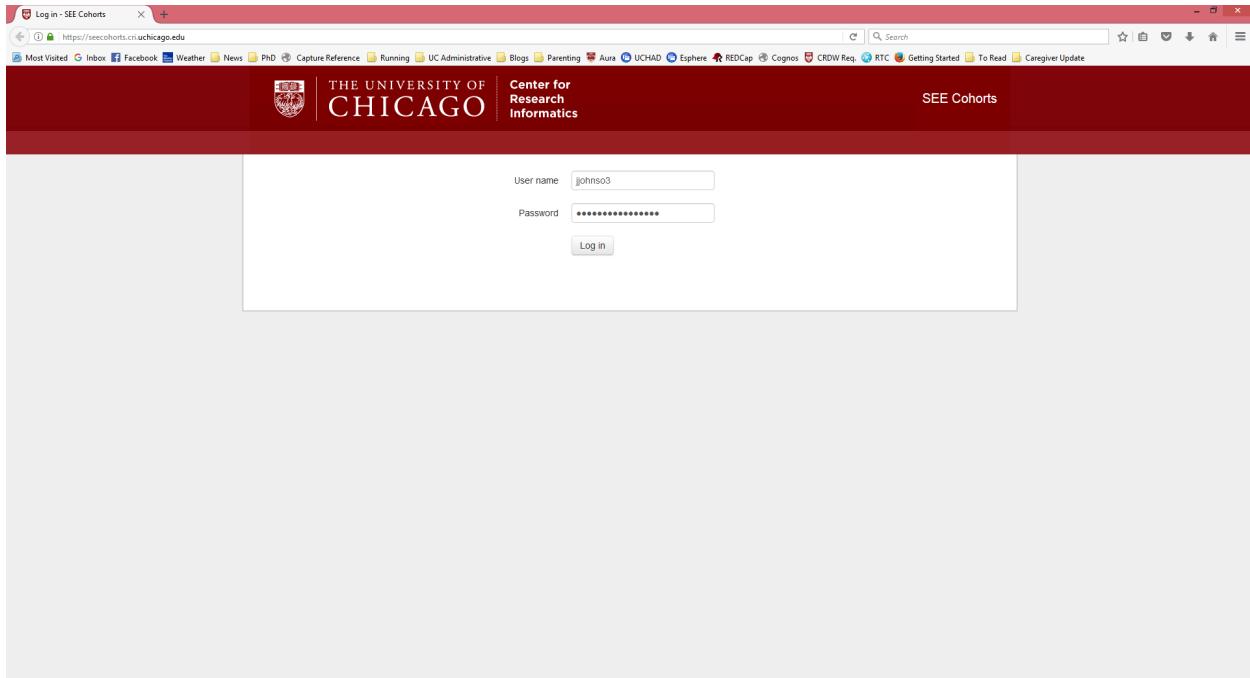


*NOTE: In order to utilize any Center for Research applications, you will need a BSDAD or UCHAD account. If you do not have a BSDAD account, you can obtain a temporary collaborator account through the CRI but will need a BSDAD sponsor to submit a request on your behalf. This can be done here <https://cri-app02.bsd.uchicago.edu/WebProvisioning/Service.aspx>. Select “Request Collaborator Account Creation” and follow the instructions on the screen.*

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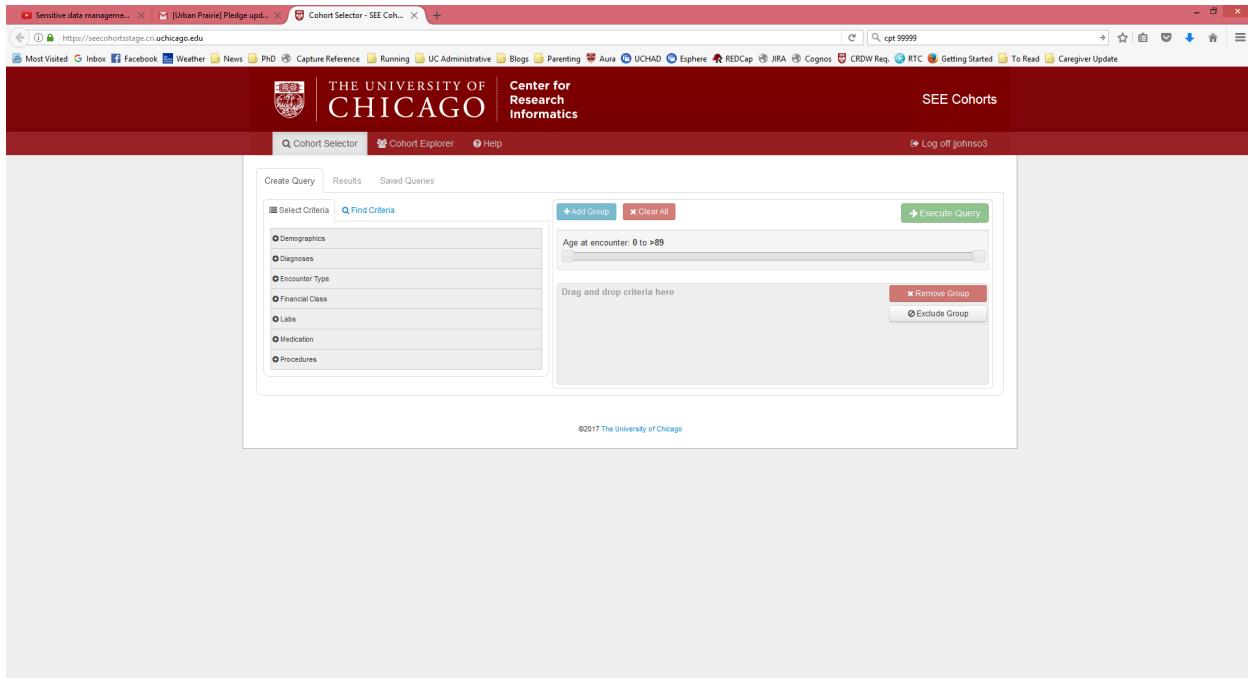
**To utilize SEE Cohorts:**

