialty will determine the name of the Manage (Specialty) Workflow (i.e., Manage Orthopedics Workflow, Manage Cardiology Workflow, etc.) and the components within the workflow available to the provider.

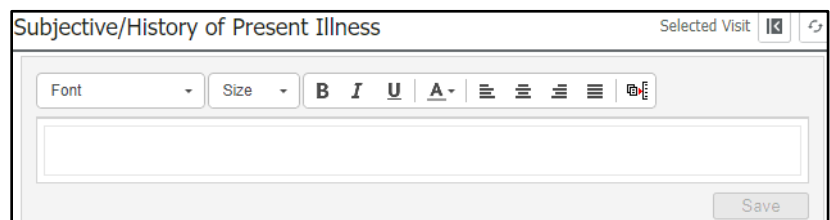
1. The Provider View is the default home page while in a patient's chart. The Provider View can also be accessed from the Menu.
2. The Manage Specialty Workflow is one of the tabs across the top. These tabs are called MPages, which can be rearranged with a left-click, drag, and drop action.
 - a. MPages can be removed using the **X**.
 - b. MPages can be added using the **+**. Please review all available MPages.
3. Components within the workflow contain pertinent patient information to review and/or modify.

Note: Some component headers are hyperlinks to a corresponding section within the Menu.
4. Components can be added or removed using the Page Menu (3 lines). The only component that cannot be removed is Notes/Reminders/Queries, as this is a billing requirement.
 - a. Hover over Components.
 - b. Place a checkmark to display a component or uncheck a component to remove.
5. Various components within the workflow have filters that can be adjusted to display other patient information.

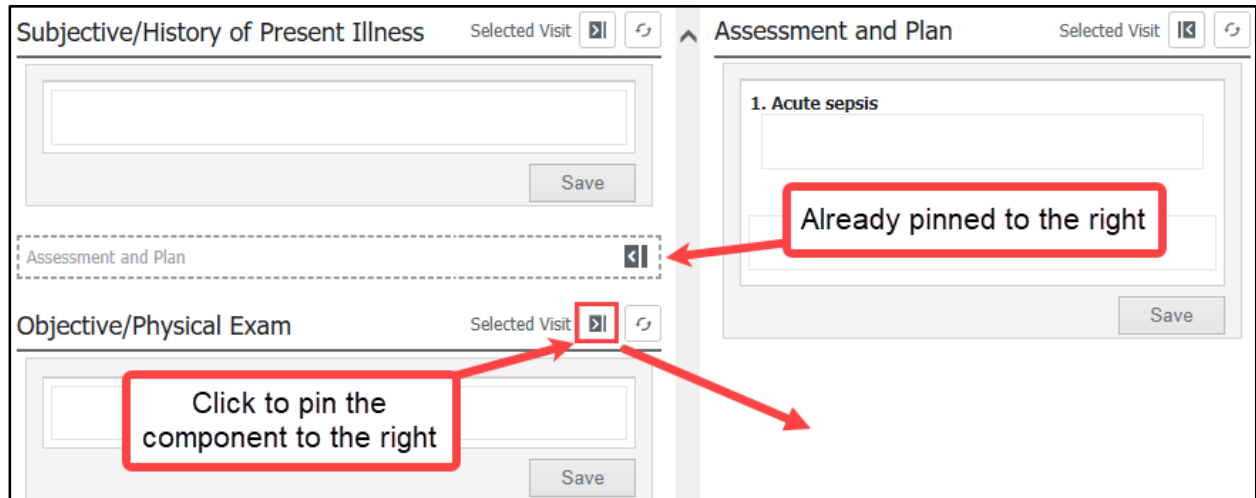
Note: Dependent on the component, additional display filters may be present.



6. All free text components such as Subjective/History of Present Illness, Objective/Physical Exam, etc., allow a provider to type, use Dragon Medical One, use Cerner Auto Texts, and add Tagged Items.



- Contextual View is a feature that allows side-by-side viewing of patient information (left) and pinned free text components for note creation (right). To enable Contextual View, click on the small gray arrow on the right of each free text component.



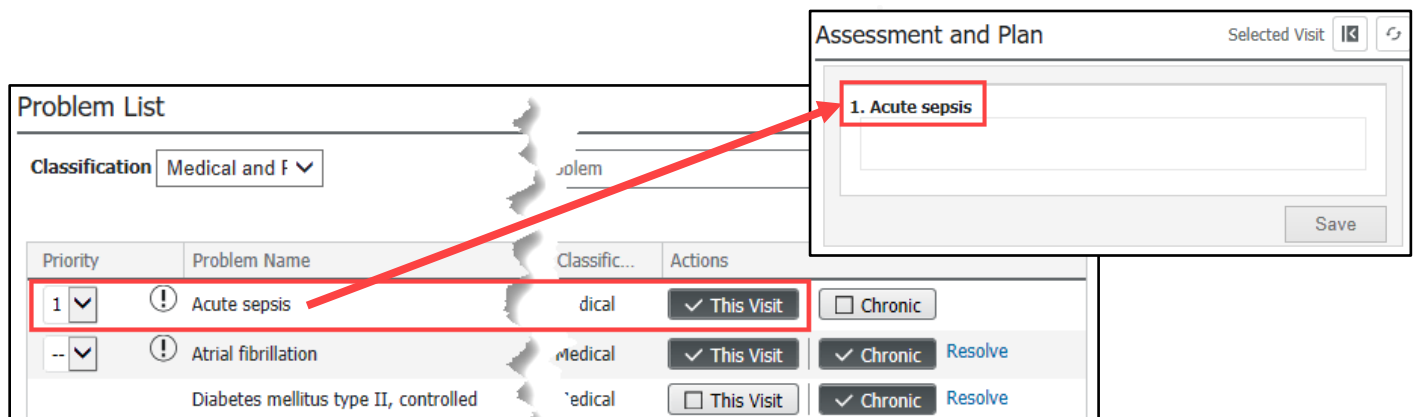
Allergies

The Allergies component will allow a provider to review, add, and/or update a patient's allergies.

