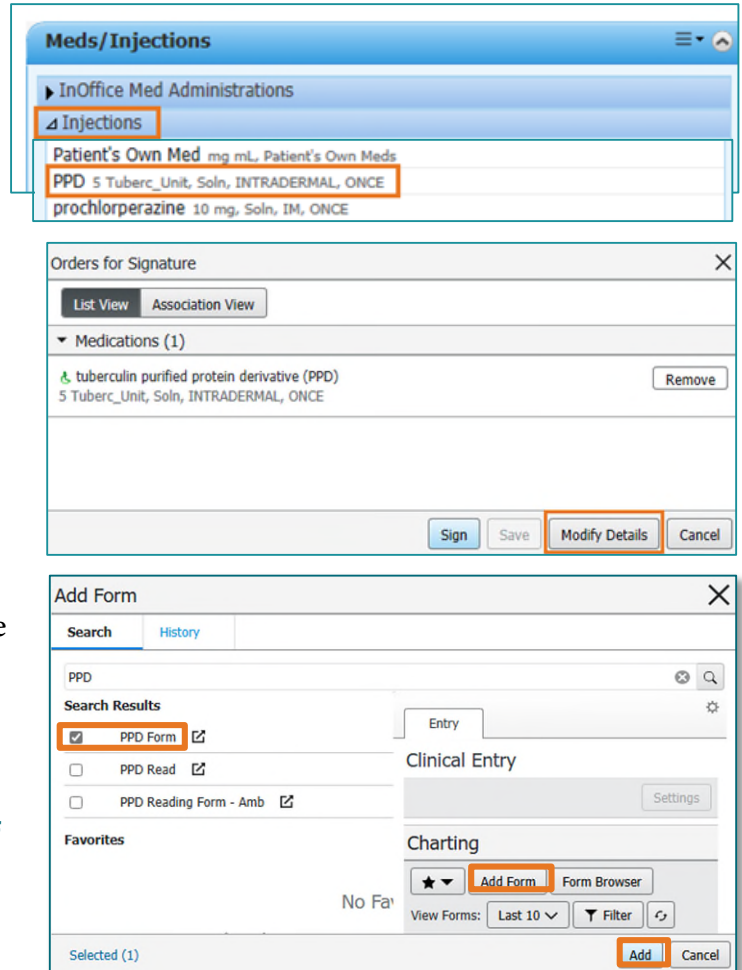


This flyer demonstrates how to document the ordering and documentation of a PPD plant. It will also demonstrate how to document the reading of the PPD result.

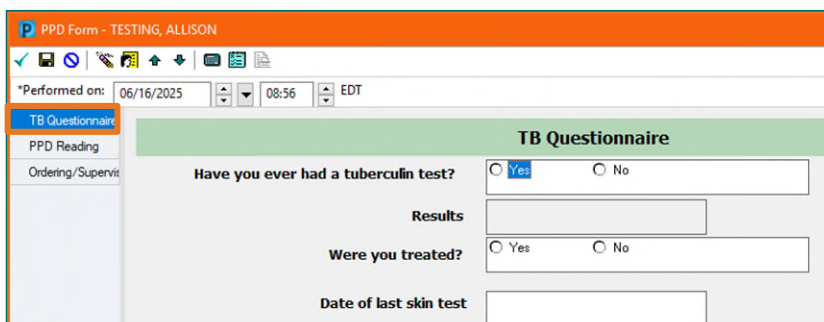
## PPD Documentation

- Place the order for the PPD from the Primary Care Quick Orders Page.
  - Navigate to the **Meds/Injections** component, Injections folder.
  - Select the **PPD** order.
  - Click on **Signature Tray** and **Modify Details**.
  - Review Details and Modify if needed.
  - Click **Sign**.
- Complete TB Questionnaire.
  - From **Clinical Entry Workspace**, select the **PPD Form**.
    - Complete the TB Questionnaire.

**NOTE:** If there are positive responses, review with provider prior to administration of PPD.



The screenshots illustrate the workflow for ordering and documenting a PPD. The first screenshot shows the 'Meds/Injections' component with the 'Injections' folder selected. The 'PPD 5 Tuberc\_Unit, Soln, INTRADERMAL, ONCE' order is highlighted. The second screenshot shows the 'Orders for Signature' window with the 'tuberculin purified protein derivative (PPD)' order listed. The 'Modify Details' button is highlighted. The third screenshot shows the 'Add Form' window with the 'PPD Form' selected in the search results. The 'Add Form' button is highlighted.



The screenshot shows the 'PPD Form - TESTING, ALLISON' interface. The 'TB Questionnaire' is displayed with the following questions and options:

- Have you ever had a tuberculin test? ☒ Yes ☐ No
- Results:
- Were you treated? ☐ Yes ☐ No
- Date of last skin test:

- From **AdHoc**, select the **PPD Form**.

The screenshot shows the 'Ad Hoc Charting - TRAIN, NLP32' window. On the left, a tree view lists various medical forms. The 'PPD Form' is highlighted under the 'PPD Reading' category. The main window displays the 'TB Questionnaire' form, which includes questions about tuberculosis testing and vaccination status.

- Document placement of PPD.

- Order task will be displayed on the **Single Patient Task List**.

- Click the **Pill Capsule** and document required information.
- Complete Lot number, Expiration Date, Manufacturer, and Site of Implant.
- The information will be viewable through the MAR and will drop off the Single Patient Task List.

The screenshot shows the 'Single Patient Task List' window. It displays a task order for 'PPD 5 Tuberc\_Unit = 0.1 mL, Soln, INTRADERMAL, ONCE, 03/02/20 14:00:00 EST, 03/02/20 14:00:00 EST'. A pill capsule icon is highlighted next to the task.

- Document reading of PPD.

- Documentation of PPD Reading performed through Clinical Entry Workspace.
  - From **Clinical Entry Workspace** select the **PPD Reading Form – Amb**.
  - Document result.
  - Results will be found in **Results Review, Point of Care Testing**.

The screenshot shows the 'PPD Reading Form - Amb - TESTING, ALLISON' window. It displays the 'TB PPD Skin Test Result' form, which includes fields for 'PPD Result (mm of Induration)' and 'PPD Interpretation'. The 'PPD Interpretation' section has radio buttons for 'Inconclusive', 'Negative', 'Not read', and 'Positive'. The 'PPD Reading' section is highlighted, and the 'PPD Reading Form - Amb' is listed in the search results.

➤ Documentation of PPD Reading performed through AdHoc.

- From **AdHoc**, select the **PPD Reading Form – Amb.**
- Document result.
  - Results will be found in **Results Review, Point of Care Testing.**

The screenshot shows the 'PPD Reading Form - Amb.' interface. At the top, there are two tabs: 'PPD Form' and 'PPD Reading Form - Amb', with the latter being selected. Below the tabs is a toolbar with various icons. The main form area has a header 'PPD Reading Form - Amb' and a sub-header 'TB PPD Skin Test Result'. Under the sub-header, there are two sections: 'PPD Result (mm of Induration)' and 'PPD Interpretation'. The 'PPD Result' section has a text input field with 'mm' as a unit. The 'PPD Interpretation' section has four radio buttons: 'Inconclusive', 'Negative', 'Not read', and 'Positive'. The 'Performed on' field is set to '03/02/2020' at '1410' EST. A 'PPD Reading' button is visible on the left side of the form.