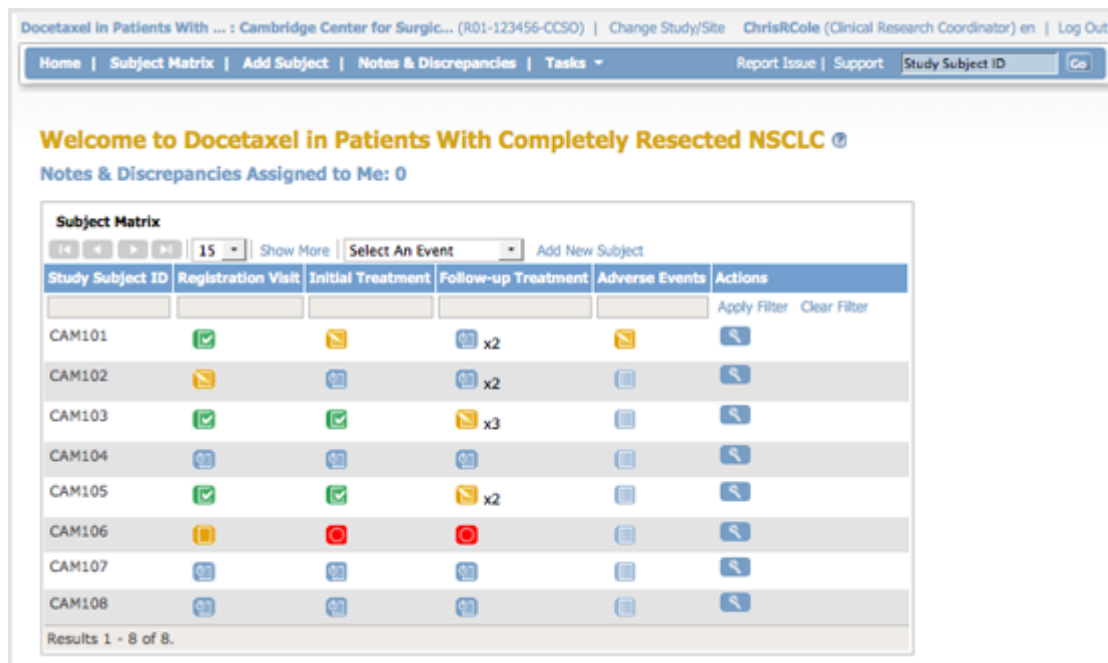


## 16.3.6 Clinical Research Coordinator Home Page

The body of the home page for a user whose role is Clinical Research Coordinator shows the Subject Matrix for their Site. The Subject Matrix is a table with Event information for all Subjects in a Study. You can view, enter, and change information for Subjects and their Events in the Study. There is one Subject per row, with the Study Subject ID in the first column. The other columns are for each Event Definition in the Study. Each cell contains an icon that identifies the status of Event(s) for the Study Subject. Move the cursor over an icon in the matrix to view and access a Subject's data and actions for that Event. Refer to the Icon Key in the sidebar for icon descriptions. See more details about the [Subject Matrix](#).



The screenshot shows the OpenClinica interface for a Clinical Research Coordinator. The page title is "Docetaxel in Patients With Completely Resected NSCLC". The user is identified as "ChrisRCole (Clinical Research Coordinator) on". The navigation bar includes "Home", "Subject Matrix", "Add Subject", "Notes & Discrepancies", "Tasks", "Report Issue", "Support", and a search field for "Study Subject ID".

Below the navigation bar, there is a welcome message: "Welcome to Docetaxel in Patients With Completely Resected NSCLC" and "Notes & Discrepancies Assigned to Me: 0".

The main content area is titled "Subject Matrix" and contains a table with the following columns: "Study Subject ID", "Registration Visit", "Initial Treatment", "Follow-up Treatment", "Adverse Events", and "Actions". The table displays 8 rows of data for subjects CAM101 through CAM108. Each cell in the table contains an icon representing the status of the event for that subject. For example, CAM101 has a green checkmark for Registration Visit, a yellow envelope for Initial Treatment, a blue calendar icon with 'x2' for Follow-up Treatment, and a yellow envelope for Adverse Events. The Actions column contains a magnifying glass icon for each row.

At the bottom of the table, it says "Results 1 - 8 of 8."

### Tasks Available to a Clinical Research Coordinator

Modules (groups of Tasks) available for a Clinical Research Coordinator are:

- Submit Data

Some Tasks a Clinical Research Coordinator can perform are:

- View All Subjects
- Add Subjects
- Add New Study Events
- View Study Events
- Enter CRF Data

This page is not approved for publication.