

- Everyday Workflows - Enrollment, Data Entry Reoperations

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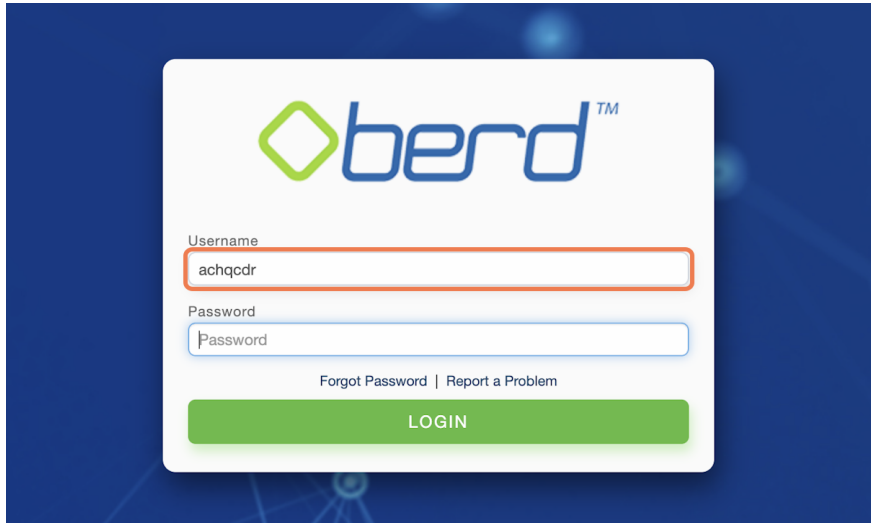
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Login

Oberd | Login

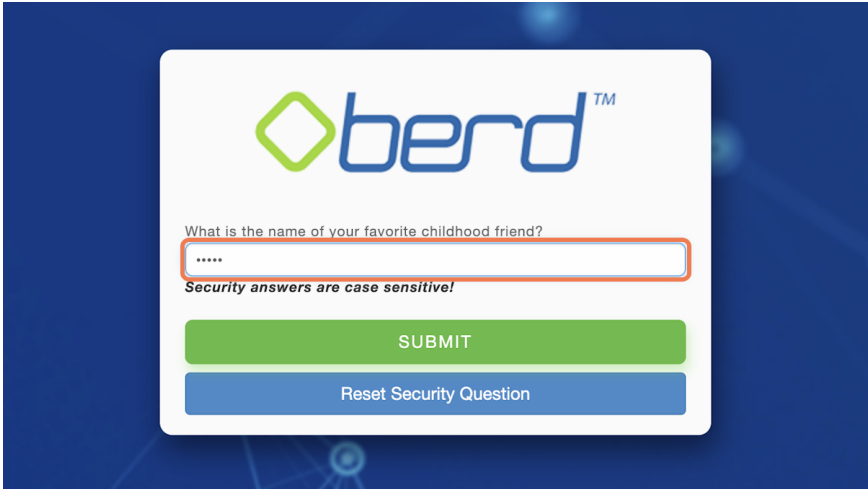
URL: registry.oberd.com

1 Enter username and password



The screenshot shows the Oberd login interface. At the top is the Oberd logo. Below it are two input fields: 'Username' with the value 'achqcdr' and 'Password' with the placeholder 'Password'. There are links for 'Forgot Password' and 'Report a Problem' below the password field. A green 'LOGIN' button is at the bottom.

