

Provider Handoff provides medical students with a multi-patient view with key clinical details that support effective communication between medical students and providers during the handoff of care.

## Provider Handoff

The **Provider Worklist** will display within the **Provider Handoff** window, where patient information pertinent to the list is selected. Providers can change the **patient list viewed** to **establish a relationship** and **Primary Contact** with the selected patient list, as well as **customize the column arrangement**.

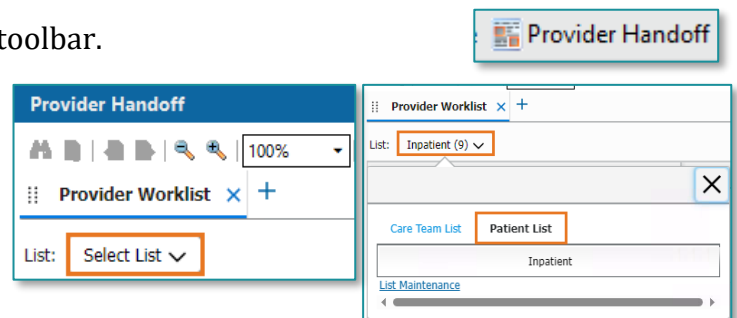
### ➤ Selecting a Patient List

**STEP 1:** Select **Provider Handoff** from the top toolbar.

**STEP 2:** From within the **Provider Worklist** tab, select the dropdown from Select List.

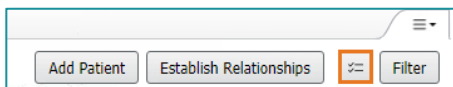
**STEP 3:** Select **Patient List**.

**STEP 4:** Select the custom patient list to establish a relationship.

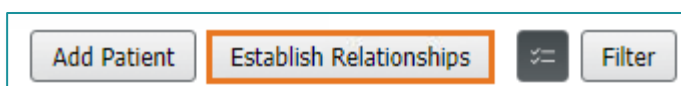
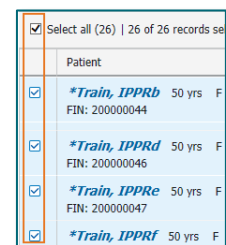


### ➤ Establishing a Patient Relationship

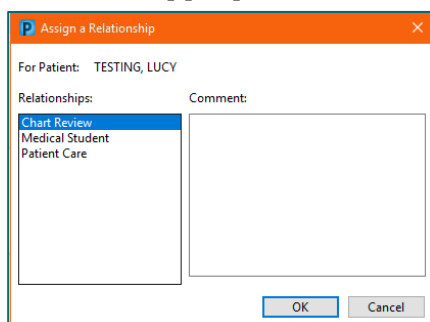
- Click the **Select Rows** icon.



- To select **all** the patients from the list, click the **Select all** box.
  - To select **various** patients, click the **boxes** next to the patient names.
- Click **Establish Relationships** to the right of the screen.



- Select the appropriate relationship when presented.

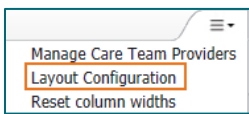


## Provider Worklist Columns

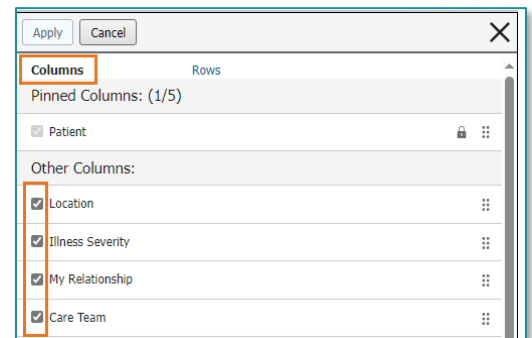
There are several columns available within the Provider Worklist. Use the filter to view the list of available columns to display and reorder for a customized view.

### ➤ Customizing Column and Row Components

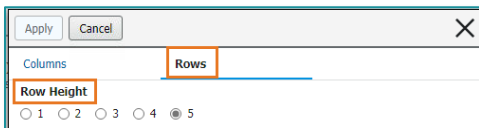
- Click the **Page Menu** tab.
- Select **Layout Configuration**.



- Select **Columns**.
- Users can drag and drop the columns to the desired location on **Provider Worklist**. To remove a column from view, uncheck the box to the left of the column. Recheck the box to bring the column back into view.



- Select **Rows**.
- Users can expand the row height using the radio buttons under **Row Height**. This allows users to expand the patient row to view more information in each row.