1. Navigate to <https://seecohorts.cri.uchicago.edu>
2. Log in with your BSDAD or UCHAD credentials.



3. Build Query\*

*\*Note: Examples provided below.*



4. Select 'Execute Query'
  5. Explore Cohort
- 

#### **Basic Rules of Query Building:**

- All dates are offset 0 to -365 days per patient. No date criteria can be added to the query.
  - Within box variables are joined by “or” and different boxes are joined by “and”
  - All events within the query will have to occur at the same encounter in order to produce results. Therefore, all encounters for each patient will be qualifying encounters.
- 

#### **Example: Identify all adult, male, Hispanic patients with Diabetes and Hypertension and without Peripheral Neuropathy.**

1. Drag age at encounter selector to include 18 to >89

The screenshot shows the 'SEE Cohorts' interface from the University of Chicago Center for Research Informatics. The top navigation bar includes links for 'Most Visited', 'Inbox', 'Facebook', 'Weather', 'News', 'PhD', 'Capture Reference', 'Running', 'UC Administrative', 'Blogs', 'Parenting', 'Aura', 'UCHAD', 'Esphere', 'REDCap', 'JIRA', 'Cognos', 'CRDW Req.', 'RTC', 'Getting Started', 'To Read', and 'Caregiver Update'. The main content area is titled 'SEE Cohorts' and features a 'Create Query' section. On the left, a sidebar lists categories: Demographics, Diagnoses, Encounter Type, Financial Class, Labs, Medication, and Procedures. A search bar at the top right contains 'cpt 99999'. Below it, a query builder shows 'Age at encounter: 18 to >89'. A note at the bottom says '©2017 The University of Chicago'.

2. Expand Demographics by selecting + and then expand Gender by selecting the file folder. Highlight male and drag into criteria box on right side of screen.

The screenshot shows the 'SEE Cohorts' interface from the University of Chicago Center for Research Informatics. The top navigation bar includes links for 'Most Visited', 'Inbox', 'Facebook', 'Weather', 'News', 'PhD', 'Capture Reference', 'Running', 'UC Administrative', 'Blogs', 'Parenting', 'Aura', 'UCHAD', 'Esphere', 'REDCap', 'JIRA', 'Cognos', 'CRDW Req.', 'RTC', 'Getting Started', 'To Read', and 'Caregiver Update'. The main content area is titled 'SEE Cohorts' and features a 'Create Query' section. On the left, a sidebar lists categories: Demographics, Diagnoses, Encounter Type, Financial Class, Labs, Medication, and Procedures. Under 'Demographics', 'Gender' is expanded, showing 'Female', 'Male', and 'N/A'. Under 'Male', 'Male' is highlighted and selected. A note at the bottom says '©2017 The University of Chicago'.

3. Select 'Add Group'

The screenshot shows the 'SEE Cohorts' application interface. At the top, there's a navigation bar with links like 'Most Visited', 'Inbox', 'Facebook', 'Weather', 'News', 'PhD', 'Capture Reference', 'Running', 'UC Administrative', 'Blogs', 'Parenting', 'Aura', 'UCHAD', 'Esphere', 'REDCap', 'JIRA', 'Cognos', 'CRDW Req.', 'RTC', 'Getting Started', 'To Read', and 'Caregiver Update'. The main header features 'THE UNIVERSITY OF CHICAGO' and 'Center for Research Informatics'. On the right, it says 'SEE Cohorts' and 'Log off johnso3'. Below the header, there are tabs for 'Cohort Selector', 'Results', and 'Saved Queries'. A sidebar on the left lists categories: Demographics (Age at Encounter, Hispanic or Latino, N/A, Not Hispanic or Latino, Patient Declined, Unknown), Gender (Female, Male, N/A), Language (Marital Status), Diagnoses, Encounter Type, Financial Class, Labs, Medication, and Procedures. The main workspace contains three panels: 'Add Group' (with a search bar for 'Age at encounter: 18 to >89'), 'Return records matching any of these:' (with a 'Male' checkbox), and 'Drag and drop criteria here' (with 'Remove Group' and 'Exclude Group' buttons). At the bottom center, it says '©2017 The University of Chicago'.

4. Expand Ethnicity, highlight Hispanic, and drag and drop criteria into the next box.

The screenshot shows the SEE Cohorts interface. On the left, there's a sidebar titled 'Create Query' with tabs for 'Selected Criteria' and 'Find Criteria'. Under 'Selected Criteria', there are several sections: Demographics (Ethnicity, Gender, Race, Marital Status, Language), Age at encounter, Diagnoses, and Encounters. The main panel has two main sections: 'Age at encounter: 18 to >89' and 'Return records matching any of these: Male'. Below that is another section 'AND matching any of these: Hispanic or Latino'. At the top right, there's a green 'Execute Query' button.

