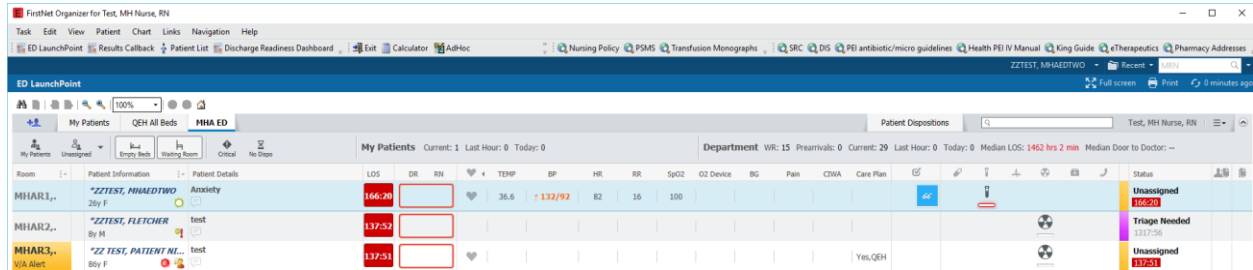




MHA LaunchPoint Training Manual

MHA LaunchPoint

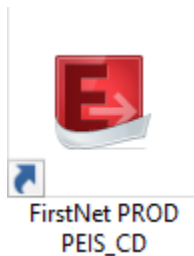
Overview of ED LaunchPoint



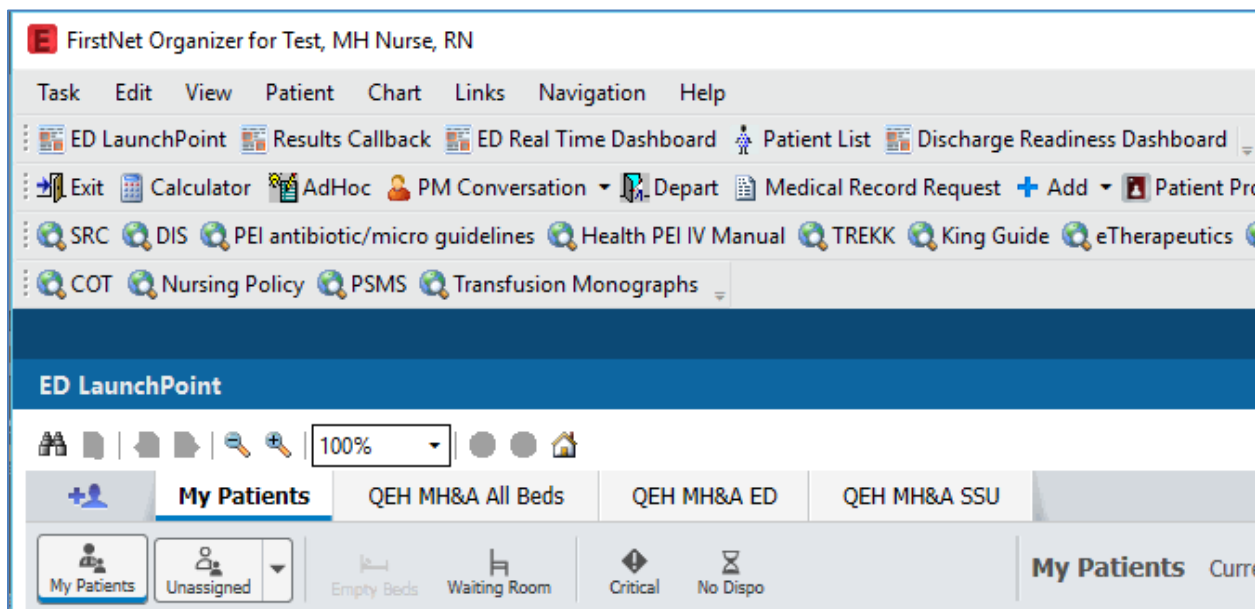
Accessing ED LaunchPoint

Complete the following steps to access *ED LaunchPoint*:

1. Double-click on the **FirstNet icon**



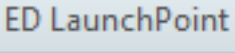
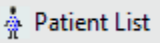
ED LaunchPoint is automatically defaulted to open



Toolbars

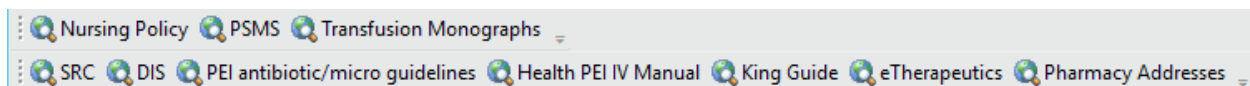
Navigation Toolbar

The Navigation toolbar includes the following buttons:

Button	Name and Action
	ED LaunchPoint: This button opens LaunchPoint tracking.
	Patient List: Opens Patient List

Links Toolbar

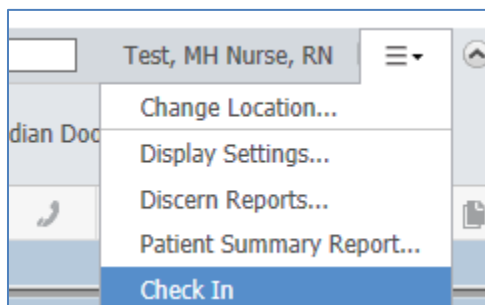
The Links Toolbar includes the following buttons: These may be updated or customize per service



Checking In and Assigning Providers

Complete the following steps to check in:

1. Click **Customization icon** in the upper-right corner. Select **Check In** from the menu.



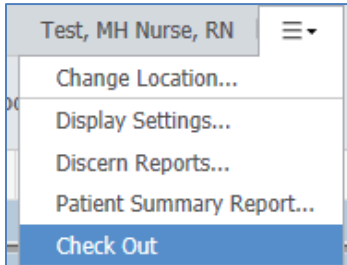
2. Enter the required details in the Provider **Check In** dialog box, and click **OK**.

The Provider **Check In** dialog box allows you to define the following information:

- **Provider:** This is your name as it is defined in *Cerner Millennium*.
- **Display Name:** This determines what name is displayed in the Provider columns on the tracking lists. This display name is your initials, but it may be defined by the facility's processes. Position your pointer over the provider initials in the Assigned Provider column. The tooltip displays your full provider name followed by the display name information.
- **Provider Role:** This displays the role that represents your position. It determines the provider column your display name is displayed in. For example, if you checked in with Physician as your role, your display name is written in the MD column for the patient you assign yourself to. If you checked in with Registered Nurse as your role, your display name is written in the RN column for the patient you assign yourself to.
- **Default Relationship:** This defines your relationship to the patients. This avoids the need to define your relationship to patients each time you open a patient's chart.
- **Provider Comment:** This displays comment notes that are displayed on the Provider tab.
- **Assigned Patients:** This displays patients you are assigned to.
- **Reassign to Provider:** This allows you to select another clinician or provider who is checked in that you want to assign your patients to.
- **Assign All:** This action assigns all patients in the Assigned Patients column to the provider selected from the Reassign to Provider list.
- **Un-assign All:** This action allows you to revoke assigning patients to the clinician or provider selected from the Reassign to Provider list.