Allergies (1)								
Substance	Severity	Reactions	Category	Status	Reaction...	Source	Comments	
⚠ No Known Medication Allergies	--	--	Drug	Active	Allergy	--	--	
⚠ Eggs	--	Hives	Food	Active	Allergy	--	--	

Assessment and Plan

The Assessment and Plan is a free text component that will populate into the provider's dynamic documentation note. Problems designated as This Visit and prioritized from the Problem List component will populate here. As with most free text components, providers can type, use Dragon Medical One, use Cerner Auto Texts, and add Tagged Items.



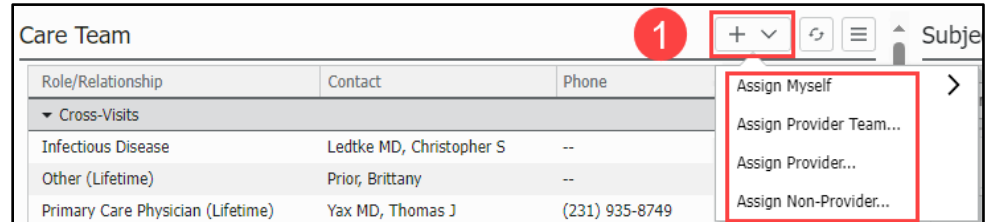
Manage Specialty Workflow for Providers

Cerner PowerChart EDUCATION

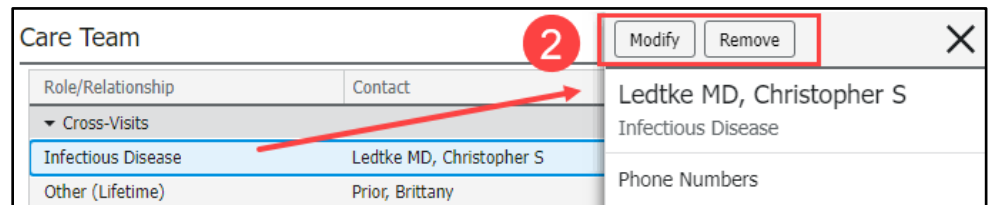
Care Team

The Care Team component allows a provider to view, modify, and/or remove a patient's most recent care team assignments for an encounter. A care team can be a provider, a provider team, non-provider, or medical service.

- To assign, click the plus sign drop-down and select the desired action (i.e., Assign Myself, etc.).



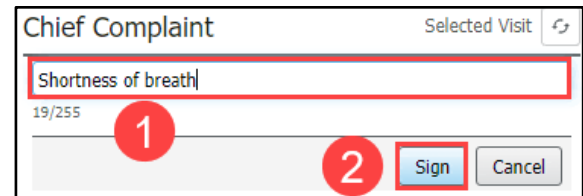
- Click on a care team member to open an options window to modify or remove.



Chief Complaint

The Chief Complaint component allows an admitting provider to view and/or modify the chief complaint of the patient, which will auto-populate into the Admission H & P note.

- Click in the **Chief Complaint** field.
 - If no Chief Complaint has been entered, enter one.
 - If the Chief Complaint has been entered by nursing, review and modify as needed.
- Click **Sign**.



Diagnostics

The Diagnostics component allows a provider to view diagnostic reports and images, and tag that information to use in a note.

- Click on the desired diagnostic test name to open the report.

Diagnostics (3)					
All Visits					
Last 48 hours					
Last 7 days					
Last 2 weeks					
Last 3 months					
Name	Reason For Exam	Performed	Last Updated	Status	
▼ Cardiovascular (1)					
Echocardiogram	--	NOV 07, 2023 19:00	NOV 07, 2023 11:28	Auth (Verified)	
▼ Computed Tomography (CT) (1)					
CT ABD + PELVIS W/IV CONT (...)	abdominal pain	NOV 07, 2023 13:18	NOV 07, 2023 09:33	Auth (Verified)	
▼ Diagnostic Radiology (1)					
CHEST 2 V	chest pain	NOV 07, 2023 13:17	NOV 07, 2023 09:33	Auth (Verified)	

- To Tag information from a diagnostic report to use in a note, highlight the information and click **Tag** to save the text in the Tagged Items inbox on the workflow.
- Click on the **View Image** icon at the top of the screen to see any associated images with the report.

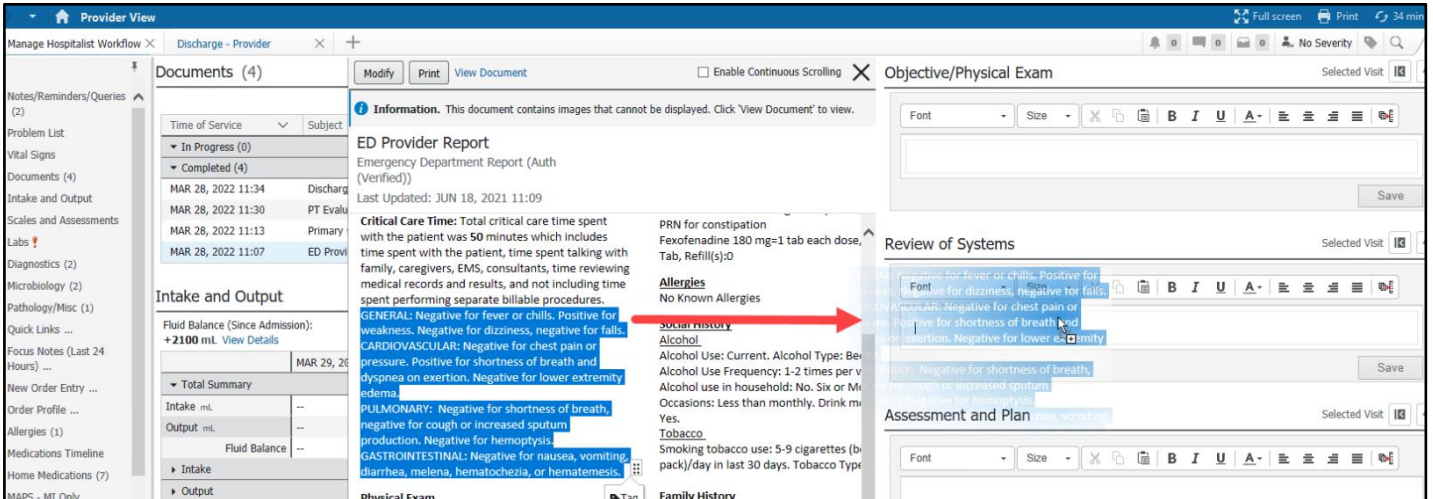
Note: Diagnostic Results in the last 24 hours will automatically display in the Admission H & P and Consult notes.