## 5. Select 'Add Group'

This screenshot is similar to the previous one but with a red box highlighting the 'Add Group' button located at the top right of the main query panel. The rest of the interface and sidebar are identical to the first screenshot.

## 6. Select 'Find Criteria'.

The screenshot shows the SEE Cohort Selector interface. At the top, there's a navigation bar with links like 'Most Visited', 'Inbox', 'Facebook', 'Weather', 'News', 'PhD', 'Capture Reference', 'Running', 'UC Administrative', 'Blogs', 'Parenting', 'Aura', 'UCHAD', 'Esphere', 'REDCap', 'JIRA', 'Cognos', 'CRDW Req.', 'RTC', 'Getting Started', 'To Read', 'Caregiver Update'. Below the navigation is the University of Chicago logo and the 'Center for Research Informatics' text. On the right, it says 'SEE Cohorts' and 'Log off johnso3'. The main area is titled 'Create Query' with tabs for 'Results' and 'Saved Queries'. It has sections for 'Select Criteria' (with a 'Find Criteria' search bar) and 'Search' (with 'Options'). A large search panel contains: 'Age at encounter: 18 to >89' (with 'Add Group' and 'Clear All' buttons), 'Return records matching any of these: Male' (with 'Remove Group' and 'Exclude Group' buttons), 'AND matching any of these: Hispanic or Latino' (with 'Remove Group' and 'Exclude Group' buttons), and a 'Drag and drop criteria here' section (with 'Remove Group' and 'Exclude Group' buttons). The bottom of the page has a footer with '©2017 The University of Chicago'.

## 7. Type Diabetes in the Find Criteria search bar and select 'Search'.

For this example, we will use all type 1 and type 2 diabetes codes by selecting the highest level codes for these groups. Remember to select both ICD9 and ICD10 codes. Drag and drop codes into the next group.

This screenshot shows the same SEE Cohort Selector interface as above, but with the 'Find Criteria' search bar containing the word 'Diabetes'. The 'Search' button is highlighted in blue. The 'Select Criteria' dropdown shows '(E11) Type 2 diabetes mellitus' selected. The 'Search' results pane lists various ICD codes under '(E11) Type 2 diabetes mellitus': (E11.0) Type 2 diabetes mellitus with hyperosmolarity, (E11.00) Type 2 diabetes mellitus with hyperosmolarity without nonketotic hyperglycemic-hyperosmolar coma (NKHIC), (E11.01) Type 2 diabetes mellitus with hyperosmolarity with coma, (E11.2) Type 2 diabetes mellitus with kidney complications, (E11.21) Type 2 diabetes mellitus with diabetic nephropathy, (E11.22) Type 2 diabetes mellitus with diabetic chronic kidney disease, (E11.29) Type 2 diabetes mellitus with other diabetic kidney complication, (E11.3) Type 2 diabetes mellitus with ophthalmic complications, (E11.31) Type 2 diabetes mellitus with unspecified diabetic retinopathy with macular edema, and (E11.319) Type 2 diabetes mellitus with unspecified diabetic retinopathy. The 'Search Options' button is visible below the search bar. The right side of the screen shows the same cohort selection panels as the first screenshot, including age filters, gender filters, and ethnicity filters. The bottom of the screen shows the Windows taskbar with icons for File Explorer, Task View, Edge, Google Chrome, File Explorer, and Word, along with a system tray icon for battery status and the date/time '10:58 AM 7/12/2017'.

8. Select 'Add Group'
9. Type hypertension in the Find Criteria search bar and select 'Search'

For this example, we will use essential hypertension only. Drag and drop codes into the next group.

The screenshot shows the Cohort Selector interface on a web browser. The URL is https://seecohortstage.uchicago.edu. The main area displays a query for 'hypertension' with several search results listed on the left. On the right, there are four groups of filters:

- Age at encounter: 18 to >89**: Contains a slider and buttons for 'Add Group' and 'Clear All'.
- Return records matching any of these:** Contains a radio button for 'Male' and buttons for 'Remove Group' and 'Exclude Group'.
- AND matching any of these:** Contains a radio button for 'Hispanic or Latino' and buttons for 'Remove Group' and 'Exclude Group'.
- AND matching any of these:** Contains radio buttons for '(249) Secondary diabetes mellitus', '(250) Diabetes mellitus', '(E10) Type 1 diabetes mellitus', and '(E110) Type 2 diabetes mellitus with hyperosmolarity'.
- AND matching any of these:** Contains radio buttons for '(401) Essential hypertension' and '(I10) Essential (primary) hypertension'.

10. Select 'Add Group'
11. Type peripheral neuropathy in the Find Criteria search bar and select 'Search'

For this example, we want to exclude patients with hereditary and idiopathic neuropathy. After dragging and dropping the codes into the next group, select 'Exclude Group' from within the box.