Check Out

1. Hover over the **Customization** icon.



2. A menu displays. Note how **Check Out** now displays in place of **Check In**
3. Select **Check Out** the **Provider Check In** dialog box would open and you **would follow** the Check Out process

Assigning Providers in ED LaunchPoint

After you check in, you can assign yourself to patients to treat them.

Complete the following steps to assign yourself to a patient:

1. Select a patient in the tracking list.
2. In the Provider and Clinicians column, select the box designated for your role. This opens the Provider Assignments dialog box.

Room	Patient Information	Patient Details	LOS	DR	RN
Triage,.	*ZZ TEST, PATIENT T... 24y F	Fever	00:02		
RTA01,.	*ZZ TEST, PATIENT T... 60y M	Cough	122:34	EDD	
FT02,. V/A Alert	*ZZ TEST, PATIENT... 82y F	Dx: Ankle sprain 845.00 Testing comments on E...	30:01	EDD	TH
FT03,.	*ZZ TEST, PATIENT T... 55y F	Epistaxis	05:56		

3. Click **Assign** for the appropriate role. The dialog box closes, your initials are displayed in the Provider and Clinicians column, and the patient's throughput status updates.

A screenshot of a 'Provider Assignments' dialog box. At the top, it says '*Name Alert'. Below that, the patient's name is '*ZZTEST, MHTRAINING1' and their initials are 'MHAR1,.'. Patient details include '31y U', 'DOB: 12/29/92', 'MRN: 030828800', and 'FIN: 08568516'. There are two sections: 'Psych:' and 'Staff:', both stating 'No assignments have been made'. There is an 'Assign' button next to the 'Staff:' section. At the bottom, there is a link 'Assign/Unassign Others' and a 'Close' button.

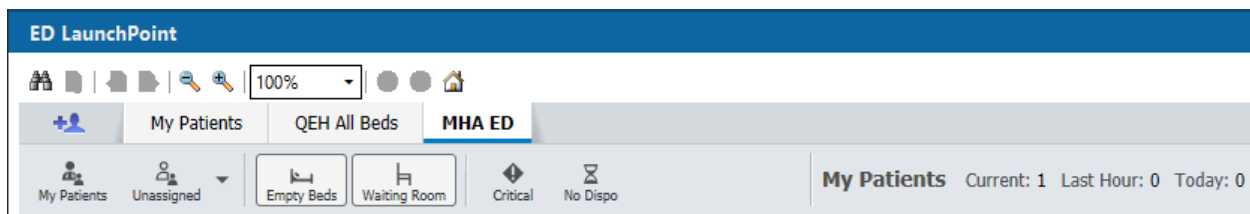
Note

You cannot assign yourself to a patient before you **Check In**.

Using Zones and Filters

Zones

ED LaunchPoint zones are used to filter the view of the department to specific areas such as All Beds, Triage /Waiting Room or other zones of specific locations. The first zone, My Patients, displays all patients currently assigned to a provider. The second zone, All Beds, displays all patients currently in the emergency department (ED). Any zones that follow are custom zones and display patients based on your facility's configuration.



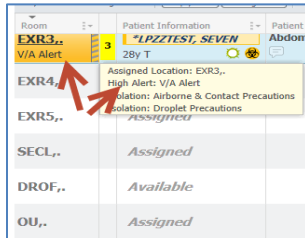
Providers can switch between zones to see different patients based on the patient's bed location. For example, the zone named Department or All Beds displays all patients in the ED, whereas a zone for a Triage/Waiting Room only displays patients in Triage/Waiting Room beds.

ED LaunchPoint includes the following filters to change the patients that are displayed:

- **My Patients:** Only patients assigned to you are displayed.
- **Unassigned:** Click **Unassigned** to select one of the following options:
 - **Physician Unassigned:** The system displays patients who are unassigned to a physician.
 - **My Role Unassigned:** The system displays patients who are unassigned to any user checked in with your same role.
 - **My Role Unassigned + Physician Unassigned:** The system displays patients who are unassigned to a physician and unassigned to any user checked in with your same role.
- **Empty Beds:** Empty beds are displayed..
- **Critical:** If you select this filter, patients with critical laboratory results or critical vital signs are the only patients that are displayed.
- **No Dispo:** Only patients still waiting for a disposition are displayed.

Columns

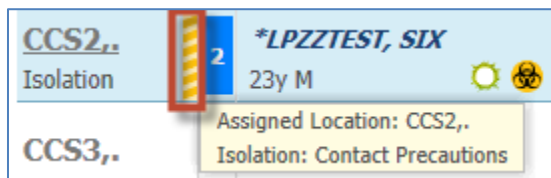
Room Column



Room	Patient Information	Patient
EXR3,,	3 *LPZZTEST, SEVEN	Abdomi
V/A Alert	28y T	
EXR4,,	Assigned Location: EXR3,, High Alert: V/A Alert Isolation: Airborne & Contact Precautions Isolation: Droplet Precautions	Assigned
EXR5,,	Assigned	
SECL,,	Assigned	
DROF,,	Available	
OU,,	Assigned	

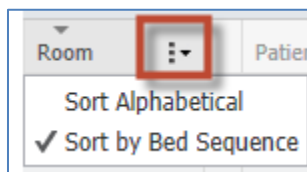
Information includes:

- Room number/location
- Precautions & Alerts – Isolation, V/A
- You will need to hover over the cell to view all the alerts if there is more than one
- The Room background color changes if an alert is present for the patient. The color changes to orange for a high alert and red for a critical alert
- If an isolation order has been placed a yellow striped band will appear.