Documents

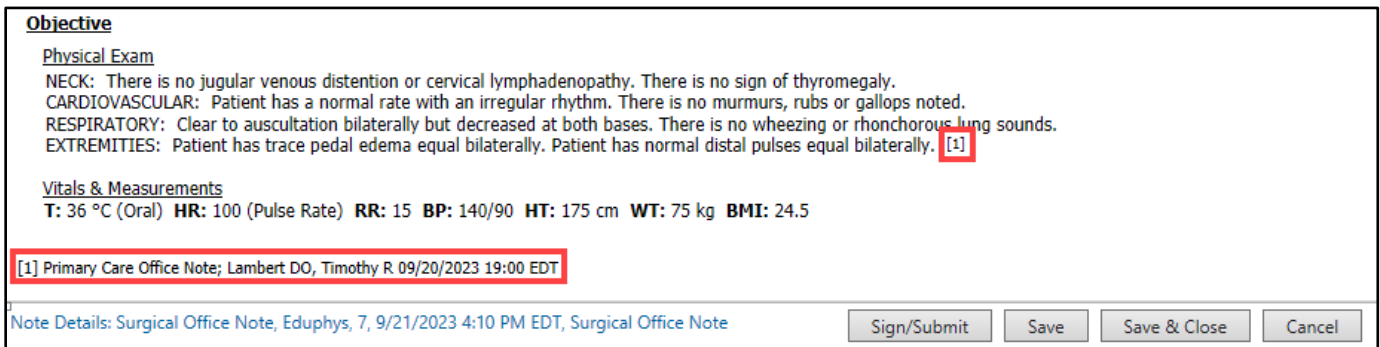
The Documents component allows a provider to view a variety of documentation including Admission H & P, Consult notes, Progress notes, Operative/Procedure notes, Hospital Summary, and multidisciplinary documentation. Nursing documentation will not display in this component but can be viewed in the Focus Notes component.

- Select a document to view.
- Options within the document viewer:
 - Click **Modify** to add an addendum or revise a document.
 - Click **Print** to print the document.
 - Click the **View Document** hyperlink to open the document in a separate window.
 - Check the **Enable Continuous Scrolling** box to allow all documents on the component list to be continuously scrolled through in the viewer without needing to select each individual document.

Contextual View allows the workflow to be split into two columns, providing the ability to scroll through the workflow components on the left while documenting in the free text components on the right. With the free text components set to contextual view, a provider can use the **Documents** component to highlight information in another document and then drag and drop it into the intended free text component, as shown below.



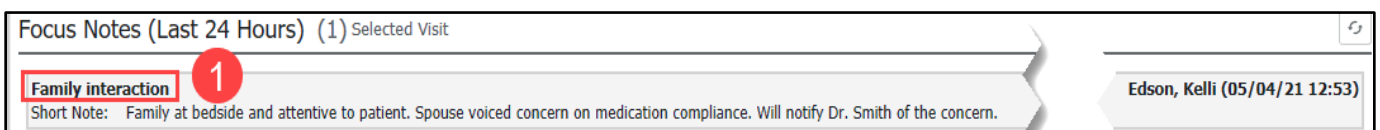
Once text from another document has been dragged and dropped into a free text component, a footnote is placed at the end of the text to cite where the text originated from at the bottom of the note. This footnote will be removed once the text has been edited, or the footnote can manually be removed; to do this, highlight the footnote and click Delete on the keyboard.



Focus Notes (Last 24 Hours)

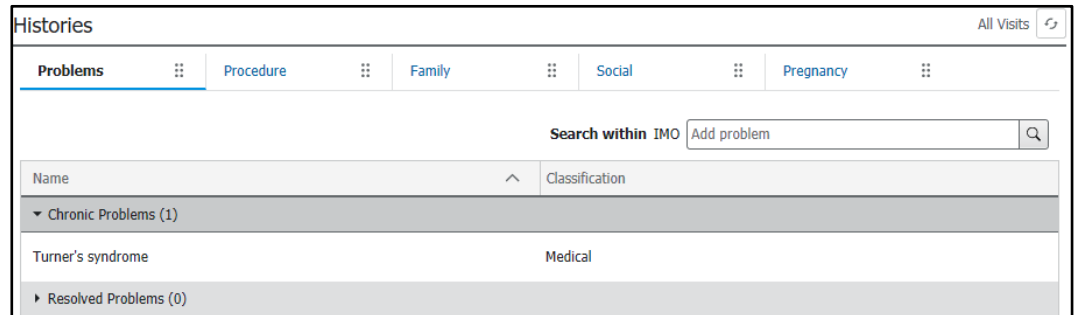
The Focus Notes component allows the provider to view nursing focus notes and shift summaries.

1. Click on the note header to view the Focus Note form in another window.



Histories

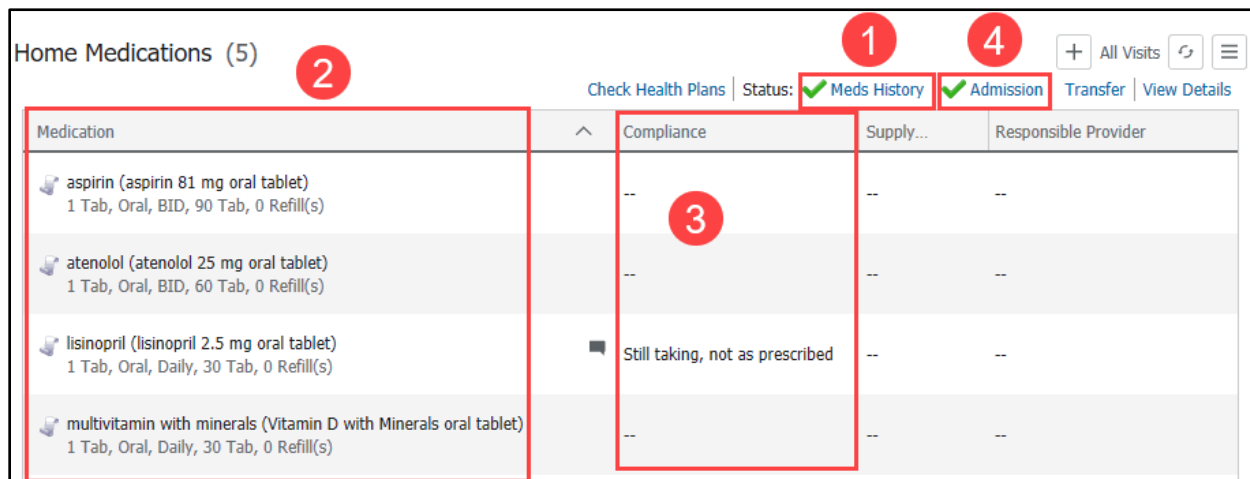
The Histories component allows a provider to view the patient's history including Problems, Procedures, Family, Social, and Pregnancy.