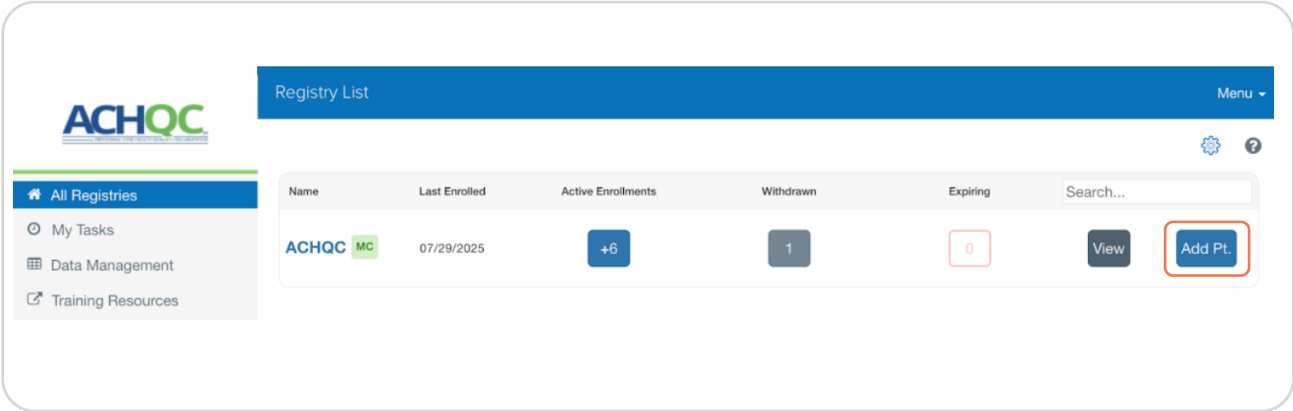
2 Answer security question



The screenshot shows the Oberd security question page. It features the Oberd logo at the top. Below the logo is the question: 'What is the name of your favorite childhood friend?'. There is an input field containing six asterisks. Below the input field is the text 'Security answers are case sensitive!'. At the bottom are two buttons: a green 'SUBMIT' button and a blue 'Reset Security Question' button.

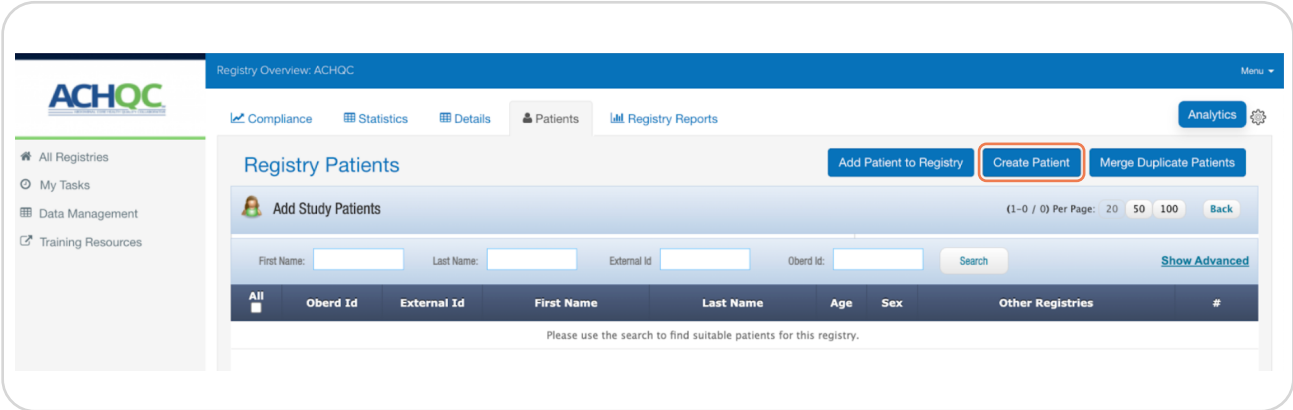
Patient Enrollment

3 Click Add Pt. from the landing page



4 Click on Create Patient to manually* register a patient

*If Oberd is integrated with your EMR, instead click Add Patient to Registry to search and select patient. This saves manually entering MRN, demographics and insurance.



5 Enter MRN in the External Id field

The screenshot shows the ACHQC web application interface. At the top, there is a blue header with the ACHQC logo and the text "Registry Overview: ACHQC". Below the header, there are navigation tabs: "Compliance", "Statistics", "Details", "Patients", and "Registry Reports". The "Patients" tab is selected. On the left side, there is a sidebar menu with options: "All Registries", "My Tasks", "Data Management", and "Training Resources". The main content area is titled "Registry Patients" and "Create Patient Settings". Under "Patient Demographics", the "External Id" field is highlighted with a red border. Other fields include "First Name", "Last Name", "Sex" (set to "Male"), "Date of Birth", and "Race".