CCS2,,	2 *LPZZTEST, SIX	
Isolation	23y M	
CCS3,,	Assigned Location: CCS2,, Isolation: Contact Precautions	

- You can sort the column by bed sequence or alphabetically



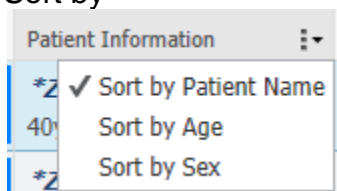
- To relocate your patient, click on the room number and the Bed Board window will open

Patient Information Column
















This column replaces many columns from the tracking board

- Name
 - Click patient name to open chart
 - Click blank space under patient name to open **Patient Summary**
- Age
- Sex
- Icons
 - Hover over to view icon name
 - Certain icons, if clicked, open to more information EG Allergies
- Sort by

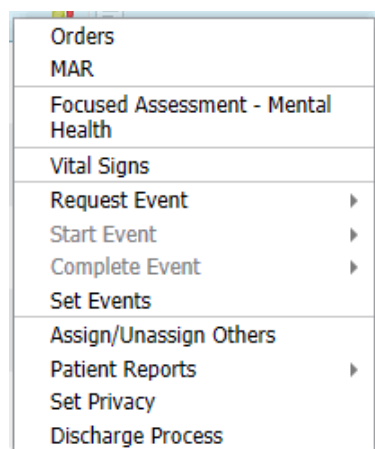


Icons

Icon	Name and Description
	Alert Problems Present With Patient: This icon indicates that the patient has an organizational-specified problem and providers need to be aware of this problem while providing care to the patient. Click Alert Problems Present With Patient to open the Consolidated Problems list.
	Critical Note Present for the Patient: This icon alerts providers that an organizational-specified note is present for the patient. This note can represent various details (such as frequent ED flyer, excessive CTs, and so on) and is accessible from the Patient Summary, as well as in the patient's chart.
	Allergy Documentation: This icon indicates that confirmed allergy information exists on the patient's medical record. Click Allergy Documentation to open the allergy profile.
	No Known Allergies: This icon represents no known allergies on the patient's medical record.

	Allergies Not Checked: This icon represents that allergy documentation has not taken place.
	Isolation/ARO: This icon indicates that isolation precautions have been ordered for a patient or there's an ARO status for the patient. (eg. C. Difficile, Contact Isolation, CRE, Droplet Isolation, Droplet & Contact, MRSA, MRSA & VRE, VRE)
	24-Hour Return: This icon indicates that the patient has returned in the last 24 hours.
	48-Hour Return: This icon indicates that the patient has returned in the last 48 hours.
	72-Hour Return: This icon indicates that the patient has returned in the last 72 hours.
	14-Day Return: This icon indicates that the patient has returned in the last 14 days.
	Inpatient: This icon indicates that the Inpatient event selected for a patient.
	V/A Alert (Room Alert): This icon indicates that there's a V/A Alert for a patient.
	V/A ED Use (Name Alert): This icon indicates that there's a V/A Alert selected for a patient.

Using the Patient Context Menu



The patient context menu gives providers options to quickly complete actions on a patient and open a patient's chart.

To open the menu commands for the patient, right-click anywhere on a patient's row. The patient context menu displays the following items

Patient Summary

The Patient Summary tab provides an all-encompassing view of the patient's triage information, medical history, and any other critical information. To access the Patient Summary tab, click a patient's name.

The Patient Summary tab is divided into the following sections:

- **Demographics Bar:** Consists of the patient name, date of birth, age, medical record number (MRN), and bed location. Click the patient's name to open the chart. Alternatively, click the **Open Patient Chart** link.
- **Visit Notifications:** Includes primary physician, acuity level, alert notifications, allergies and reactions, and pre-arrival document (if applicable).
- **Triage Information:** Includes time of triage, reason for visit (RFV), chief complaint, History of Present Illness, Paper Based Care Plan Information, vital signs, POC glucose, and capillary glucose.
- **Visits:** Includes historical RFV and documentation from past emergency department (ED), ambulatory, and inpatient visits.
- **Critical Notes (If Applicable):** This section can be used for note types providers need to see to correctly treat patients.
- **Medical History:** Consists of active and historical problems.
- **Home Medications:** Lists any documented home medications the patient is currently taking.
- **Family History:** Lists any documented family medical problems and associates them with a corresponding relative.
- **Procedure History:** Lists any documented medical procedures and the corresponding date of procedure.
- **Social History (If Applicable):** Lists any documented social history with corresponding medical risks.

Isolation: Isolation Precautions

Name Alert

FT03, ZZTEST, PATIENT 63y M DOB: 01/30/57 MRN: 030808737 FIN: 06365922

Patient Summary Primary Physician: Unknown Physician, Physician Open Patient Chart Orders Refresh

2 Acuity Level

ciprofloxacin, Confusion;

Isolation: Isolation Precautions

Critical Notes (0)

There is no information to display.

Visits

Past 5 ED visit(s) within the last year.

Pain (1) test (1)

Past 5 visit(s) within the last year.

Inpatient (3)

10/09/20

10/08/20

09/18/20

Emergency (2)

12/04/20 Abdominal pain

09/26/20

Triage Information 12/04/20 12:45

Reason for visit: Abdominal distention

Presenting Complaint: test

BP	HR	Temp	Respiratory Rate
98/43	99	38.0	22

SpO2 Saturation	Weight	History of Present Illness/Injury
98	120	ongoing ab...

Additional Hx Present	Paper Based Care Plan/Location	Add'l Info Paper Based Care Plan
this is testi...	Yes, WH	care plan r...

Home Medications (3)

Hx:

budesonide-formoterol (Symbicort 200 mcg-6 mcg Turbuhaler)

1 puff(s), Inhalation, BID

candesartan (Atacand) 32 mg, Oral, Daily

multivitamin (Cod Liver Oil) 1 cap(s), Oral, Daily

Medical History

Last Reviewed

Active (1)

Crohn disease 12/04/20

Historical (0)

Family History (0)

There is no information to display.

Procedure History (0)

There is no information to display.

Social History (0)

There is no information to display.

Close

The **Patient Summary** tab is an informational view that is divided into three columns:

Left-most column

- CTAS score
- Allergies
- Isolations
- Critical Notes (e.g.: Resuscitation Status Progress Note)⁴
- Past visits

Middle column

- Triage Information
- Vitals
- Home Medications


Right-most column

- Medical History
- Family History
- Procedure History
- Social History

Click the **Orders** link in the top right corner, next to **Refresh** to open the patient's chart to the **Orders** Page for your site.