The screenshot shows a web-based application for cohort selection. On the left, there is a sidebar with a list of medical codes under the heading '(G57.90) Unspecified mononeuropathy of unspecified lower limb'. The main area contains several filter groups:

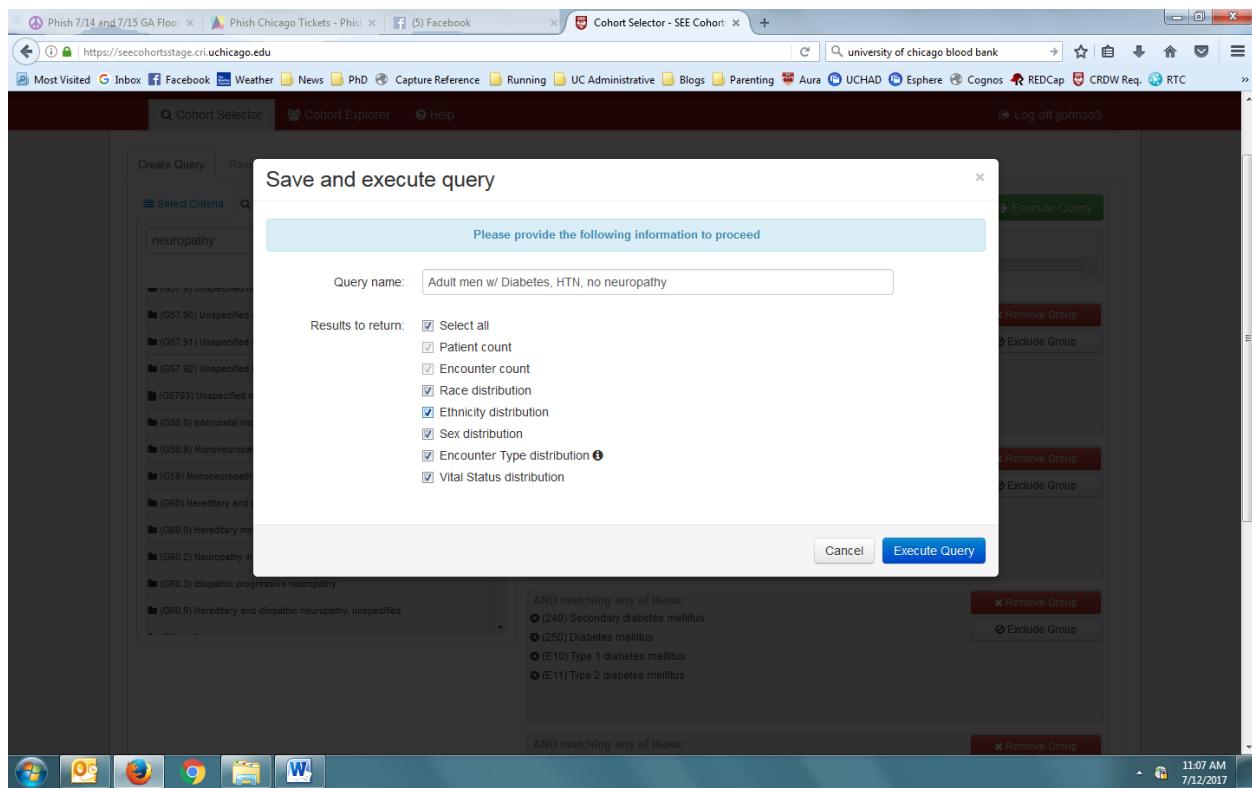
- Return records matching any of these:**
  - Male
- AND matching any of these:**
  - Hispanic or Latino
- AND matching any of these:**
  - (249) Secondary diabetes mellitus
  - (250) Diabetes mellitus
  - (E10) Type 1 diabetes mellitus
  - (E11) Type 2 diabetes mellitus
- AND matching any of these:**
  - (401) Essential hypertension
  - (I10) Essential (primary) hypertension
- AND NOT matching any of these:**
  - (356) Hereditary and idiopathic peripheral neuropathy
  - (G60) Hereditary and idiopathic neuropathy

At the bottom right of the interface, there are buttons for 'Remove Group' and 'Exclude Group'. The status bar at the bottom right shows '11:04 AM 7/12/2017'.

12. Select 'Execute Query' in the upper right portion of screen.

The screenshot shows the same interface after the query has been executed. The 'Execute Query' button is now highlighted in green. The results pane on the left shows the same list of medical codes as before. The filter groups remain the same, indicating that the query has been successfully run.

13. Name query, select 'Results to Return', and 'Execute Query'



#### 14. Review query results.

Results for query 'Adult men w/ Diabetes, HTN, no neuropathy'

Execution Time: 13.5 seconds

Patients: 861

Encounters: 4739

Race Distribution:

White	461
Unknown	191
More than one Race	121
Black/African-American	28
Patient Declined	20
American Indian or Alaska Native	19
Asian/Mideast Indian	12
Native Hawaiian/Other Pacific Islander	8
Other	1

Ethnicity Distribution:

Hispanic or Latino	861
--------------------	-----

Sex Distribution:

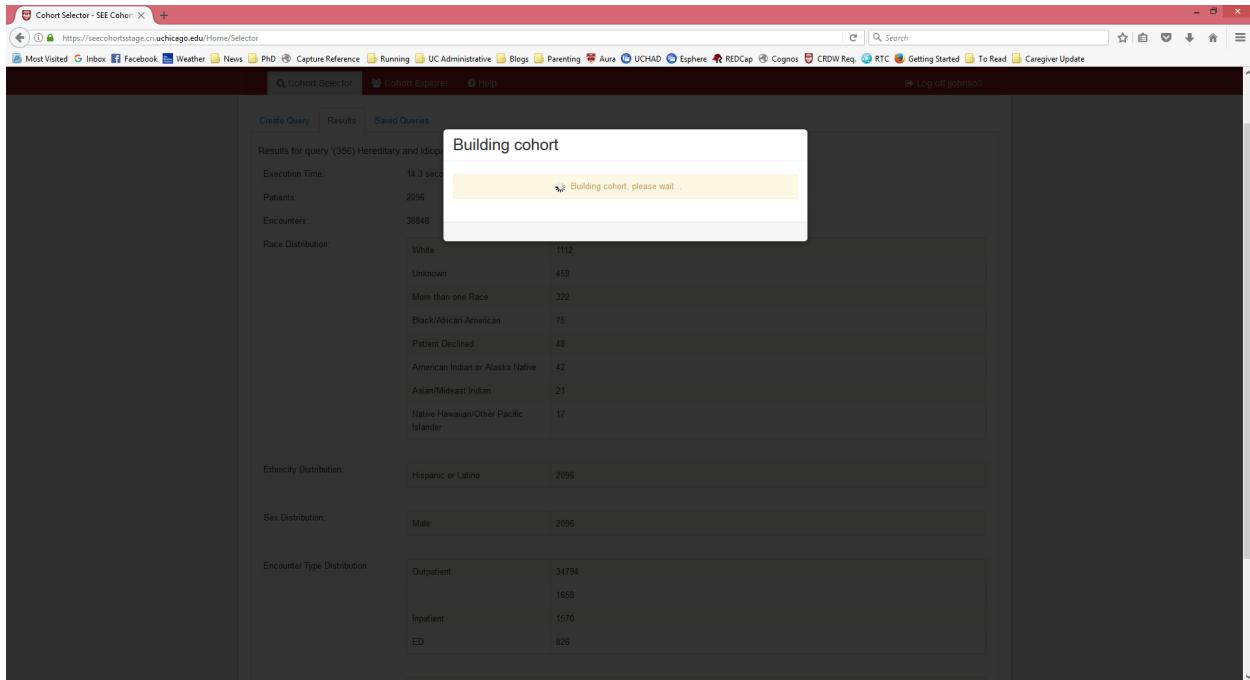
Male	861
------	-----

Encounter Type Distribution:

Outpatient	3896
Inpatient	811

*Note: if summary statistics is all that is needed, you can stop here. However, if you would like to explore the cohort further, proceed to step 15.*

**15. Select ‘Build Cohort’. Be patient because this could take a few minutes.**



The screenshot shows a web-based application titled 'Cohort Selector - SEE Cohort'. At the top, there's a navigation bar with links like 'Most Visited', 'Inbox', 'Facebook', 'Weather', 'News', 'PhD', 'Capture Reference', 'Running', 'UC Administrative', 'Blogs', 'Parenting', 'Aura', 'UCHAD', 'Esphere', 'REDCap', 'Cognos', 'CRM Req', 'RTC', 'Getting Started', 'To Read', and 'Caregiver Update'. Below the navigation, there are tabs for 'Create Query', 'Results', and 'Saved Queries'. A central modal window is open, titled 'Building cohort', with the message 'Building cohort, please wait...'. The background shows summary statistics: Execution time: 14.3 sec, Patients: 2096, Encounters: 38848. There are also tables for Race Distribution, Ethnicity Distribution, Sex Distribution, and Encounter Type Distribution, each showing counts for different categories.

**16. Once the cohort is built, you may explore a patient further by selecting the ‘select’ button in any row.**

For this example, we will explore patient id 47657.

Cohort Explorer - SEE Cohort

https://seecohortstage.cri.uchicago.edu/Home/Explorer/30215

Most Visited G Inbox F Facebook W Weather N News P PhD C Capture Reference R Running UC Administrative B Blogs P Parenting A Aura UCHAD E Esphere Cognos R REDCap CRDW Req. RTC

Saved Cohorts Explore Cohort

Adult men w/ Diabetes, HTN, no neuropathy

Patients Patient Details

Patient Id	Vital Status	Age	Sex	Race	Ethnicity	Zip	Select Remove
5939	Living	64	Male	Unknown	Hispanic or Latino	604	Select Remove
7545	Living	79	Male	More than one Race	Hispanic or Latino	606	Select Remove
15560	Living	90+	Male	White	Hispanic or Latino	606	Select Remove
17549	Living	86	Male	More than one Race	Hispanic or Latino	606	Select Remove
29782	Living	90+	Male	White	Hispanic or Latino	463	Select Remove
33871	Living	63	Male	Black/African-American	Hispanic or Latino	606	Select Remove
38080	Living	73	Male	Asian/Mideast Indian	Hispanic or Latino	600	Select Remove
47657	Living	66	Male	White	Hispanic or Latino	604	Select Remove
62983	Living	53	Male	White	Hispanic or Latino	606	Select Remove
63535	Living	60	Male	White	Hispanic or Latino	606	Select Remove
67135	Living	73	Male	Unknown	Hispanic or Latino	606	Select Remove
81477	Living	57	Male	Black/African-American	Hispanic or Latino	606	Select Remove
87800	Living	80	Male	Unknown	Hispanic or Latino	606	Select Remove
119080	Living	73	Male	Black/African-American	Hispanic or Latino	606	Select Remove
123197	Living	53	Male	White	Hispanic or Latino	604	Select Remove
124398	Living	79	Male	More than one Race	Hispanic or Latino	605	Select Remove