6 Enter patient's first and last name

The screenshot shows the same ACHQC web application interface as in step 5. The "External Id" field is now empty. The "First Name" field is filled with "Hernia" and the "Last Name" field is filled with "Patient". The "Last Name" field is highlighted with a red border. The "Sex" field is still set to "Male". The "Date of Birth" field is empty. The "Race" field is set to "White". The "Last 4 Digits of SSN" field is empty. The "Country" field is empty. There is a blue "Add Patient" button in the top right corner of the form area.

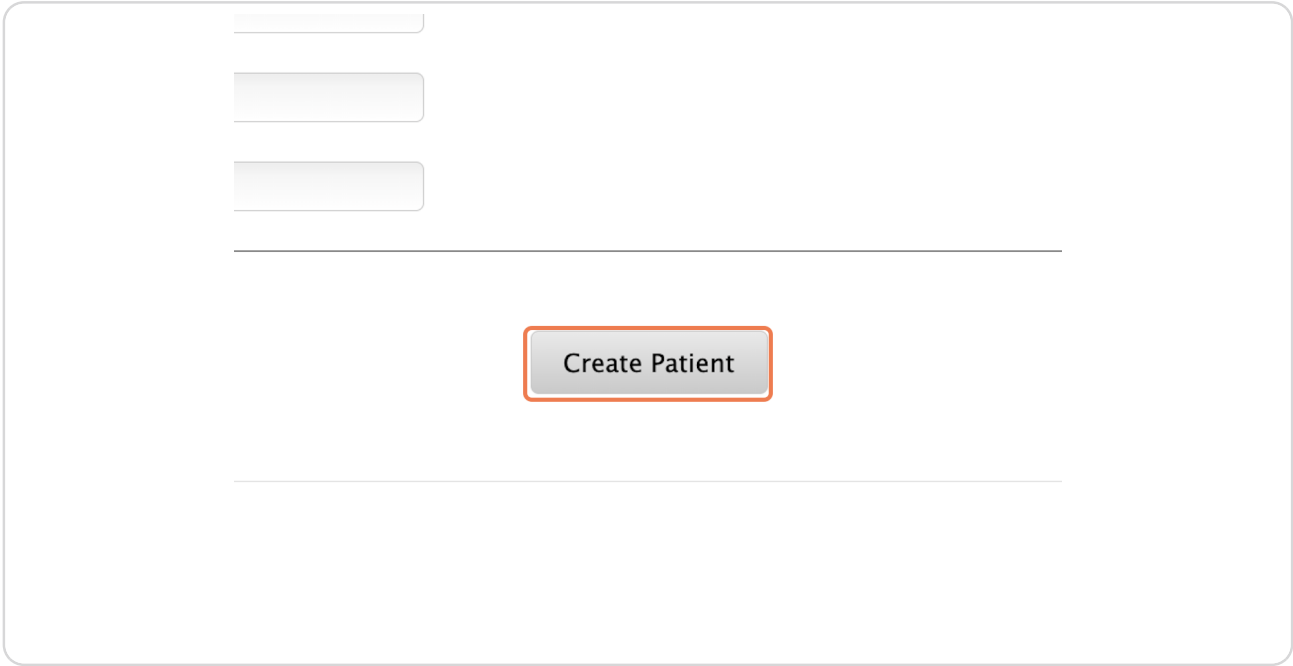
7 Enter email address (critical for patients to complete PRO assignments)

The screenshot shows a patient registration form with a sidebar on the left labeled "Resources". The main form fields are: Country, Arbormetrix ID, Contact Information (Cell Phone Number), Email Address (highlighted with a red box and containing "andrea@oberd.com"), Clinical Information (* Clinic: Avon Hospital -CCF), Next of Kin, Primary Insurance, and Secondary Insurance.

8 Click Show Additional Fields at right to enter Insurance information

This close-up view shows the "Primary Insurance" and "Secondary Insurance" sections. To the right of each section is a checkbox labeled "Show Additional Fields", which is highlighted with a red box.

9 Click on Create Patient



A screenshot of a web form. At the top, there are three empty input fields stacked vertically. Below these fields is a horizontal line. In the center of the form, there is a button labeled "Create Patient" with a red border. Below the button is another horizontal line.