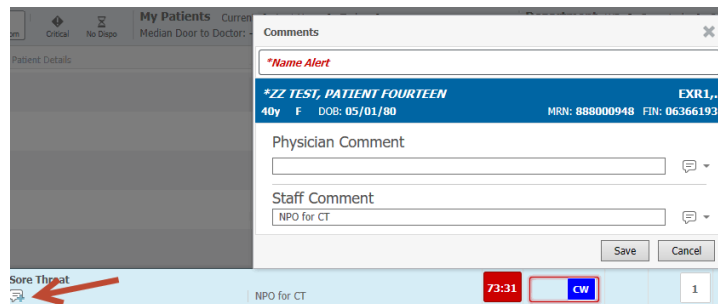
Open Patient Chart Orders Refresh

Patient Detail column

Sore Throat 	NPO for CT
---	------------

Information includes:

- Visit Reason
 - Click to open ED Summary
- Comments
 - Comments are for staff and not saved to the patient chart
 - Two comment sections available- Patient Care and Actions
 - Click on the Add Comment icon to open comment window



The screenshot shows a patient detail column on the left and a comment window on the right. The patient detail column has a header 'Sore Throat' and a sub-header 'NPO for CT'. The comment window is titled 'Comments' and contains a 'Name Alert' field, patient information (*ZZ TEST, PATIENT FOURTEEN, 40y F, DOB: 05/01/80, MRN: 888000948, FIN: 06366193), and two comment sections: 'Physician Comment' and 'Staff Comment'. The 'Staff Comment' field contains 'NPO for CT'. There are 'Save' and 'Cancel' buttons at the bottom of the comment window. A red arrow points to the 'Sore Throat' header in the patient detail column.

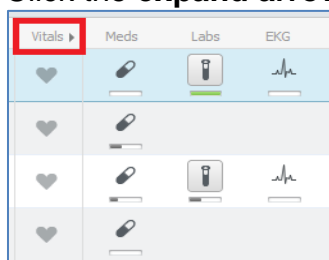
LOS Column

Length of Stay column function remains the same but will turn red after 24 hrs.

LOS
20:17
64:48

Vital Sign Column

- To view the most recent vital signs,
 - Click the **expand arrow** ▶ to expand the Vitals column title.

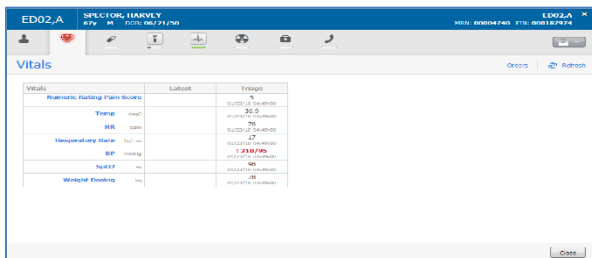


- The tracking list expands to display columns for Temperature (Temp), Blood Pressure (BP), Heart Rate (HR), Respiratory Rate (RR), SpO2, O2 Device, POC Blood Glucose (BG), Pain Score (Pain), and CIWA.

TEMP	BP	HR	RR	SpO2	O2 Device	BG	Pain	CIWA
37.2	↑ 234/110	70	16					
↑ 38.9	↓ 99/55	↑ 106	↑ 28	88	Room air			
↑ 38.9	↓ 91/45	97	↑ 22	95	Room air	4.8	8	23

Click the **collapse arrow** ◀ to collapse the Vitals columns.

- To open the Vitals tab, click **Vitals**, which is a gray heart
- To collapse the Vital Sign column, click on the arrow
- To see each individual vital sign's trend, click the title of the appropriate vital sign. In addition to viewing vital signs results, you can open the order profile by clicking the Orders button



- To document vitals in iView, click on heart and the vitals window will open. Use



the dropdown button and choose “vital Signs” and iView opens to the Vital Signs band.

Vitals		
<div>ED Triage Reassessment</div> <div>Vital Signs</div>		
Vitals	Latest	Triage
Temp degC	37 02/03/21 10:37:00	37 01/19/21 09:42:00
BP mmHg	↓ 92/45 02/01/21 22:00:00	↓ 101/54 01/19/21 09:42:00
HR bpm	99 02/01/21 22:00:00	↑ 119 01/19/21 09:42:00
Respiratory Rate br/min	16 02/03/21 10:37:00	↑ 22 01/19/21 09:42:00
SpO2 Saturation %	89 02/01/21 22:00:00	98 01/19/21 09:42:00
Oxygen Therapy Device	Room air 02/01/21 22:00:00	Room air 01/19/21 09:42:00

Activities Column

ED LaunchPoint displays numbered icons to indicate that activities are available to complete. A blue indicator is displayed when an order requires nurse review. If the number is displayed without a blue indicator, the pending activities for that category have been reviewed or do not require nurse review.






Click the Activity column to complete your documentation for pending activities.

See the following table for examples of activity icons:

Icon	Description
	All activities are displayed with a number indicating one or more activities are pending completion. Documentation activities or activities that do not require nurse review do not display a blue indicator.
	A blood drop icon is displayed next to the activity number for ordered labs if the specimen requires blood to be collected.
	A urine cup icon is displayed next to the activity number for ordered labs if the specimen requires other specimens defined as micro or AP.
	A pill icon is displayed next to the activity number for ordered medications.
	A blue indicator is displayed next to the icon for activities that require nurse review.
	A glasses icon is displayed for orders not linked to activities that require nurse review.

Reading Order Status Indicators

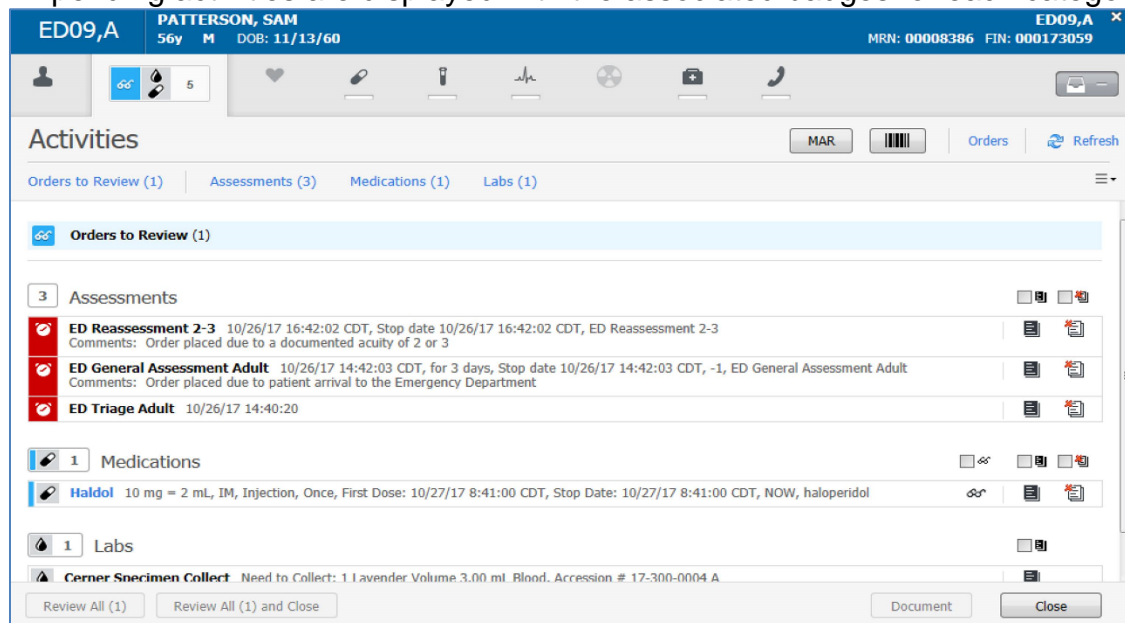
Under the order icons, the following status bars signify the current status:

