

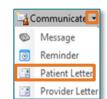
Oracle Health (Cerner) Ambulatory Patient Letter May 29, 2025

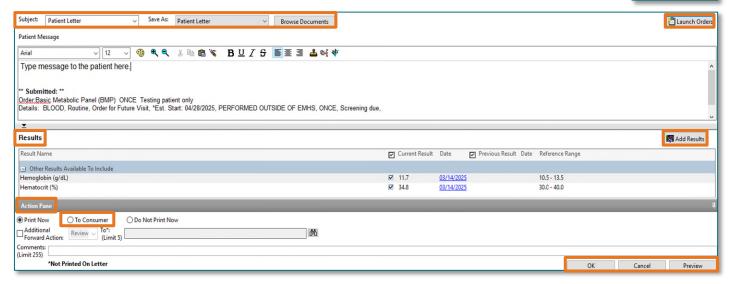
Patient Letters can be sent from both Message Center and by the Communicate button within the patient's chart.

Creating a Patient Letter

> Communicate button

• From within the patient's chart, select **Patient Letter** from the dropdown list on the Communicate toolbar button.





- Select the appropriate **Subject**: and **Save As**: options from the dropdown.
- Type the message to the patient in the Patient Message window.

• Launch Orders

- Click the Launch Orders Launch Orders button to go to the Orders section of PowerChart, as appropriate.
 - These orders will pull into the patient letter.

• Results

Click the Add Results button to select results from the patient's chart to include in the patient letter.

Hematocrit

Blood Culture - Routine

Blood Culture

34.8

33.0

Select All Include Selected Close

- This opens a pane that looks similar to Results Review.
- Clicking a result will select it; CTRL and leftclick to select multiple results.
- Once desired results are selected, click the **Include Selected** button.

o These selected results now display in the results section of the patient letter.

• Action Pane

- Choose to either Print Now, To Consumer, or Do Not Print Now.
 - Print Now or Do Not Print Now
 - Check the Additional Forward Action box to forward Patient Letter to other care team providers, as appropriate.
 - O Search for care team member name in the **To:** field.
 - O Use the **binoculars** button to further refine the search results.
 - O Type brief comments for the healthcare team in the comments field.

To Consumer

- Click **To Consumer** to send patient letter through patient portal.
 - If patient is not enrolled in patient portal, the To Consumer option will not be available.
- Click **Preview** button to see a print preview of the patient letter. Click **Cancel** to close the Letter Preview window.
- Click **OK** to create the letter.

• Letters will be saved to the **Patient Letters** folder as part of the patient's Electronic Health Record.

> Message Center Results

Patient letters can be created from the results that appear in the providers Results section in Message Center.

- From **Message Center**, click the **Results** filter from the Inbox navigator.
- Double-click the result message to open.
- Click the dropdown arrow on the **Create** button and select **Letter** from available options.
 - The Create Letter window will display.
 - Follow the process outlined above to complete the patient letter.

Reminder Letter Consumer Message Staff Message

Forwarded Documents to Sig

General Messages (1/1)

Display: Last 90 Days

Inbox Items (2)

Documents (1/1)

─ Messages (1/1)

Results (0/4) Other (0/3)

Normal (0/1)

Locating Patient Letters

Patient letters can be found in different areas of the patient's chart. The most efficient and recommended way to view documentation within the patient's chart is from the Documents comment on Workflow MPage.

Documents Workflow MPage Component

This component allows users to see clinical documents within the patient's chart.

• From the Workflow MPage, select the **Documents** component from the navigator pane.



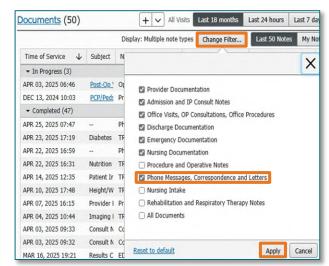
• Clicking the document name will open the detail pane which shows additional document details as well as a preview of the document.

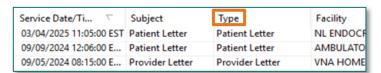
NOTE: To filter documents to view only patient letters, click the Change Filter button and select Phone Messages, Correspondence and Letters option.

Clicking the Note Type header will also filter documents by document type.

Documentation

- Go to the **Documentation** link from the **Menu**.
 - Click the **Type** header to filter available documents by document type.
 - Locate Patient Letter or Patient Results Letter type of documents.





> Notes

- Go to the Notes link from the Menu.
 - Using the Filter options at the bottom of the window, select By Type.
 - Navigate tot the following folder path: Letters > Patient Letters.
 - Double-click to preview the Patient Letter.