10 Click on Enroll Patient in Study



A screenshot of a web form. The form is partially obscured by a modal dialog box. The dialog box has a title "Patient Successfully Created" and a close button (X). The text inside the dialog box reads: "The patient has been created successfully. Would you like to create another patient?". Below the text are two buttons: "Enroll Patient in Study" (with a red border) and "Create Another Patient". The background form shows a table with several rows and columns, and some input fields.

11

Select surgeon's name from drop down and on click Continue

The screenshot shows a patient enrollment form with several sections: Country, Arboformetrix ID, Contact Information (Cell Phone Number, Email Address), Clinical Information (* Clinic), Next of Kin, Primary Insurance, and Secondary Insurance. A modal window titled "Select a Participating Provider" is open over the Contact Information section. The modal contains a "Provider Name:" label and a dropdown menu with "Doctor ACHQC" selected. A "Continue" button is located at the bottom right of the modal. Each section of the form has a "Show Additional Fields" checkbox to its right.

12

Enter the Date of Procedure

The DOS entered here during the enrollment process triggers the timing of all registry intervals (i.e. pre and post op timing) respective to the patient.

The screenshot shows a "Hernia Patient" details form. The title is "Hernia Patient" and the subtitle is "Does this patient have any details you would like to add? Note all fields are optional and can be entered at a later date." The "Date of Procedure" field is highlighted with a red box and contains the placeholder text "mm/dd/yyyy". A date picker is open below the field, showing "Revision: July 2025" and "CPT: Today". The date picker includes a calendar grid with days of the week (Su, Mo, Tu, We, Th, Fr, Sa) and dates (29, 30, 1, 2, 3, 4, 5). A "Back" button is visible on the left and a "Save" button is on the right.

13 Enter and select a CPT code

The CPT code entered here during the enrollment process drives the appropriate, condition-specific forms - ventral, inguinal or hiatal - for the patient.

Patients Details [X]

Hernia Patient

Does this patient have any details you would like to add?
Note all fields are optional and can be entered at a later date.

Date of Procedure: 08/27/2025 [Red minus icon]

Revision: No [Dropdown arrow]

CPT: 49595 [Red box around input]

- 49623: removal of infected mesh
- 49591: (Repair of anterior abdominal hernia(s) (ie, epigastric, incisional, ventral, umbilical, spigelian), any approach (ie, open, laparoscopic, robotic), initial, including implantation of mesh or other prosthesis when performed, total length of defect(s); less than 3 cm, reducible)
- 49592: (Repair of anterior abdominal hernia(s) (ie, epigastric, incisional, ventral, umbilical, spigelian), any approach (ie, open, laparoscopic, robotic), initial, including implantation of mesh or other prosthesis when performed, total length of

14 Click on Add Patient

08/27/2025 [Red minus icon]

No [Dropdown arrow]

Search CPT...

[List of CPT codes with plus icon]