Icon	Icon Name	Description
	Ordered	Order has been placed.
	Ordered and Critically Overdue	Order has been placed, but action is overdue.
	Ordered and Partially Complete	Order is in process, and is partially complete.
	Ordered and Partially Complete, Critically Overdue	Order is in process, partially complete, but next action is critically overdue.
	Complete	Order is complete.

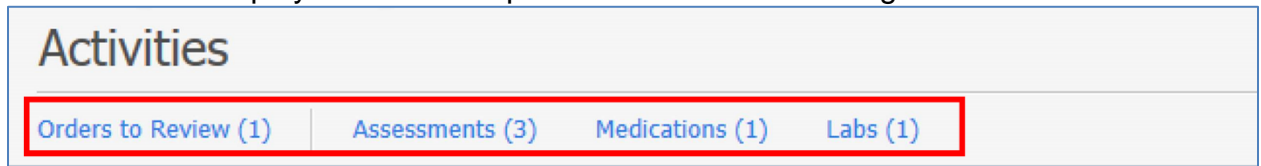
Using the Activities Tab

Complete the following steps to use the Activities tab in ED *LaunchPoint*:




1. Click the **Assessments** icon in the Activities column to open the Activities tab.
2. All pending activities are displayed with the associated badges for each category.



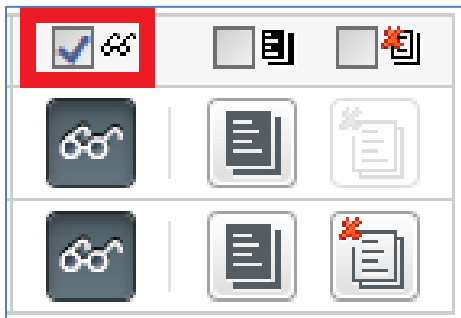
- Click the links displayed near the top of the tab to access categories as needed.



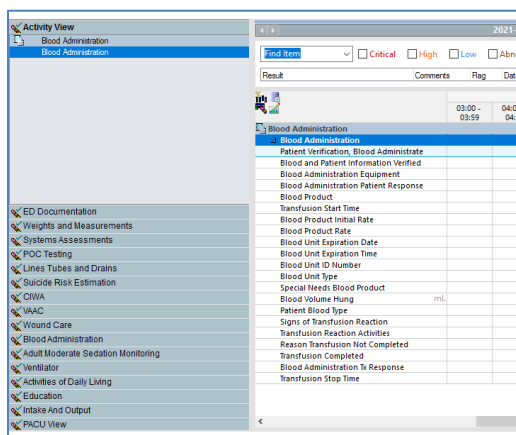
- Complete activities by clicking one of the following icons available on the right:

Icon	Description
	Document: Click this icon to complete your documentation for that activity. This icon is only displayed if documentation is available for that activity. If an associated Nurse Review activity exists, it is automatically selected when you click Document .
	Nurse Review: Click this icon to complete a Nurse Review activity. This icon is only displayed if a nurse review is required for that order.
	Chart Not Done: Click this icon to indicate that an activity will not be documented. The system prompts you to enter a reason (for example, duplicate activities, patient refused, and so on).


- Select the check box at the top of the row to select multiples of the same action at once.



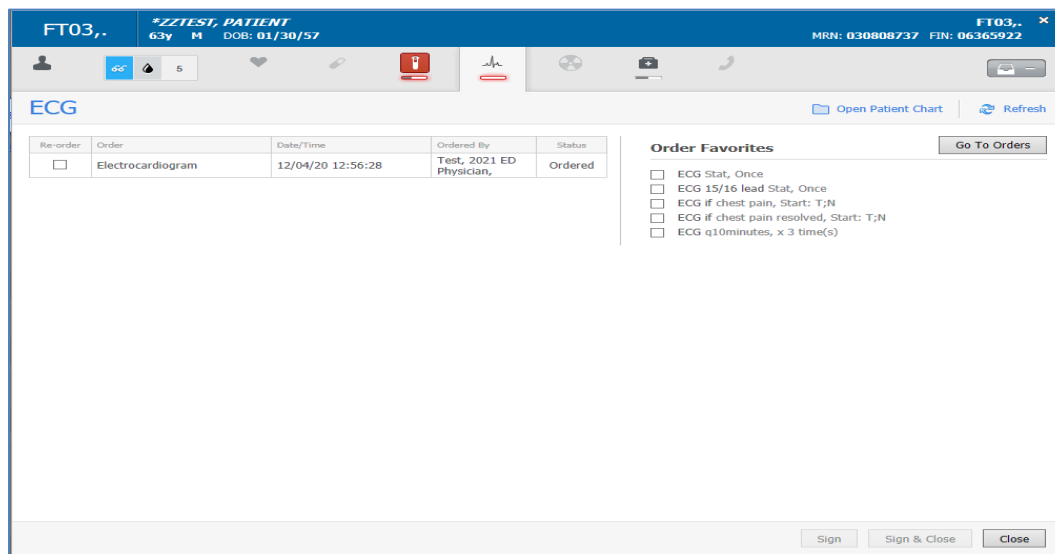
- After you have selected the appropriate actions you want to take, click **Document**.




Using the ECG Tab

Select **ECG**  in *ED LaunchPoint* to open the ECG tab. From the ECG tab, providers can perform the following actions:

- Check the status of current orders.
- Place a favorite ECG order.
- Open a patient's order profile with the Orders button.
- Place orders or review results in another category.





Using the Labs Tab

Click **Labs**  in *ED LaunchPoint* to open the Labs tab. From the Labs tab, providers can view either results, or the laboratory order status, and complete the following actions:

- Check the status of current orders.
- Place *ED LaunchPoint* laboratory orders.
- Open a patient's order profile using the Orders button.
- Open a patient's chart with the Labs link.
- Review laboratory results.
- Place orders or review results in another category.