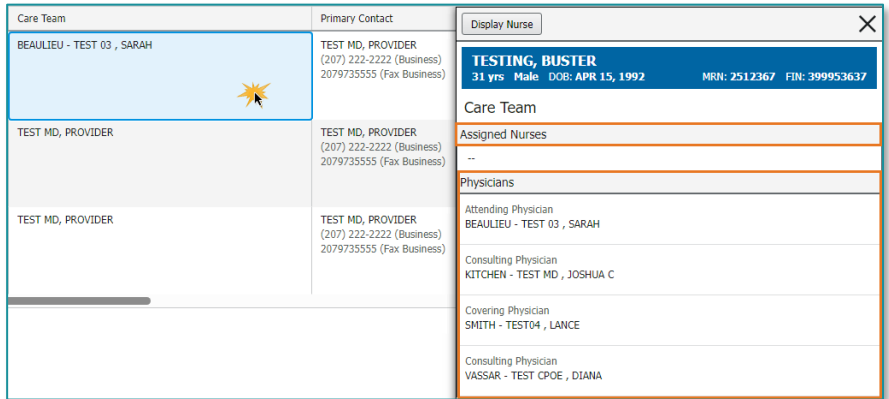
### ➤ Suggested Columns

- **My Relationship**
  - Allows providers to see their current established relationship within the patient list.
- Providers can only see **their own** established relationship.

Patient	L...	Illness Severity	My Relationship	Care Team
*Testing, Radi... 57... F FIN: 399953314 MRN: 2512418 DOB: JUN 01, 1966	B58... SBLA	● Stable	Chart Review	BEAULIEU - TEST 01 , SARAH S
*TESTING, BU... 62... M FIN: 399953421 MRN: 2512428 DOB: DEC 29, 1960	B58... SBLA			PALMER - TEST MD , ANDREA
*TESTING, B... 31... M FIN: 399953637 MRN: 2512367 DOB: APR 15, 1992	B58... SBLA	● Watch	Attending Physician	BEAULIEU - TEST 03 , SARAH

- **Care Team**

- Lists providers with **established relationships** with the patient.
- **Attending Physician** will take precedence.
- **Click** within the column to see a list of **assigned providers and nurses** to the chart.



- **Primary Contact**

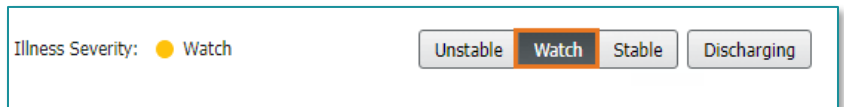
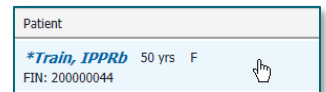
- Displays the **primary contact** associated with a patient. The **Attending Physician** may be different than the **Primary Contact** at the time of shift.

- Click **Apply** to save changes.

## I-PASS

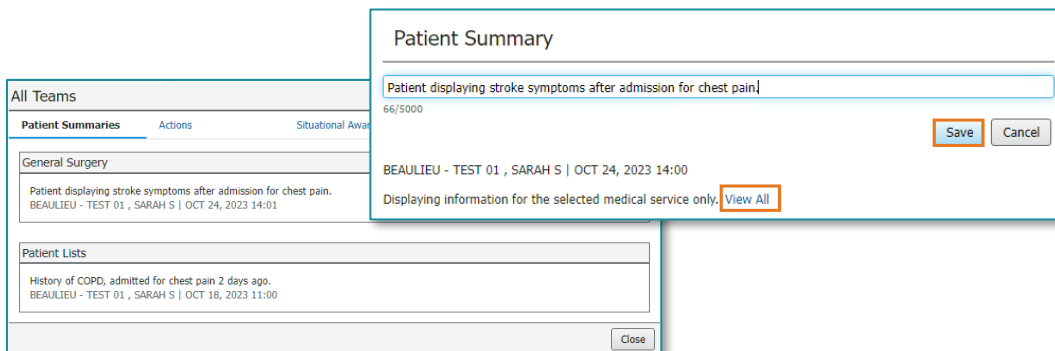
I-PASS is a structured handoff tool aiming to improve communication during patient handoff between shifts or teams.

- To **view** and **update I-PASS**, left-click in the white space next to the patient's name.
- **Illness Severity** defines the patient's **acuity**.
  - Update the patient's illness severity by clicking the appropriate acuity.



- **Patient Summary** defines the patient's history, condition, etc.

- Click **Save**.
- To view Patient Summary information for other medical services, click **View All**.



- **Actions**

- Displays **reminders** and **follow ups** for patient handoff.
- To **document**, enter text within the free text section, then click **Save**.
- To **satisfy**, select the box next to a documented Action.

- **Situational Awareness & Planning**

- Document a plan for what might happen within Situational Awareness & Planning.
- Enter a new comment in the free text field and click **Save**.
- To **modify**, click the **dropdown**, and select **Edit** or **Delete**.

## Clinical Data

Clinical data displays the patient's clinical data including vitals, labs, medications, and Intake and Output for the selected visit.

➤ **Left-clicking any column in the patient row will display additional information about the column.**

- **Diagnoses** – displays the patient's diagnoses. Click in the **Diagnoses** field in the patient row. A window opens displaying the patients' diagnoses.
  - Click the **Diagnoses and Problems** hyperlink to navigate to the patient chart and add a diagnosis or problem.