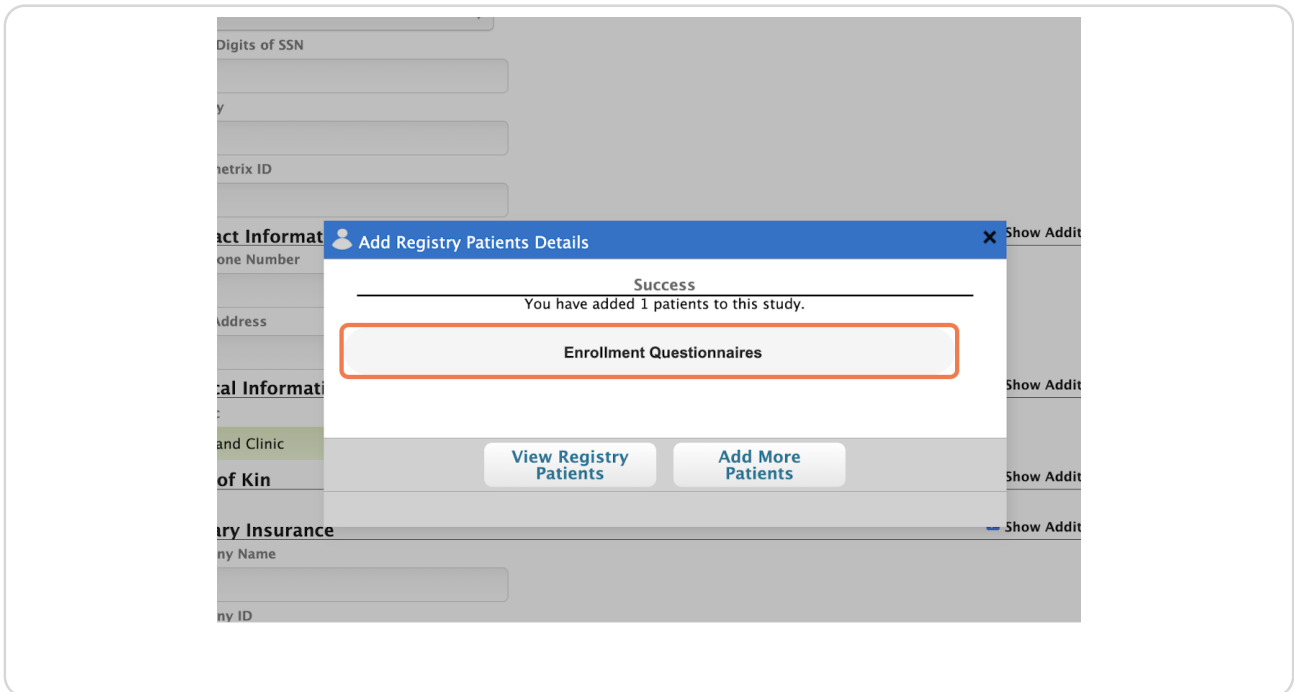
1 / 1

Add Patient [Red box around button]

Show Additio

15 Click on Enrollment Questionnaires to complete any provider forms available based on the DOS input

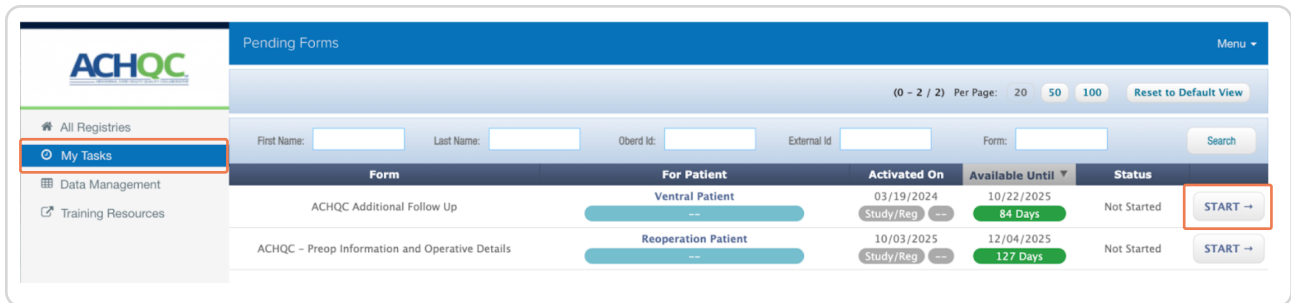
Note that the Enrollment Questionnaires option will only show if there are forms for you to fill based on the registry protocol in combination with patient's DOS. For optimal compliance, it's recommended to immediately move forward in filling any provider questionnaires already available, however, this is not required. You can also exit this view without completing any forms; there are options to fill the forms at a later time - see next section: Data Entry.



