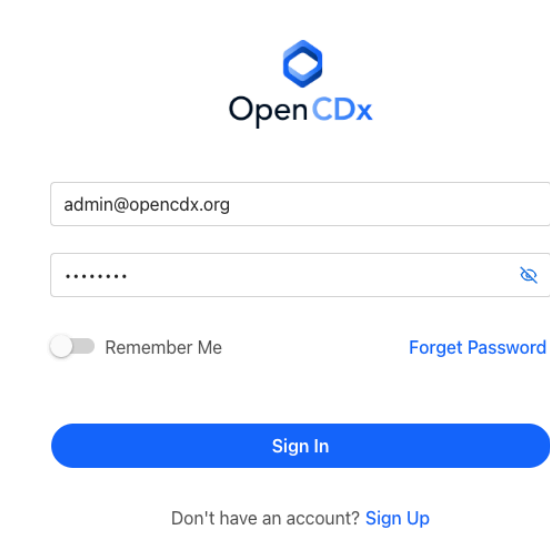
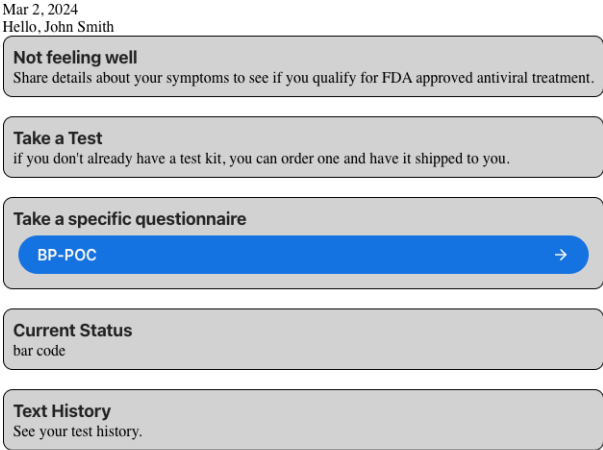


# OpenCDx: User Guide for Patient filling out a Form

#	Step	Sample Screenshot
1	A <b>patient</b> user who is submitting a form should first log in to the OpenCDx Form Rendering tool.	 <p>The screenshot shows the OpenCDx login interface. At the top is the OpenCDx logo. Below it are two input fields: the first contains 'admin@opencdx.org' and the second contains masked characters '.....' with an eye icon to toggle visibility. Below the password field is a 'Remember Me' toggle switch (currently off) and a 'Forgot Password' link. A large blue 'Sign In' button is centered below these elements. At the bottom, there is a link that says 'Don't have an account? Sign Up'.</p>
2	Once they are logged in, the user will be presented with a list of Forms. In this case, we see the previously configured blood pressure Form ("BP-POC").	 <p>The screenshot shows the user's dashboard after logging in. At the top, it displays the date 'Mar 2, 2024' and a greeting 'Hello, John Smith'. Below this are several interactive cards: <ul style="list-style-type: none"> <li><b>Not feeling well</b>: A card with the text 'Share details about your symptoms to see if you qualify for FDA approved antiviral treatment.'</li> <li><b>Take a Test</b>: A card with the text 'if you don't already have a test kit, you can order one and have it shipped to you.'</li> <li><b>Take a specific questionnaire</b>: A card featuring a blue button labeled 'BP-POC' with a right-pointing arrow.</li> <li><b>Current Status</b>: A card with the text 'bar code'.</li> <li><b>Text History</b>: A card with the text 'See your test history.'</li> </ul> </p>

3

This screenshot displays the form itself being rendered to the user.

## BP-POC

Upper Range (SYSTOLIC)

Measurement taken using cuff

☐ Yes ☐ No ☐ Not Answered

Cuff Size

Arm Used

Please confirm you have urinated less than 30 minutes prior to taking the measurement.

☐ Yes ☐ No ☐ Not Answered

Please confirm you have been in sitting position before taking the measurement for at least 5 minutes.

☐ Yes ☐ No ☐ Not Answered

Submit

4

The user fills out the form and ensures that all relevant questions are not left blank.

The user clicks “Submit” to submit the form.

## BP-POC

Upper Range (SYSTOLIC)

millimeter of mercury

90

Measurement taken using cuff

☒ Yes ☐ No ☐ Not Answered

Cuff Size

Adult

Arm Used

Right

Please confirm you have urinated less than 30 minutes prior to taking the measurement.

☒ Yes ☐ No ☐ Not Answered

Please confirm you have been in sitting position before taking the measurement for at least 5 minutes.

☒ Yes ☐ No ☐ Not Answered

Submit

5

This screen shows the confirmation message that is shown once the user has submitted the Form.

As part of the submission, any placeholder variables are replaced with the values provided by user input when they filled out the form.



**Success**

Questionnaire Data Saved

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