11:23 AM 7/12/2017

17. All qualifying encounters for this patient are displayed for further exploration.

Cohort Explorer - SEE Cohort

https://seecohortstage.cri.uchicago.edu/Home/Explorer/30215

Most Visited G Inbox F Facebook W Weather N News P PhD C Capture Reference R Running UC Administrative B Blogs P Parenting A Aura UCHAD E Esphere Cognos R REDCap CRDW Req. RTC

THE UNIVERSITY OF CHICAGO Center for Research Informatics SEE Cohorts

Cohort Selector Cohort Explorer Help Log off jjohnso3

Saved Cohorts Explore Cohort

Adult men w/ Diabetes, HTN, no neuropathy

Patients Patient Details

Patient Information at Last Contact

Patient Id: 47657 Age: 66 Sex: Male Zip: 604  
Vital Status: Living Race: White Ethnicity: Hispanic or Latino

Encounters Encounter Details Annotations

Encounter Id	Type	Start Date	End Date	Age	Sex	Zip	Race	Ethnicity
Select > 5846121	Outpatient	12/12/2014	12/12/2014	64	Male	604	White	
Select > 6832549	Outpatient	11/12/2015	11/12/2015	65	Male	604	White	
Select > 7727161	Outpatient	06/19/2015	06/19/2015	64	Male	604	White	
Select > 8424613	Outpatient	12/03/2015	12/03/2015	65	Male	604	White	
Select > 8974131	Outpatient	03/30/2016	03/30/2016	65	Male	604	White	
Select > 9098453	Outpatient	06/09/2016	06/09/2016	65	Male	604	White	

11:24 AM 7/12/2017

Note: the grey header bar contains the most recent information about the subject from the last encounter at the institution which may or may not be a qualifying encounter.

18. To explore the details of a specific encounter further, choose 'Select' within an encounter.

Note: For this example, we will choose the first encounter, 5846121.

The screenshot shows a web-based application titled 'Cohort Explorer - SEE Cohort'. The URL is https://seecohortstage.cri.uchicago.edu/Home/Explorer/20215. The main content area displays 'Adult men w/ Diabetes, HTN, no neuropathy'. A grey header bar above the main content provides patient information: Patient Id: 47657, Age: 66, Sex: Male, Zip: 604; Vital Status: Living, Race: White, Ethnicity: Hispanic or Latino. Below this, the 'Encounters' tab is selected, showing Encounter Id: 5846121, Type: Outpatient, Start Date: 12/12/2014, End Date: 12/12/2014. The 'Diagnoses' section lists various ICD9/ICD10 codes with their dates:

Description	Date
(V10.46) Personal history of malignant neoplasm of prostate	12/12/2014
(V58.69) Long-term (current) use of other medications	12/12/2014
(V15.3) Personal history of irradiation	12/12/2014
(717.9) Unspecified internal derangement of knee	12/12/2014
(836.0) Tear of medial cartilage or meniscus of knee	12/12/2014
(V15.82) Personal history of tobacco use	12/12/2014
(250.00) Diabetes mellitus without mention of complication	12/12/2014
(401.9) Unspecified essential hypertension	12/12/2014
(836.0) Tear of medial cartilage or meniscus of knee	12/12/2014

At the bottom of the page, there is a toolbar with icons for Windows, Task View, File Explorer, Google Chrome, and Word, along with a timestamp: 11:28 AM 7/12/2017.

Note: a new grey header bar appears that is the information for the patient at the selected encounter. In this example, the patient was 66 at the time of the most recent encounter but is 64 at the selected encounter. You will also see the qualifying ICD9/ICD10 codes in this view so that you can verify that this is a patient in your cohort. From this screen, you can explore procedures, labs, medications, and available notes for the selected encounter. You may also select the annotation tab and write notes to yourself.

19. To return to the encounter list for this patient, select the encounter tab or click 'back to encounter list'. To return to the patient list, select 'back to patient list'.

Note: choosing the back arrow from the browser takes you back to your saved queries.

The screenshot shows a web-based application titled 'Cohort Explorer - SEE Cohort'. The URL is <https://seecohortstage.cri.uchicago.edu/Home/Explorer/30215>. The main content area displays 'Adult men w/ Diabetes, HTN, no neuropathy'.

**Patient Details:**

- Patient Id: 47657
- Age: 66
- Sex: Male
- Zip: 604
- Vital Status: Living
- Race: White
- Ethnicity: Hispanic or Latino

**Encounters:**

Encounter Id	Type	Start Date	End Date	Age	Sex	Zip	Race	Ethnicity
5846121	Outpatient	12/12/2014	12/12/2014	64	Male	604	White	
6832549	Outpatient	11/12/2015	11/12/2015	65	Male	604	White	
7727161	Outpatient	06/19/2015	06/19/2015	64	Male	604	White	
8424613	Outpatient	12/03/2015	12/03/2015	65	Male	604	White	
8974131	Outpatient	03/30/2016	03/30/2016	65	Male	604	White	
9098453	Outpatient	06/09/2016	06/09/2016	65	Male	604	White	
10400684	Outpatient	01/04/2017	06/29/2017	66	Male	604	White	
10514602	Outpatient	04/15/2017	04/30/2017	66	Male	604	White	
11210214	Outpatient	05/26/2017	06/18/2017	66	Male	604	White	

Showing encounters 1 to 9 of 9 total

Page navigation: < < 1 > >>

System status bar: 11:32 AM 7/12/2017

20. From the patient list screen, you may remove patients that do not interest you after exploring the details by selecting 'Remove' in the patient row. You will be prompted to confirm.