Data Entry

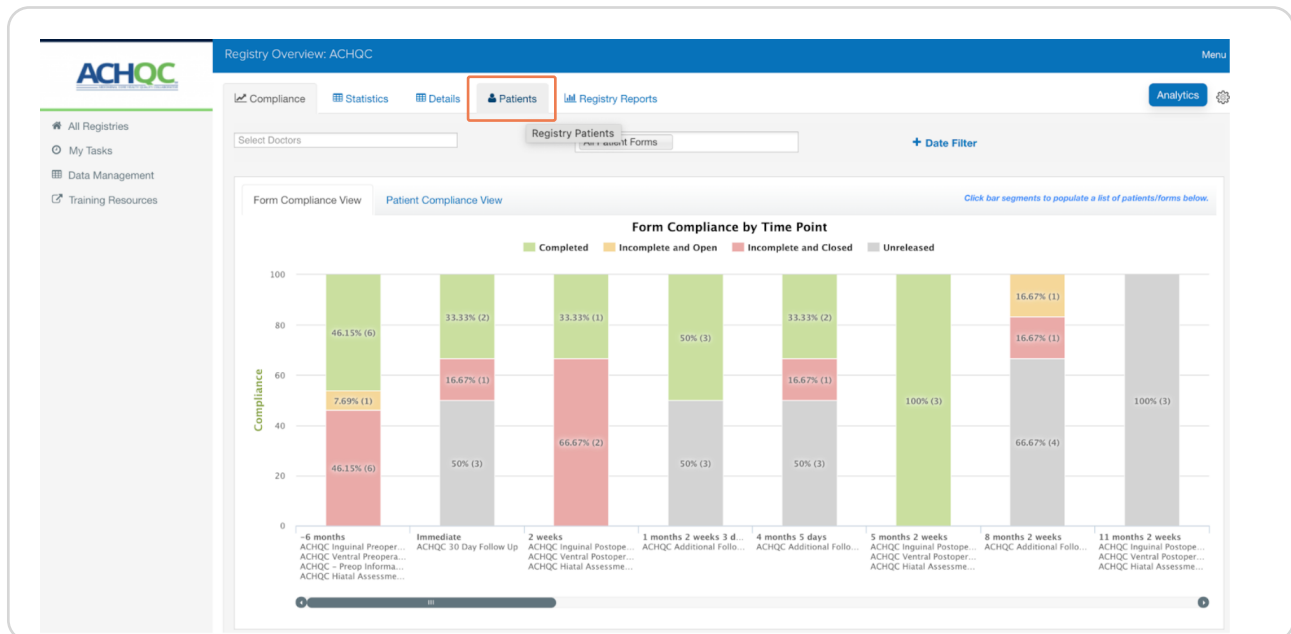
16 The My Tasks page offers a succinct view of open provider forms

The forms under My Tasks are prioritized based on date of expiration. This page is recommended when you want to catch up on surgeon data entry. It is straightforward, focused on that activity alone.



The My Tasks page is only available under surgeon accounts. See alternative method below for other roles helping with data entry.

17 Alternatively, click on Patients to pull up forms to complete or view answers



18 Click the caret to the left of the patient's name in the list

There is a Search Patients function at top right of the patient list to use for efficiency in finding specific patients. Once the specific patient appears, select the same caret as shown below.

Registry Overview: ACHQC
Registry Patients

46897097 Patient, Hiatal 62 F D ACHQC 01-15-2024 43332 07-28-2025

Hiatal Patient Showing 20 of 53 forms. (View All)

Form	Timeline	Open Date	Close Date	Started On	Finished On	Rem. Quest.	Days Left	
ACHQC - Preop Information and Operative Details	-6 months for 8 months	07-16-2024	03-16-2025	07-28-2025	07-28-2025	0	--	Edit Date Actions
ACHQC Inguinal Preoperative Assessment (Patient Reported Outcomes Form)	-6 months for 6 months	07-16-2024	01-16-2025	--	--	--	--	Actions

19 Select Answer next to the form to fill

You may also select Responses to see what has already been completed.

46897097 Patient, Hiatal 62 F D ACHQC 01-15-2024 43332 07-28-2025

Hiatal Patient Showing 20 of 53 forms. (View All)

Form	Timeline	Open Date	Close Date	Started On	Finished On	Rem. Quest.	Days Left	
ACHQC - Preop Information and Operative Details	-6 months for 8 months	07-16-2024	03-16-2025	07-28-2025	07-28-2025	0	--	Edit Date <input checked="" type="checkbox"/> Answer <input type="checkbox"/> Responses
ACHQC Inguinal Preoperative Assessment (Patient Reported Outcomes Form)	-6 months for 6 months	07-16-2024	01-16-2025	--	--	--	--	Actions
ACHQC Ventral Preoperative Assessment (Patient Reported Outcomes Form)	-6 months for 6 months	07-16-2024	01-16-2025	07-28-2025	07-28-2025	0	--	Actions
ACHQC Hiatal Assessment (Patient Reported Outcomes Form)	-6 months for 6 months	07-16-2024	01-16-2025	--	--	--	--	Actions
ACHQC 30 Day Follow Up	Immediate for 1 months 2 weeks 2 days	01-15-2025	03-03-2025	07-28-2025	07-28-2025	0	--	Actions

If pre-filled templates are set up, you will be prompted to select an option to use before the form launches. If pre-filled templates are not configured, the form will launch without any responses auto-populated. Using pre-filled forms saves time and is highly recommended. Please see “Setting Up Pre-Filled Forms” guide to activate.