Home Medications

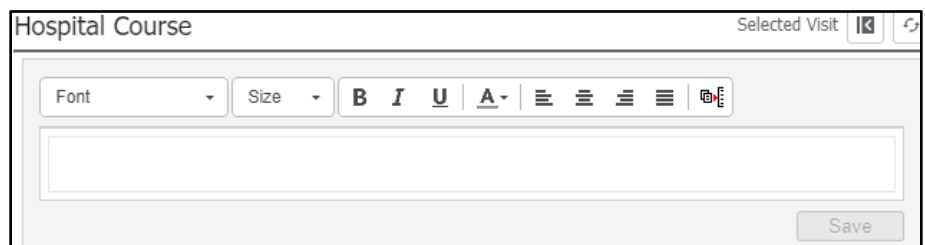
The Home Medications component allows a provider to view the patient's documented home medications and perform the Admission or Transfer Medication Reconciliation.

1. A green check mark indicates that the Meds History is complete.
2. The list of medications will be displayed on the left side of the component.
3. There is a Compliance column where the provider can review any comments.
4. Click on the Admission or Transfer hyperlink to perform the Admission or Transfer Medication Reconciliation.



Hospital Course

The Hospital Course component is a free text component that will populate into the discharge provider's Hospital Summary note. Providers can type, use Dragon Medical One, use Cerner Auto Texts, or use Tagged Items. This is a **multi-contributor** component that allows multiple users to add content that will save for everyone.



NOTE: This component needs to be completed by the attending provider group.

Immunizations

The Immunizations component displays the patient's immunization information. This data populates from a variety of sources including hospital encounters, primary care offices, and MCIR (Michigan Care Improvement Registry).

Vaccine	Status	Admini...	Next Recommended	Last Action	Last Action Date
Documented/Recommended (7)					
Hepatitis B	Overdue	--	Today	--	--
Td/Tdap	Overdue	--	Today	--	--
Pneumococcal Conjugate	Overdue	--	Today	--	--
Pneumococcal Polysaccharide	Overdue	--	Today	--	--
COVID-19	Overdue	--	Today	--	--
Zoster	Overdue	--	Today	--	--

Implant History

The Implant History component allows a provider to view implanted devices (i.e., Scanned or manually entered surgical implants).

Implant Date	Description	Explant Date	Type	Materials	Site	MR Classific...	Source
Active							
FEB 04, 2015	CATHETER VENTRI...	--	Non Biological	--	--	--	Patient Chart
OCT 04, 2020	STENT ABSOLUTE...	--	Non Biological	Metal	Chest	--	Patient Chart
OCT 30, 2020	Knee Replacement	--	Non Biological	Metal	Knee	MR Safe	Patient Chart

Intake and Output

The Intake and Output component allows a provider to view 24 hour balances of intake, output, and counts.

1. The Intake and Output component in the workflow only shows 24-hour balances.
2. Click on a drop-down for further details related to those 24-hour balances.
3. To view Intake and Output in Interactive View within the Menu, click on the Intake and Output component header in the workflow. Interactive View is where nursing records their documentation. It displays hourly reporting, shift balances, yesterday and today's balances at the top.

	NOV 10, 2023 *	NOV 09, 2023	NOV 08																																																
Intake and Output																																																			
Fluid Balance (Since Admission): +1300 mL View Details																																																			
<table border="1"> <tr> <th colspan="4">Total Summary</th> </tr> <tr> <td>Intake mL</td> <td>--</td> <td>2000</td> <td>--</td> </tr> <tr> <td>Output mL</td> <td>--</td> <td>700</td> <td>--</td> </tr> <tr> <td>Fluid Balance</td> <td>--</td> <td>+1300</td> <td>--</td> </tr> <tr> <th colspan="4">Intake</th> </tr> <tr> <td>Oral Intake Amount mL</td> <td>--</td> <td>2000</td> <td>--</td> </tr> <tr> <td>Intake Total</td> <td>--</td> <td>2000</td> <td>--</td> </tr> <tr> <th colspan="4">Output</th> </tr> <tr> <td>Urine Voided mL</td> <td>--</td> <td>700</td> <td>--</td> </tr> <tr> <td>Output Total</td> <td>--</td> <td>700</td> <td>--</td> </tr> <tr> <th colspan="4">Counts</th> </tr> <tr> <td>Urine Void Count</td> <td>--</td> <td>3</td> <td>--</td> </tr> </table>				Total Summary				Intake mL	--	2000	--	Output mL	--	700	--	Fluid Balance	--	+1300	--	Intake				Oral Intake Amount mL	--	2000	--	Intake Total	--	2000	--	Output				Urine Voided mL	--	700	--	Output Total	--	700	--	Counts				Urine Void Count	--	3	--
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Output Total	--	700	--																																																
Counts																																																			
Urine Void Count	--	3	--																																																
* Indicates a day without a full 24 hour measurement period																																																			

Labs

The Labs component allows the provider to view and Tag lab values to pull into their note.

1. The Lab header links to Results Review.
2. Certain labs automatically populate into the note.
 - Most recent labs in the last 24 hours.
 - Varies per specialty.
3. The provider can click on the lab name to view a trending graph.
4. The provider can Tag a single lab or multiple labs.
 - a. To Tag multiple labs, hold down the Ctrl key and select any desired lab value (s).
 - b. Click the Tag button.