The screenshot shows a list of patients in the 'Patient Details' tab of the Cohort Explorer interface.

Patient Id	Vital Status	Age	Sex	Race	Ethnicity	Zip	Select	Remove
5939	Living	64	Male	Unknown	Hispanic or Latino	604	<input type="button" value="Select"/>	<input type="button" value="Remove"/>
7545	Living	79	Male	More than one Race	Hispanic or Latino	606	<input type="button" value="Select"/>	<input type="button" value="Remove"/>
15560	Living	90+	Male	White	Hispanic or Latino	606	<input type="button" value="Select"/>	<input type="button" value="Remove"/>
17549	Living	86	Male	More than one Race	Hispanic or Latino	606	<input type="button" value="Select"/>	<input type="button" value="Remove"/>
29782	Living	90+	Male	White	Hispanic or Latino	463	<input type="button" value="Select"/>	<input type="button" value="Remove"/>
33871	Living	63	Male	Black/African-American	Hispanic or Latino	606	<input type="button" value="Select"/>	<input type="button" value="Remove"/>
38080	Living	73	Male	Asian/Mideast Indian	Hispanic or Latino	600	<input type="button" value="Select"/>	<input type="button" value="Remove"/>
47657	Living	66	Male	White	Hispanic or Latino	604	<input type="button" value="Select"/>	<input type="button" value="Remove"/>
62983	Living	53	Male	White	Hispanic or Latino	606	<input type="button" value="Select"/>	<input type="button" value="Remove"/>
63535	Living	60	Male	White	Hispanic or Latino	606	<input type="button" value="Select"/>	<input type="button" value="Remove"/>
67135	Living	73	Male	Unknown	Hispanic or Latino	606	<input type="button" value="Select"/>	<input type="button" value="Remove"/>
81477	Living	57	Male	Black/African-American	Hispanic or Latino	606	<input type="button" value="Select"/>	<input type="button" value="Remove"/>
87800	Living	80	Male	Unknown	Hispanic or Latino	606	<input type="button" value="Select"/>	<input type="button" value="Remove"/>
119080	Living	73	Male	Black/African-American	Hispanic or Latino	606	<input type="button" value="Select"/>	<input type="button" value="Remove"/>
123197	Living	53	Male	White	Hispanic or Latino	604	<input type="button" value="Select"/>	<input type="button" value="Remove"/>
124398	Living	79	Male	More than one Race	Hispanic or Latino	605	<input type="button" value="Select"/>	<input type="button" value="Remove"/>
130435	Living	83	Male	Black/African-American	Hispanic or Latino	604	<input type="button" value="Select"/>	<input type="button" value="Remove"/>
135440	Living	86	Male	White	Hispanic or Latino	463	<input type="button" value="Select"/>	<input type="button" value="Remove"/>
443838	Living	89	Male	White	Hispanic or Latino	606	<input type="button" value="Select"/>	<input type="button" value="Remove"/>
147201	Living	83	Male	Black/African-American	Hispanic or Latino	606	<input type="button" value="Select"/>	<input type="button" value="Remove"/>

System status bar: 11:34 AM 7/12/2017

21. Once you are satisfied with your cohort, select ‘Saved Cohorts’ from the toolbar.

The screenshot shows a web browser window titled 'Cohort Explorer - SEE Cohort'. The URL is https://seecohortstage.cri.uchicago.edu/Home/Explorer/30215. The page header includes the University of Chicago logo, 'THE UNIVERSITY OF CHICAGO', 'Center for Research Informatics', and 'SEE Cohorts'. A top navigation bar has links for 'Most Visited', 'Inbox', 'Facebook', 'Weather', 'News', 'PhD', 'Capture Reference', 'Running', 'UC Administrative', 'Blogs', 'Parenting', 'Aura', 'UCHAD', 'Esphere', 'Cognos', 'REDCap', 'CRDW Rep.', and 'RTC'. Below the header is a toolbar with 'Cohort Selector', 'Cohort Explorer' (which is selected), and 'Help'. A user 'Log off Johnson3' is logged in. The main content area is titled 'Saved Cohorts' and contains a table with 23 rows of cohort data. Each row includes columns for 'Id', 'Name', 'Patients', and 'Date'. To the right of each row is a blue 'Explore' button and a 'Actions' dropdown menu. The table rows are as follows:

ID	Name	Patients	Date	Actions
30215	Adult men w/ Diabetes, HTN, no neuropathy	861	07/12/2017 11:22am	[Explore] [Actions]
30214	(I10) Essential (primary) hypertension @ 07/07/2017 02:03pm	9234	07/07/2017 02:04pm	[Explore] [Actions]
30213	(I10) Essential (primary) hypertension @ 07/07/2017 01:17pm	9234	07/07/2017 01:19pm	[Explore] [Actions]
30212	(I10) Essential (primary) hypertension @ 07/07/2017 01:12pm	3375	07/07/2017 01:15pm	[Explore] [Actions]
30211	(401) Essential hypertension @ 07/07/2017 01:06pm	5580	07/07/2017 01:09pm	[Explore] [Actions]
30205	Breast Cancer and Diabetes all qualifying observations	1516	05/25/2017 02:14pm	[Explore] [Actions]
30204	Diabetes and Breast CA all encounters	1516	05/25/2017 02:08pm	[Explore] [Actions]
30203	(356) Hereditary and idiopathic peripheral neuropathy @ 05/15/2017 03:15pm	839	05/15/2017 03:23pm	[Explore] [Actions]
30202	HTN, Diabetes w/o PN qualifying observations	839	05/15/2017 03:11pm	[Explore] [Actions]
20241	(G31.0) Frontotemporal dementia @ 03/23/2017 02:20pm	13	03/23/2017 02:22pm	[Explore] [Actions]
20240	(356) Hereditary and idiopathic peripheral neuropathy @ 03/23/2017 02:01pm	831	03/23/2017 02:02pm	[Explore] [Actions]
20239	(356) Hereditary and idiopathic peripheral neuropathy @ 03/23/2017 01:01pm	831	03/23/2017 01:22pm	[Explore] [Actions]
20238	(G31.0) Frontotemporal dementia @ 03/16/2017 09:51am	13	03/16/2017 09:53am	[Explore] [Actions]
20237	Asian Dementia	13	03/15/2017 11:29pm	[Explore] [Actions]
20236	Ataxis Test_3	127	03/15/2017 11:09pm	[Explore] [Actions]

The bottom of the screen shows the Windows taskbar with icons for File Explorer, Task View, Edge, Google Chrome, File Cabinet, and Word, along with the system clock showing 11:39 AM on 7/12/2017.

22. If you would like to request your data, select ‘Submit Data Request’ from the Actions dropdown for your saved query. You may also append or delete from this dropdown menu.

Cohort Explorer - SEE Cohort

<https://seecohortstage.cri.uchicago.edu/Home/Explorer/30215>

Most Visited: G inbox F Facebook W Weather N News P PhD Capture Reference R Running UC Administrative Blogs Parenting A Aura UCHAD E Esphere Cognos R REDCap CRDW Req. RTC

THE UNIVERSITY OF CHICAGO | Center for Research Informatics SEE Cohorts

Log off jjohnso3

Saved Cohorts Explore Cohort

ID	Name	Patients	Date	Action Buttons
30215	Adult men w/ Diabetes, HTN, no neuropathy	861	07/12/2017 11:22am	<a href="#">Explore</a> <a href="#">Actions</a>
30214	(I10) Essential (primary) hypertension @ 07/07/2017 02:03pm	9234	07/07/2017 02:04pm	<a href="#">Explore</a> <a href="#">Actions</a>
30213	(I10) Essential (primary) hypertension @ 07/07/2017 01:17pm	923	07/07/2017 01:17pm	<a href="#">Explore</a> <a href="#">Actions</a>
30212	(I10) Essential (primary) hypertension @ 07/07/2017 01:12pm	3373	07/07/2017 01:12pm	<a href="#">Explore</a> <a href="#">Actions</a>
30211	(401) Essential hypertension @ 07/07/2017 01:08pm	5580	07/07/2017 01:09pm	<a href="#">Explore</a> <a href="#">Actions</a>
30205	Breast Cancer and Diabetes all qualifying observations	1516	05/25/2017 02:14pm	<a href="#">Explore</a> <a href="#">Actions</a>
30204	Diabetes and Breast CA all encounters	1516	05/25/2017 02:08pm	<a href="#">Explore</a> <a href="#">Actions</a>
30203	(356) Hereditary and idiopathic peripheral neuropathy @ 05/15/2017 03:15pm	839	05/15/2017 03:23pm	<a href="#">Explore</a> <a href="#">Actions</a>
30202	HTN, Diabetes w/o PN qualifying observations	839	05/15/2017 03:11pm	<a href="#">Explore</a> <a href="#">Actions</a>
20241	(G31.0) Frontotemporal dementia @ 03/23/2017 02:20pm	13	03/23/2017 02:22pm	<a href="#">Explore</a> <a href="#">Actions</a>
20240	(356) Hereditary and idiopathic peripheral neuropathy @ 03/23/2017 02:01pm	831	03/23/2017 02:02pm	<a href="#">Explore</a> <a href="#">Actions</a>
20239	(356) Hereditary and idiopathic peripheral neuropathy @ 03/23/2017 01:01pm	831	03/23/2017 01:22pm	<a href="#">Explore</a> <a href="#">Actions</a>
20238	(G31.0) Frontotemporal dementia @ 03/16/2017 09:51am	13	03/16/2017 09:53am	<a href="#">Explore</a> <a href="#">Actions</a>
20237	Asian Dementia	13	03/15/2017 11:29pm	<a href="#">Explore</a> <a href="#">Actions</a>
20236	Ataxis Test 3	127	03/15/2017 11:09pm	<a href="#">Explore</a> <a href="#">Actions</a>

https://seecohortstage.cri.uchicago.edu/Home/Explorer/30215#

11:40 AM 7/12/2017

Note: When you select 'Submit Data Request', you will be routed to the Analytics Core Request System website, aka ACReS. Log in with your BSDAD or UCHAC and follow the instructions on the screen, referencing your SEEcohorts query in the comments in addition to other important information. Someone will be in touch with you following your submission within 2-3 business days.