Pending Forms

ACHQC

berd™

You have responses saved to prefill this questionnaire. If you would like to prefill this questionnaire, please select which responses you'd like to fill it with below.

Select How To Prefill:

Standard Hiatal

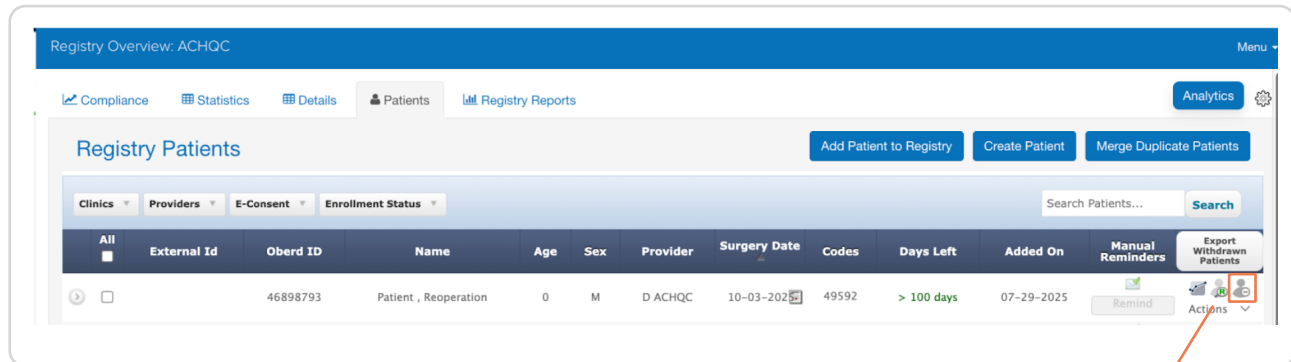
Standard Ventral

Prefill Results

Reoperations

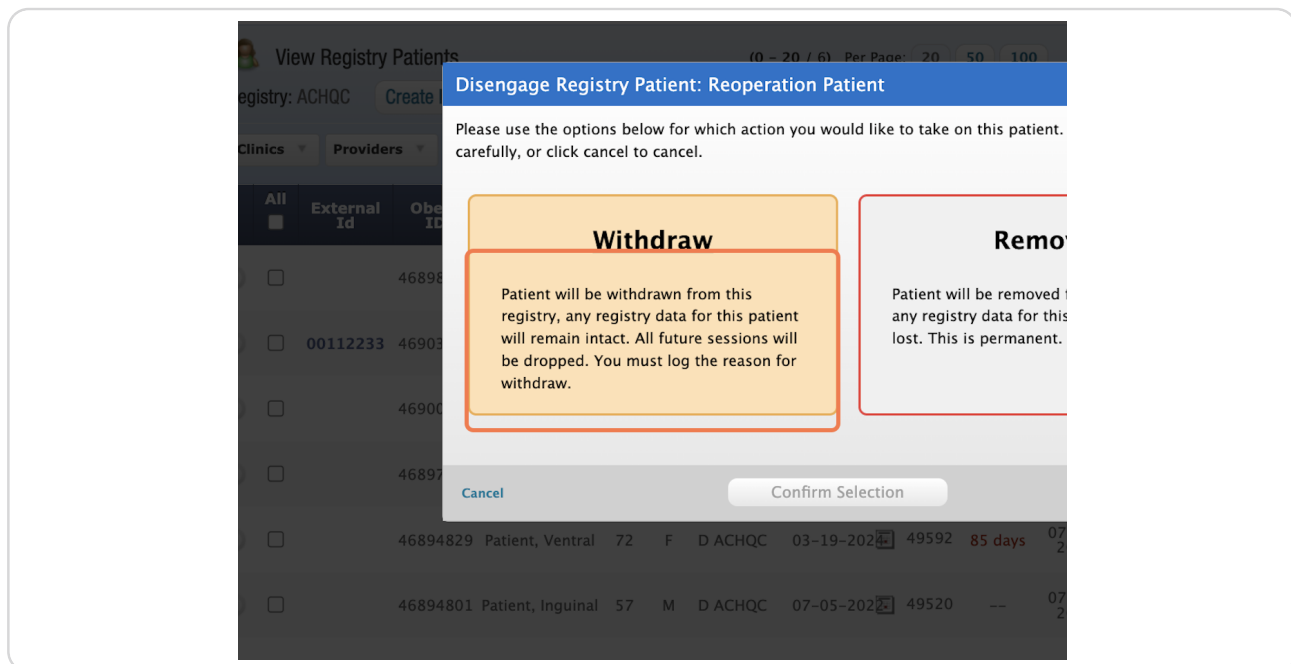
20 Always withdraw the patient by selecting the option as shown below before re-enrolling under the new DOS

