

Home

This is the home of the Related Project - [CARE \(Cohort Analysis & Refinement Expeditors\)](#) space.

Recently Updated

[CARE - Concept Demographics Histograms](#)

Jul 18, 2018 • updated by Janice Donahoe • [view change](#)

[CARE - Cohort Analysis & Refinement Expeditors](#)

Mar 15, 2016 • updated by Janice Donahoe

[Notes About "Export Data"](#)

Jun 11, 2015 • updated by Wayne Chan • [view change](#)

[CARE - Concept Observation Tally Demographics Histograms](#)

Jun 11, 2015 • updated by Wayne Chan • [view change](#)

[ExcelWarningDialog.png](#)

Jun 11, 2015 • attached by Wayne Chan

[php_ini-short_open_tag-on.PNG](#)

Jun 11, 2015 • attached by Wayne Chan

[CARE - Concept Demographics Histograms](#)

Jun 11, 2015 • updated by Wayne Chan • [view change](#)

[CARE-ConceptObservationTallyDemographicsHistogramsExample2.png](#)

Jun 11, 2015 • attached by Wayne Chan

[CARE-ConceptObservationTallyDemographicsHistogramsExample1.png](#)

Jun 11, 2015 • attached by Wayne Chan

[CARE-ConceptObservationTallyDemographicsHistogramsOutputOptions.png](#)

Jun 11, 2015 • attached by Wayne Chan

[CARE-ConceptObservationTallyDemographicsHistogramsExportData.png](#)

Jun 11, 2015 • attached by Wayne Chan

[CARE-ConceptDemographicsHistogramsExportData.png](#)

Jun 11, 2015 • attached by Wayne Chan

[CARE-ConceptDemographicsHistogramsExample.png](#)

Jun 11, 2015 • attached by Wayne Chan

[CARE-ConceptObservationTallyDemographicsHistograms.png](#)

Apr 07, 2015 • attached by Wayne Chan

[Home](#)

Feb 19, 2015 • updated by Wayne Chan • [view change](#)

[Navigate space](#)

About the CARE Web Client Plugins

These plugins comprise the CARE (Cohort Analysis & Refinement Expeditors) Tool Set developed as a result of feedback and suggestions from the i2b2 users community in the University of Massachusetts Medical School. As its name implies, the purpose of this tool set is to facilitate and expedite the analysis of the cohorts (i.e. a subset of a patient set) and therefore hopefully the refined usage of those particular cohorts in a study.

As with any web client plugins, they can be accessed and invoked by a user via the "Analysis Tools" menu near the top right corner of the web client page. Each of these plugins is associated with the following "[CARE](#)" icon:



Downloads

Each of these web client plugins can be downloaded from the site as specified in each of its specific pages.

About Us

These plugins are developed & released by the University of Massachusetts Medical School, Worcester (S. Wayne Chan, Tom English, Rajani Sadasivam, Thomas Houston, & the rest of the BMI-Core), to be shared with the rest of the i2b2 community that may also find them useful in their institutions.

Please don't hesitate to contact us concerning any questions or problems. Thanks.