Results to Review

A border is displayed around the Labs status if new results are ready for review. The following Labs statuses represent results that are ready to be reviewed:

- Ready for review with normal results 
- Ready for review with abnormal or critical results 

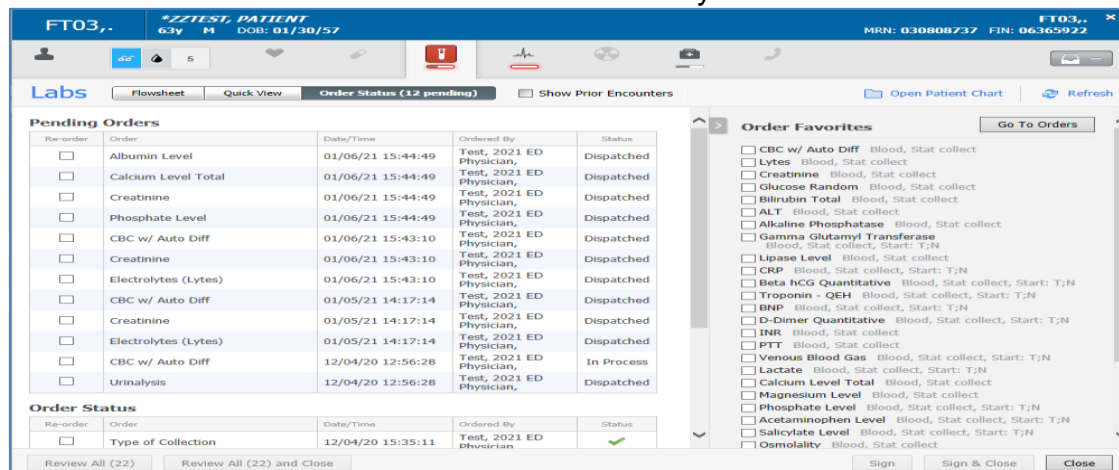
Critical Results

The Labs status changes color to indicate when critical results are present. The following Labs statuses represent results which are critical:

- Ready for review with abnormal or critical results 
- Reviewed with abnormal or critical results 

View Labs Order Status

Click **Order Status** to view the status of laboratory orders.



Re-order	Order	Date/Time	Ordered By	Status
<input type="checkbox"/>	Albumin Level	01/06/21 15:44:49	Test, 2021 ED Physician,	Dispatched
<input type="checkbox"/>	Calcium Level Total	01/06/21 15:44:49	Test, 2021 ED Physician,	Dispatched
<input type="checkbox"/>	Creatinine	01/06/21 15:44:49	Test, 2021 ED Physician,	Dispatched
<input type="checkbox"/>	Phosphate Level	01/06/21 15:44:49	Test, 2021 ED Physician,	Dispatched
<input type="checkbox"/>	CBC w/ Auto Diff	01/06/21 15:43:10	Test, 2021 ED Physician,	Dispatched
<input type="checkbox"/>	Creatinine	01/06/21 15:43:10	Test, 2021 ED Physician,	Dispatched
<input type="checkbox"/>	Electrolytes (Lytes)	01/06/21 15:43:10	Test, 2021 ED Physician,	Dispatched
<input type="checkbox"/>	CBC w/ Auto Diff	01/05/21 14:17:14	Test, 2021 ED Physician,	Dispatched
<input type="checkbox"/>	Creatinine	01/05/21 14:17:14	Test, 2021 ED Physician,	Dispatched
<input type="checkbox"/>	Electrolytes (Lytes)	01/05/21 14:17:14	Test, 2021 ED Physician,	Dispatched
<input type="checkbox"/>	CBC w/ Auto Diff	12/04/20 12:56:28	Test, 2021 ED Physician,	In Process
<input type="checkbox"/>	Urinalysis	12/04/20 12:56:28	Test, 2021 ED Physician,	Dispatched

Re-order	Order	Date/Time	Ordered By	Status
<input type="checkbox"/>	Type of Collection	12/04/20 15:35:11	Test, 2021 ED Physician,	✓

View Labs Results

Laboratory results from orders placed on the current encounter are displayed in the labs dialog. There are two views available, the Flowsheet and the Quick View. Select the tab from which you want to view results.

Your view defaults to that tab the next time you open the Labs tab for any patient.

If you want to review results, the Review All and Review All and Close buttons are available in the lower-left corner.

Flowsheet View

The Flowsheet View displays lab results by time, so all results that come back at the same time are displayed in the same column. The most recent result or results are displayed on the left.

The screenshot shows the 'Flowsheet View' of a patient's lab results. The patient is identified as FT03, ZZTEST, PATIENT, 63y M, DOB: 01/30/57, with MRN: 030808737 and FIN: 06365922. The interface includes a top navigation bar with 'Labs' and 'Flowsheet' tabs. The 'Flowsheet' tab is active, showing a table of lab results for the current encounter (DEC 04, 2020 13:25). The table is organized into columns for different test categories: Chemistry, CBC, and Lipase Level. The results are displayed in a grid format, with the most recent result on the left. The 'Order Favorites' panel on the right lists various lab tests with checkboxes for selection. The bottom of the interface has buttons for 'Review All (22)', 'Review All (22) and Close', 'Sign', 'Sign & Close', and 'Close'.

Test	Result	Unit
Chemistry		
Type of Collection	Capillary	
Sodium Level	120	mmol/L
Potassium Level	6.8	mmol/L
Chloride	109	mmol/L
Total CO2	23	mmol/L
Anion Gap	12	mmol/L
Glucose Random	5.5	mmol/L
Creatinine	134	umol/L
e-GFR (MDRD)	78	ml/min/1.73m ²
eGFR (CKD-EPI)	48	ml/min/1.73m ²
Bilirubin Total	45.0	umol/L
ALT	78	ml/min
AST	87	ml/min
Lipase Level	10099	ml/min
CBC		
WBC	8.90	x10 ⁹ /L
Hgb	128	g/L
Platelet	200	x10 ⁹ /L
RBC	5.00	x10 ¹² /L
Hct	0.340	L/L
MCV	90.0	fL
MCH	34.0	pg

Quick View

The Quick View displays the last three results for a given test for the current encounter. The most recent result is displayed to the left, regardless of the time the result posted. Thus, results may be displayed in the same column that posted at different times during the current visit.