	MAY 12, 2021 05:00	MAY 11, 2021 18:00
Hematology		
WBC	K/uL 12.3	11.9
HGB	g/dL 14.7	14.7
HCT	% 45.6	45.6
Platelet Count	K/uL 300	300
Coagulation Studies		
Prottime	sec 10.1	10.1
INR	3.0	3.0
aPTT	sec 24	24
Anti-Xa	0.2	0.2
Electrolytes		
Sodium	mmol/L 146	145
Potassium	mmol/L 6.2	6.3
Chloride	mmol/L 105	105
Total CO2	mmol/L 23	23

WBC
All Visits - Last 1 months

WBC (K/uL) trending graph showing values from 7 to 13 over time.

	MAY 12, 2021 05:00	MAY 11, 2021 18:00
Hematology		
WBC	K/uL 12.3	11.9
HGB	g/dL 14.7	14.7
HCT	% 45.6	45.6
Platelet Count	K/uL 300	300
Coagulation Studies		
Prottime	sec 10.1	10.1
INR	3.0	3.0
aPTT	sec 24	24
Anti-Xa	0.2	0.2

4 results selected
All Visits - Last 1 months

- 14.7 g/dL HGB MAY 12, 2021 05:00
- 45.6 % HCT MAY 12, 2021 05:00
- 10.1 sec Prottime MAY 12, 2021 05:00
- 16.2 mg/dL BUN MAY 12, 2021 05:00

Lines/Tubes/Drains

The Lines/Tubes/Drains component displays the following for active or discontinued items:

- Type
- Location
- Insertion date and time

When each individual line, tube, or drain is selected, the most recent clinical documentation correlated with that site is displayed in a side panel providing full visibility to the site status, assessment, need for reassessment, and replacement or renewal.

Type	Location
Lines (0)	No results found
Tubes/Drains (0)	No results found
Discontinued (1)	Chest Tube(s) Left upper

Chest Tube(s)
Left upper

Inserted: --

Activity, Chest Tube
Assessment (MAY 21, 2021 12:50)

Suction, Chest Tube
-20 cm suction (MAY 21, 2021 12:50)

Site Description, Chest Tube
Well approximated (MAY 21, 2021 12:50)

Medications Timeline

The Medications Timeline component allows a provider to view medications that are Scheduled, Unscheduled, PRN, Continuous Infusions, or Inactive.

1. **View Menu:** Allows the user to change the viewpoint.
2. **Icon Legend:** Displays the Icon Legend.
3. **Medication Profile:** Orders are displayed below their corresponding headings.
4. **Time Frame:** There are a few ways to change the timeframe in Medication Timeline.
 - Click the timeline and drag it into a new time frame.
 - Click the forward button (>) to move to a later time frame or click the back button (<) to move to an earlier time frame.
 - From the Time Interval menu above the time frame on the right, select the time interval you want to use.
 - Click Today to return to the time frame that was displayed when Medication Timeline was initially accessed or refreshed.
5. **Pop-Up Boxes:** Click a cell that contains an icon to view corresponding information in a pop-up box. Click the View hyperlink to display more details, such as rate changes and important medication action details.




The screenshot shows the 'Medications Timeline' interface. At the top left, there is a 'View:' dropdown menu set to 'Standard' (1). Below it is an 'Icon Legend' section (2) listing various medication statuses. The main area is a timeline for 'MAY 13, 2021' showing medication orders from 08:50 to 09:40. A list of medications is on the left (3), including aspirin, atenolol, atorvastatin, and sodium chloride. At the top right, there are controls for 'Today' and 'Results from the past: 1 Hour' (4). A pop-up box (5) is shown over the 09:00 slot, displaying 'Order Started' and 'Overdue Administration' with a 'View' link.

Microbiology

The Microbiology component allows a provider to view microbiology results.

1. In the Susceptibility column, click on the pill icon to open the susceptibility report.
2. Click on an individual test to see further details.

Note: Providers are unable to Tag items in this Component. Must use Ctrl-C to copy and then Ctrl-V to paste into the note.

Microbiology (3)			All Visits	Last 50 Reports	Last 12 months	Last 6 months	Last 18 months		
	Susceptibility	Growth/Result		Last Updated	Status				
Sputum Culture		POS	00	JAN 05, 2021 15:35	Completed				
Blood Culture		NEG	12	JAN 05, 2021 15:37	Completed				
Blood Culture		POS	18:12	JAN 05, 2021 15:35	Ordered				

New Order Entry

The New Order Entry component allows for various types of orders to be searched, entered, and saved as a favorite for future use.

1. Search for an order by typing the name of the order into the search field.
2. Select a tab and search through the available orders.
 - **Home:** Displays provider specialty specific orders (Hospitalist specialty displayed).
 - **Mine:** Displays any folders, orders and/or PowerPlans that have been saved as a favorite.
 - **Public:** Displays all provider specialty specific order folders.
 - **Shared:** Search a specific provider's name to view their favorited orders for selection and/or favoriting.

New Order Entry + ↻

Acute Care Discharge Meds as Rx 🔍 1 Check Health Plans

🏠 Home
Mine
Public
Shared
2

Folders Available / MHC POE SECTION F... / Hospitalists

📁 Patient Care & Activity	📁 IVs	📁 Admitting Labs
📁 Vital Signs	📁 Medications	📁 Observation
📁 Food & Nutrition	📁 Nightrider	📁 ED STAT and Now
📁 Radiology	📁 AKI	📁 Code Status
📁 Radiology Caresets	📁 Anemia Workup	📁 Core Admission
📁 Cardiology	📁 Hyponatremia	📁 Cardiac
📁 Lab	📁 Hospitalists	📁 COU/C2 Observation Orders
📁 Consults	📁 Restraints	📁 COU Patient Status Change
📁 Therapies	📁 PEDS	📁 COPD
📁 Respiratory	📁 GI Bleed	📁 Hemorrhagic Stroke

Page 1 of 2 First < Previous Next > Last

3. Orders selected within the New Order Entry component will go into the Orders for Signature inbox for signature.



Notes/Reminders/Queries

The Notes/Reminders/Queries component allows a provider to address both non-urgent Provider Communication from clinical staff and Clinical Documentation Queries.