To withdraw, search for the patient or find them in the patient list view, then select the person with "-" icon.

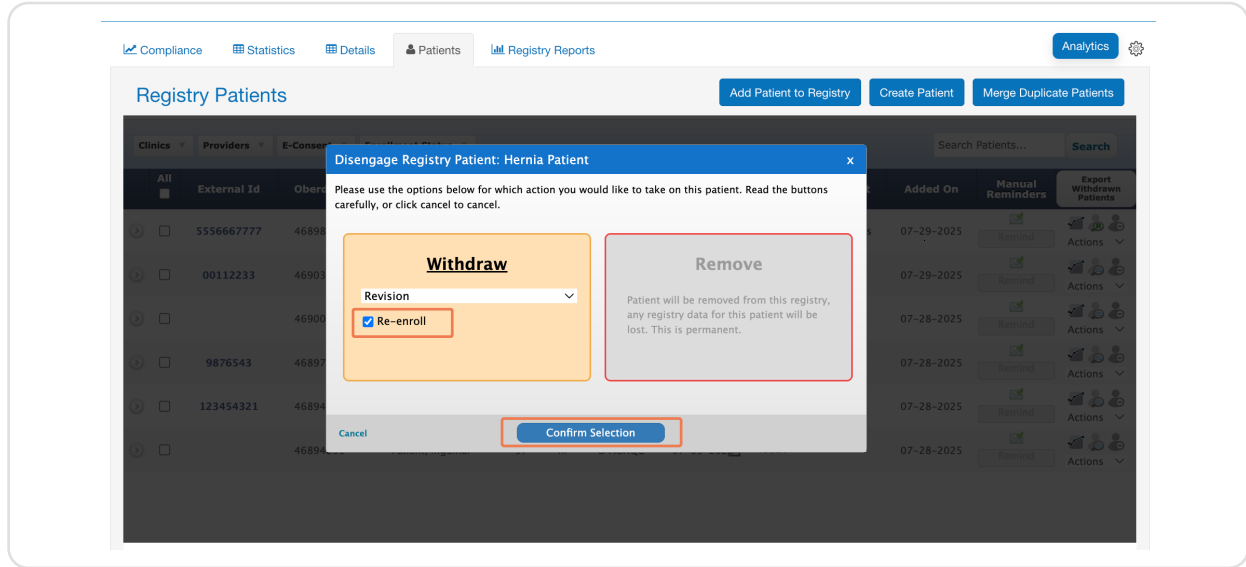


Selecting the middle icon will allow you to enter or edit a CPT code.

21 Select the Withdraw option



22 Check Re-enroll and Confirm Selection



23 Enter the Date of Revision Procedure and other information, including CPT respective to the reoperation

Note that exactly like the original enrollment process, the new DOS and CPT codes here are important triggers. The Revision Procedure DOS will update the timeline of intervals for the patient.

Date of Revision Procedure: 10/03/2025

Revision: Yes

Revision Number: 1st

Revision Reason: Recurrent hernia

CPT: 49650

Add Patient