FT03, . *ZZTEST, PATIENT 63y M DOB: 01/30/57 MRN: 030808737 FIN: 06365922

Labs Flowsheet Quick View Order Status (12 pending) Show Prior Encounters Open Patient Chart Refresh

Most Recent 1 Results to Review
Current Encounter: DEC 04, 2020 13:25

Chemistry		CBC	
Type of Collection	Capillary	WBC	8.90
Sodium Level	120	Hgb	128
Potassium Level	16.8	Platelet	200
Chloride	109	RBC	5.00
Total CO2	23	Hct	0.340
Anion Gap	-12	MCV	90.0
Glucose Random	5.5	MCH	34.0
Creatinine	134	MCHC	34
e-GFR (MDRD)	78		
eGFR (CKD-EPI)	48		
Bilirubin Total	45.0		
ALT	78		
AST	87		
Lipase Level	10099		

Order Favorites Go To Orders

- ☐ CBC w/ Auto Diff Blood, Stat collect
- ☐ Lytes Blood, Stat collect
- ☐ Creatinine Blood, Stat collect
- ☐ Glucose Random Blood, Stat collect
- ☐ Bilirubin Total Blood, Stat collect
- ☐ ALT Blood, Stat collect
- ☐ Alkaline Phosphatase Blood, Stat collect
- ☐ Gamma Glutamyl Transferase Blood, Stat collect, Start: T;N
- ☐ Lipase Level Blood, Stat collect
- ☐ CRP Blood, Stat collect, Start: T;N
- ☐ Beta hCG Quantitative Blood, Stat collect, Start: T;N
- ☐ Troponin - QEH Blood, Stat collect, Start: T;N
- ☐ BNP Blood, Stat collect, Start: T;N
- ☐ D-Dimer Quantitative Blood, Stat collect, Start: T;N
- ☐ INR Blood, Stat collect
- ☐ PTT Blood, Stat collect
- ☐ Venous Blood Gas Blood, Stat collect, Start: T;N
- ☐ Lactate Blood, Stat collect, Start: T;N
- ☐ Calcium Level Total Blood, Stat collect
- ☐ Magnesium Level Blood, Stat collect
- ☐ Phosphate Level Blood, Stat collect, Start: T;N
- ☐ Acetaminophen Level Blood, Stat collect, Start: T;N
- ☐ Salicylate Level Blood, Stat collect, Start: T;N
- ☐ Osmolality Blood, Stat collect

Review All (22) Review All (22) and Close Sign Sign & Close Close

View Result Details

From either view, position the pointer over the result to see time and reference range information.

ED01,A DUPONT, FELIX 66y M DOB: 06/21/50

Labs Flowsheet Quick View Order Status (2 pending)

Most Recent 1 Results to Review
Current Encounter: Jan 3, 2017 08:20

Automated Hematology

WBC	14.2	WBC: 14.2 (HIGH) Normal Low: 4.0 x10 ³ /mcL, Normal High: 11.0 x10 ³ /mcL Critical Low: 2.0 x10 ³ /mcL, Critical High: 24.9 x10 ³ /mcL Status: Auth (Verified) Date/Time: Jan 3, 2017 08:20 (7 hrs 46 mins ago)
RBC	4.8	
Hgb	14	
Hct	44	
Platelet	32	
MCV	92	
MCH	30	
MCHC	33.0	

From either view, select the result to view the Result Details dialog box. From here you can view information on who else has reviewed the result and any comments entered by the lab.

Result Details - DUPONT, FELIX B - Complete Blood Count wit...

Result History

Value	Valid From	Valid Until
14.2	01/03/2017 8:26 AM CST	Current

Result | Specimen | Action List

WBC 14.2 X10³/MCL (H)

Normal Low 4.0 Normal High 11.0
 Critical Low 2.0 Critical High 24.9
 Date/Time JANUARY 03, 2017 8:20 AM CST
 Contributor System POWERCHART
 Accession Number 000002017003000018
 Service Resource BWMC LH755.1
 Status AUTH (VERIFIED)
[Trend](#)

12491113 Forward... Print... Close

View Results From Previous Encounters

You can select to view results from previous encounters directly from *ED LaunchPoint* as well. Select the box next to Prior Encounters. Results from previous encounters are displayed in a separate table to the right. The last three results for each test are displayed. The lookback time is a year.

ED01,A | **DUPONT, FELIX** | 66y M | DOB: 06/21/50 | **ED01,A** x

MRN: 00004682 | FIN: 000124261

Labs | Flowsheet | Quick View | Order Status (2 pending) | ☒ **Prior Encounters** | Hide Favorites | Orders | Refresh

Current Encounter | Results to Review

Jan 3, 2017 08:20

Automated Hematology

WBC	↑ 14.2
RBC	4.80
Hgb	14.6
Hct	44.3
Platelet	324
MCV	92
MCH	30.4
MCHC	33.0

Prior Encounters | Last 3 Results in past 12 months

Jul 12, 2016 07:35

Automated Hematology

WBC	↑ 14.2
RBC	4.90
Hgb	15.0
Hct	45.1
Platelet	340
MCV	92
MCH	30.6
MCHC	33.3

Favorites

- ☐ CBC w/ Differential Blood, Stat collect, T;N, Nurse collect
- ☐ BMP Blood, Stat collect, T;N, Lab Collect
- ☐ CMP Blood, Stat collect, T;N, Lab Collect, 0
- ☐ UA Urine, Stat collect, T;N
- ☐ Blood Culture Blood, Stat collect, Collected, T;N
- ☐ C-Reactive Protein
- ☐ C-Reactive Protein SI Blood
- ☐ Troponin-I Blood, Stat collect, T;N


Review All (8) | Review All (8) and Close | Sign | Sign & Close | Close

Depending on the number of results that are displayed, a scroll bar is available at the bottom of the dialog box allowing you to scroll to see all the qualifying results.

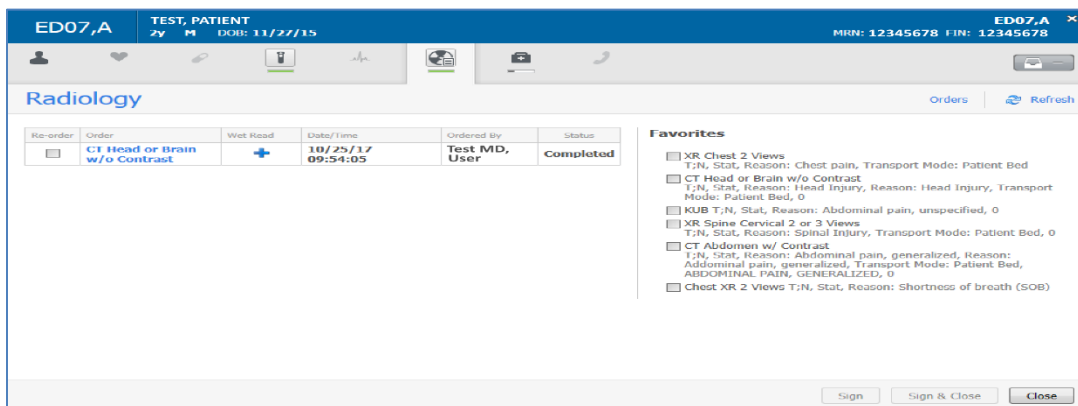
You can create additional space in the dialog box as well by collapsing the Favorites panel.