Provider Communication

This communication will not be part of the permanent medical record. The communication will display in the Message column. To address a Provider Communication:

1. Click on the Message hyperlink.
2. Within the Communication to Provider Form, review the information and select a response in the Provider Section Only.
3. Click the green check mark to sign the form.

Provider Communication (1)

Specialty	From	Date	Message
All Discipline	Edurnac, 79	09/06/23 19:00	Please call family at 231-454-7878 regarding pending discharge

Communication To Provider Form - CERNED, TARA

*Performed on: 09/07/2023 1900 EDT By: Eduphy

Communication To Provider

The purpose of this form is to communicate information about the patient that is NON URGENT. This communication will not be part of the permanent medical record. THIS DOES NOT REPLACE WRITTEN OR VERBAL ORDERS.

Select the medical specialty specific for Nurse Communication

Communication To Specialty

All Discipline

Cardiology (or THV) Intensive Care Plastics

ENT Nephrology PM&R

Family Practice Neuro Surgery Psychiatry

Gastro Digestive Health Neurology Surgeon

General surgery Obstetrics & Gynecology Trauma (or TACS)

Hospitalist (or Sound Physicians) Oncology Urology

Infectious Disease Orthopedics Vascular

Pediatrics Other:

Communication Detail

Enter Information/Concerns regarding patient care

Please call family at 231-454-7878 regarding pending discharge

PROVIDER SECTION ONLY:

Communication Acknowledged

Acknowledge/Close Communication

Note acknowledged

Note acknowledged order written

Note acknowledged no further action taken

No further action taken

Order intended

Addressed in rounds

Documentation Queries

A clinical documentation query is sent from Clinical Documentation Improvement (CDI) and contains recommendations to add/modify a diagnosis in the Problem List component as well as revise the dynamic documentation note. Best practice is to address queries that are specific to the provider's group/specialty throughout a patient's hospitalization.

Click on the Subject title hyperlink to view the query.

Notes/Reminders/Queries (3) Selected Visit

Documentation Queries (1) ?

Subject

THV Atrial Fibrillation

Note: The Subject title of each query will contain the group/specialty the query applies to (i.e., TACS, Sound Physicians, etc.).

Clinical Documentation Query

PT Name: MR #: Acct #: Payor: Unit/Bed: Adm Date:

Reviewer: Rita Kane Ext. 20233

Query Date: 01/25/2022 02:24:00 PM

Provider Comments:

This document is not part of the permanent medical record. Please document medical diagnosis and treatment in progress notes, hospital summary and problem list.

Acute Respiratory Change Query

By submitting this query, we are merely seeking further clarification of documentation to accurately reflect all conditions that you are monitoring, evaluating, treating or that extend the hospitalization or utilize additional resources of care.

Dear Provider

The patient's Clinical Indicators include:

Per 1/24 2207 Focus Note - Slightly tachypneic. Very audible coarse/wheezes. Pt states difficulty breathing. Stats ok. Looks terrible. Coughing after water. .9@75 running. 2 breathing tx in last 1.5hrs.

Per Dr. Valice, maintenance fluids to be held, pt now NPO, and HOB 30 degrees. 1/24 0215 until 1/25 at 0830 - on 4L NC with O2 sats 92-96%

Please indicate the respiratory condition you are evaluating and/or treating:

Acute Respiratory Failure with Hypoxia

Acute Respiratory Failure with Hypercapnia

Acute on Chronic Respiratory Failure with Hypoxia

Acute on Chronic Respiratory Failure with Hypercapnia

Hypoxia without Respiratory Failure

ARDS (Adult Respiratory Distress Syndrome)

Other (please specify in progress note)

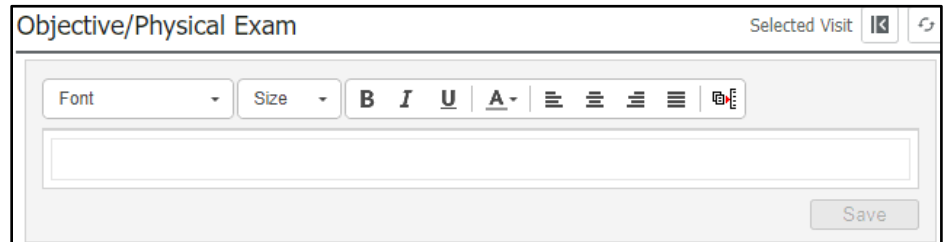
Unable to Determine (please indicate unknown in progress note)

Unknown

*****Reference Criteria*****

Objective/Physical Exam

The Objective/Physical Exam component is a free text component that will populate to the provider's note. Providers can type, use Dragon Medical One, use Tagging, or use Cerner Auto Texts.



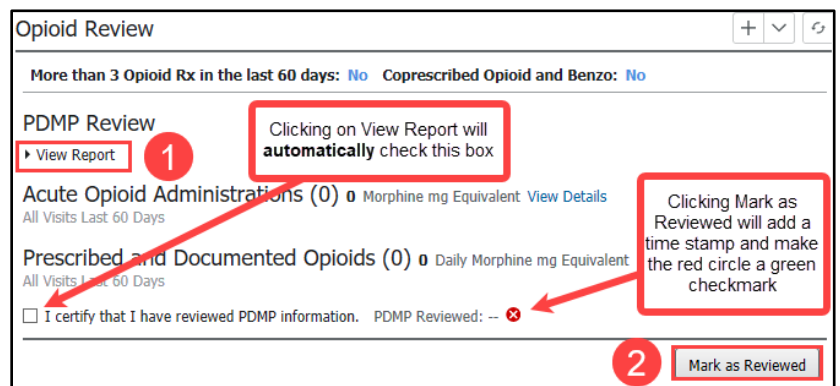
Opioid Review

The Opioid Review component allows a provider to view MAPS data related to controlled substances for the patient.