To do this, click **Hide Favorites** or the **arrow** tab  next to the Favorites header.

Using the Radiology Tab



Select **Radiology**  in *ED LaunchPoint* to open the Radiology tab. From the Radiology tab, providers can perform the following actions:

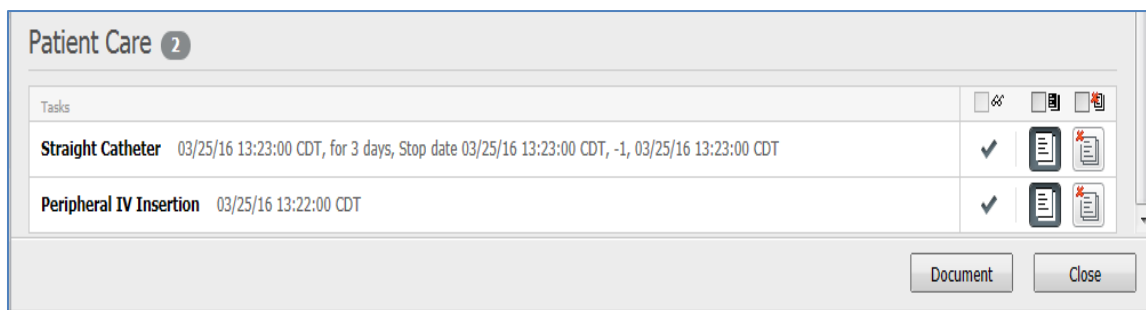
- Check the status of current orders.
- Place favorite imaging orders.
- Open a patient's order profile with the Orders button.
- Open a patient's chart with the Radiology link.



Documenting Patient Care Activities

Complete the following steps to document patient care activities in *ED LaunchPoint*:

1. When a number is displayed with the Patient Care icon  to indicate that a patient care activity needs to be completed, click the **Patient Care** icon to open the Activities tab.
2. Click the **Document** icon  next to the patient care activity that you want to complete, and click **Document**.

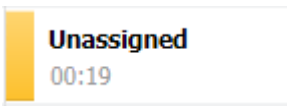
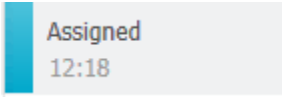
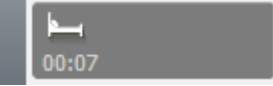


3. Complete the associated documentation components that remain open and click **Sign**.

Throughput Status column

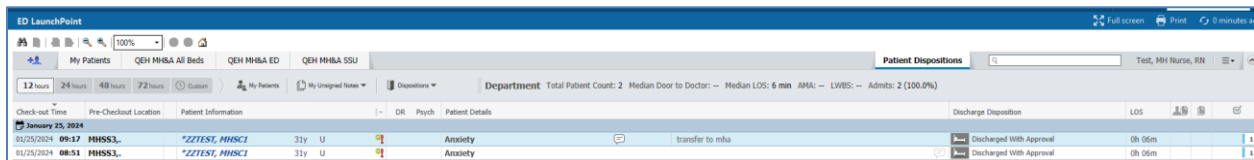
Using the Patient Status Dialog Box

The Status column gives you a quick way to determine patient statuses. Their total length of stay (LOS), whether orders are completed, and disposition status are all displayed here. Once a disposition order is placed, the status updates to display the disposition order and the top LOS time displays the time since the disposition order was placed.

Patient Status	Description
	Unassigned
	Assigned/Eval in Progress
	Admit Orders Entered

Using the Patient Disposition Tab

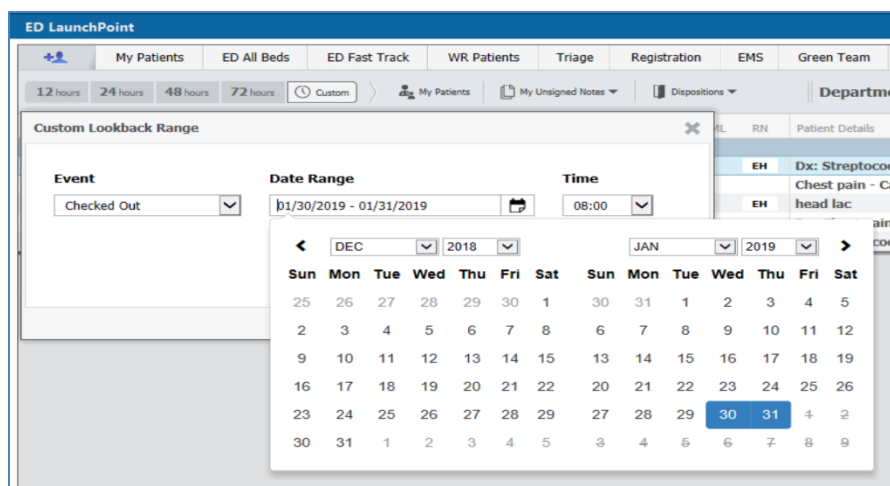
Use the *ED LaunchPoint* check-out list to view patients who have been checked out of the emergency department (ED).



Check-out Time	Pre-Check-out Location	Patient Information	Disposition	LOS
January 25, 2024				
01/25/2024 09:17	HHSS3	*ZZTEST, HHSC1 33y U	Anxiety	0h 05m
01/25/2024 09:51	HHSS3	*ZZTEST, HHSC1 33y U	Anxiety	0h 05m

Selecting the Look-Back Time

You can select a specific look-back time from the available options (such as **12 Hours**, **24 Hours**, and so on), or you can select a custom look-back range to adjust how far back you look. Click **Custom** to open the Custom Look back Range dialog box, and then click in the Date Range box to select a range from the calendar.



Filtering Patients

The following filters are available:

- **My Patients:** Select this filter to view patients you are assigned to.
- **Unsigned Notes:** Select this filter to view patients whose documentation is unfinished. You can filter by the following documentation statuses:
 - Needs Cosign
 - In Progress
 - Workflow Only
 - No Documentation Started
- **Dispositions:** Select this filter to view patients with a particular depart tracking event or discharge disposition.
 - Examples of depart tracking events include Discharge, Admit, and Transfer.
 - Examples of discharge dispositions include Home or Self-Care, Left without Being Seen, and Left Against Medical Advice.