For all providers prescribing controlled substances, it is **required** to:

1. Click **View Report**.
2. Click **Marked as Reviewed**.

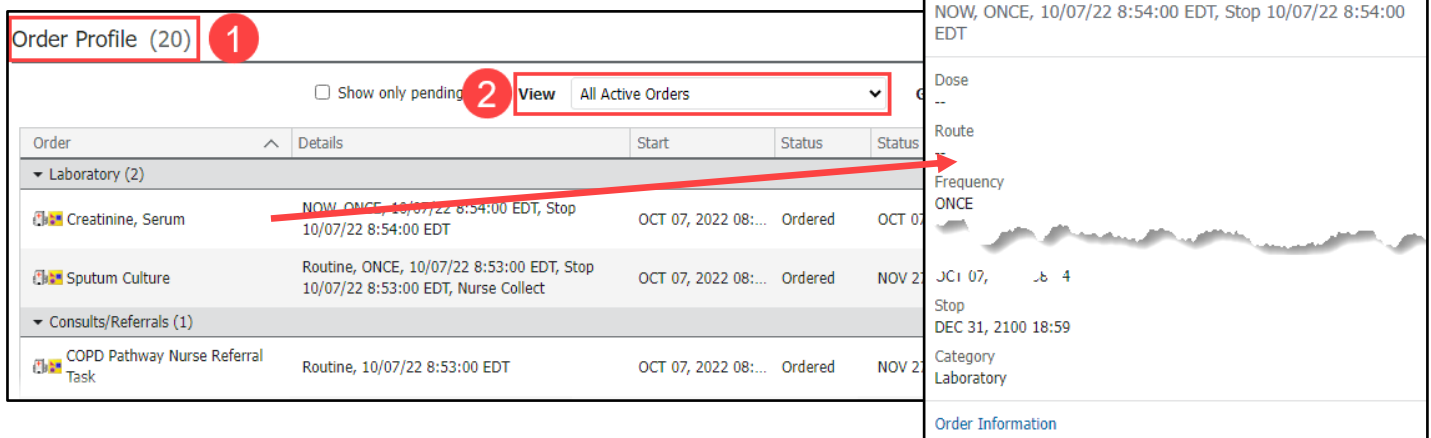
Completing this process is **required** for regulatory compliance, which gives the providers credit for CMS Regulatory and Michigan mandates.



Orders Profile

The Orders Profile component allows the provider to view orders, Cancel/DC orders, and Cancel and Reorder orders.

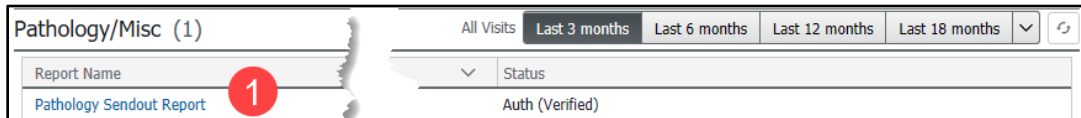
1. The Orders Profile header links to the Orders in the Menu.
2. The component will default to display All Active Orders. The **View** can be changed by selecting a different filter.
3. Providers can Cancel/DC or Cancel and Reorder within the component:
 - Single click on an order, then click the appropriate button at the top, then click on the Orders for Signature inbox.



Pathology/Misc

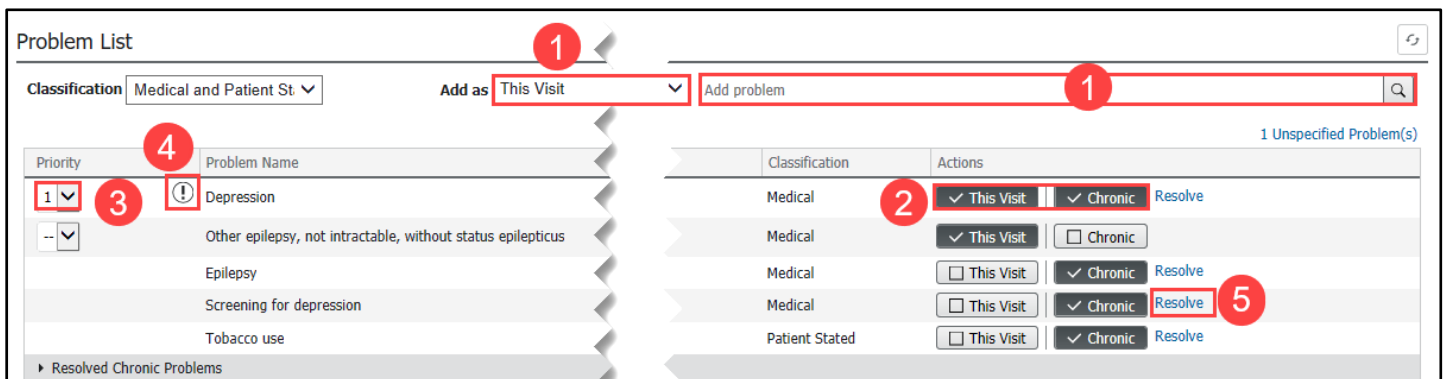
The Pathology/Misc component allows a provider to view or Tag any pathology reports and view send out lab information. Send out labs come from Mayo Clinic, Spectrum, and other sources.

- To view the report, click on the blue hyperlink. Providers can Tag information within the report if needed.



Problem List

The Problem List component allows a provider to view, add, review, and change This Visit and Chronic problems. Munson Healthcare policy requires all providers to participate in managing this Problem List Component.



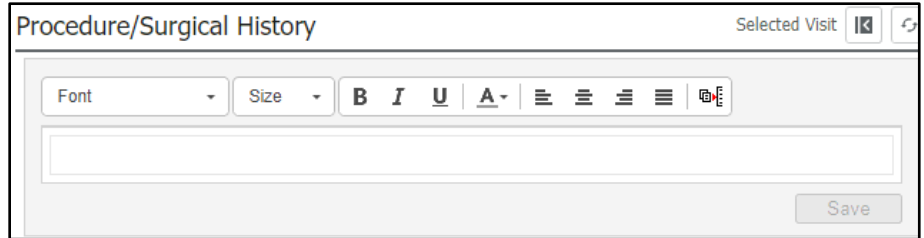
- Search for and add problems in the upper right search field. Use the **Add as** drop-down to change the problem being added to This Visit, This Visit and Chronic, or Chronic.
- Use the This Visit and Chronic buttons as appropriate on each diagnosis.
- Individually prioritize problems, which does not affect another provider's order. Prioritized This Visit problems will automatically populate into the Assessment and Plan component of the note, in the assigned order. Nonprioritized This Visit problems will not display in the Assessment and Plan component, unless all This Visit problems are not prioritized, then all This Visit problems will display.
- Diagnosis Assistant is available by clicking on the exclamation point. This allows the provider to select a more specific diagnosis that meets ICD-10 requirements.
 - Selecting appropriate choices from the columns will narrow the diagnosis choices, then click save.
- Use caution when resolving problems because this is a shared list across the system. If a provider resolves a problem, it resolves it for all other providers.

Important Information for Managing the Problem List – For Consultants

- Consultants do **not** need to prioritize all the problems contained on the Problem List, only the specific problems that they are managing.
- Only the problems that are prioritized flow into the Assessment/Plan of the note. Any problem which is not prioritized will be left out.
- Consultants should **not** delete a problem from the Problem List unless it is a problem that they are managing. The Problem List is a single, shared list used by **all** providers care for the patient. When a problem is resolved, that problem is then unavailable for other providers taking care of the patient, who need it to be available for their notes.

Procedure/Surgical History

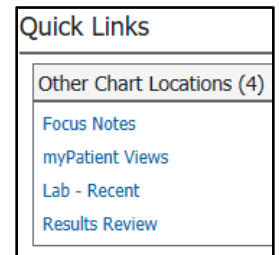
The Procedure/Surgical History component is a free text component that will populate into the note. Providers can type, use Dragon Medical One, use Tagging, or use Cerner Auto Texts.



Quick Links

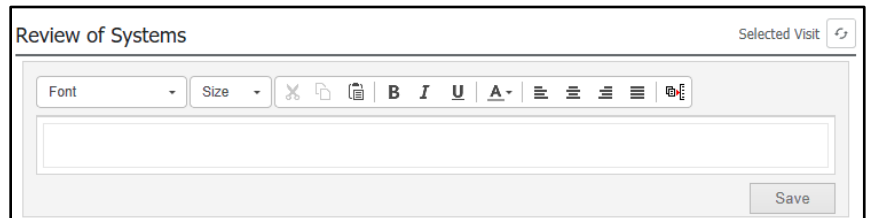
The Quick Links component allows a provider to view Focus Notes and other basic patient information regarding Code Status-AMD (Advanced Medical Directives). This varies per specialty, for example: Cardiologist have a Quick Link called LVEF Results where they can view patient's ejection fraction information.

Note: MyPatient Views leads to myPatient Views in the Menu where SmartWeb can be utilized, and Blood Transfusion information can be viewed.



Review of Systems

The Review of Systems component is a free text component that will populate into the provider's note. Providers can type, use Dragon Medical One, use Tagging, or use Cerner Auto Texts.



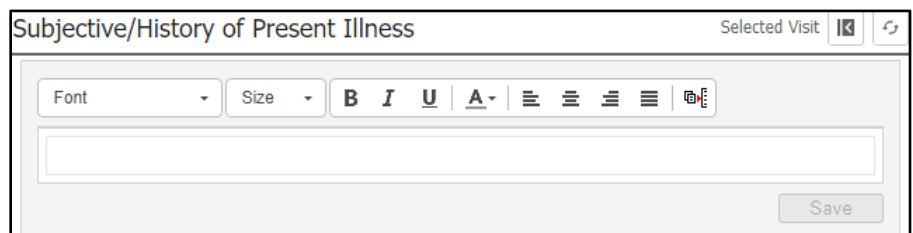
Scales and Assessments

The Scales and Assessment component allows a provider to view patient information such as pain scale, CIWA, PCA dosing, Broset score, Glasgow, and CHA2DS2-VASc Screening. The specific information available to view in this component varies per specialty.

Scales and Assessments		+ ▼ All Visits Last 24 hours Last 48 hours Last 7 days Last 2 weeks		
	DEC 13, 2023			
	20:00	19:30		18:00
Presence of Pain	--	Yes		--
Pain Level (0 - 10)	2 - Mild Pain	6 - Moderate Pain		2 - Mild Pain
Location, Pain	--	left knee		--

Subjective/History of Present Illness

The Subjective/History of Present Illness component is a free text component that will populate into the provider's note. Providers can type, use Dragon Medical One, use Tagging, or use Cerner Auto Texts.



Visits

The Visits component allows a provider to view details about a patient's current, future, and previous visits. Providers can view additional details about a visit by positioning their cursor over a visit row.

1. The Visits component displays information about the Reason for Visit, Location, Type, and Date columns for additional visit details. The current, open patient encounter is indicated with the Currently Viewing label.

Date	Appointment/Encounter T...	FIN	Location	Reason for Visit
▼ Previous (4) - Last 5 Visits				
JAN 04, 2021 17:03	I/P (Inpatient)	2100400002	MMC A3 3505 A	TESTING LAB RESULTS
JUN 25, 2020 13:54 (Currently Vi...	I/P (Inpatient)	2017700003	MMC A4 4504 A	TEST
JUL 01, 2019 12:18	E/R (Emergency Rm)	1918211747	GRY EDG	NOT FEELING WELL STATES MY...
JUN 23, 2019 13:43	E/R (Emergency Rm)	1917400248	GRY EDG	BACK PAIN

I/P (Inpatient)
 JUN 25, 2020 13:54 (Currently Viewing) 1

Location
 MMC | A4 | 4504 | A

Reason for Visit
 TEST

Vital Signs

The Vital Signs component allows the provider to view the latest and previous vital signs for the patient. The most recent set of Vital Signs with max temp will auto populate to most notes.

1. The most recent set of vital signs display first.
2. The display view can be changed by clicking on the right side of the icon.
3. Click on the vital sign name to view a trending graph.

Vital Signs All Visits | Last 72 hours | Last 7 days | Last 2 weeks | Last 3 months

	MAY 14, 2021 10:09	MAY 13, 2021 18:00
Temp	37.0	36.9
HR	88	90
BP	134 / 92	130 / 88
Respiratory Rate	18	16
SpO2	88	
SpO2 Location	Finger, right	
Respiratory Device	room air/O2 standby	

Temp All Visits - Last 2 weeks

37.0 DegC Temperature Axillary MAY 14, 2021 10:09

37.0 DegC Temperature Axillary MAY 14, 2021 06:00

36.9 DegC Temperature Axillary MAY 13, 2021 18:00