Data Reporting

Data Reporting

Data reports for Rave studies can be accessed via **Rave Reporter** and **CRDR JReview.**

Rave Reporter

Rave Reporter is a Rave module which allows users to access clinical data reports stored in the Rave database. To generate data listing reports using this tool, please follow the steps listed in the document Creating Data Listing Reports. The reports generated with Rave Reporter will contain the most up-to-date data.

CRDR JReview

CRDR (CCR DR) JReview is a Rave companion reporting tool available to NCI and CTEP Rave studies. It can be used to create reports and browse data from Rave EDC. The current version of J-Review is 13.1.

Most Common CRDR JReview Reports:

CRDR JReview User Guide_v2.2.docx

Login

Please use the link https://octrials.nci.nih.gov/ to log into CRDR JReview. On this page, select the **CRDR JReview** "JReview" button to access the JReview instance with Rave data.
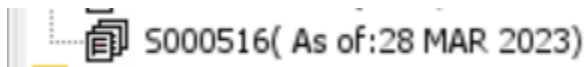

Cancer Central Clinical Database (C3D)

Clinical	RDC	JReview	CRDR JReview
Clinical is for complete clinical data management including study design, data entry, batch data load, custom validation and derivation procedures, discrepancy management, and data extract	Remote Data Capture (RDC) Onsite is for electronic data capture (EDC) to collect, review and verify clinical data obtained during a subject visit in a clinical study	JReview is for reporting and analysis of clinical trial data	JReview is for reporting and analysis of clinical trial data
Clinical	RDC	JReview	JReview

Please note that you need to be logged into NIH VPN to access CRDR JReview and you do not need to provide any credentials to log in, as single sign-on is used for this application. After you click on **JReview** button shown above, an instance of JReview will open where you can view reports for all the Rave studies you have access to.

The clinical data in CRDR JReview is not updated in real time – it takes one day for JReview to reflect data from Rave. The date when the data was last time refreshed in JReview can be found in parentheses next to the study number (as shown below). To view the latest data entered into the Rave database, please use Rave Reporter.

5000516(As of:28 MAR 2023)

- Data entered after 11am in Rave EDC should be available the next day by 5pm in CRDR JReview
- Data entered before 11am in Rave EDC should be available same day by 5pm in CRDR JReview

CRDR JReview can also be used to access Theradex Rave data reports.

Specialized Reports

When requesting specialized reports in JReview, please fill in the template table provided below ('Report_Specification_Template') and include it in your report request. In this table, you can enter the exact studies, forms and fields that should be included in the specialized report, as well as add any optional data filters or comments. The template below contains an example of a specialized report request.

Report_Specification_Template.xlsx

This template table is not required for simple data listing report requests, which are data reports that contain all the fields of a particular form.

Support

CBIIT (Center for Biomedical Informatics & Information Technology) provides the first line of support for JReview login issues and errors.

For report requests related to NCI Intramural studies, please fill out this request document and send it via e-mail to CBIIT. The request will be forwarded to developers who will get in touch with you.

- CBIIT Application Support is available at NCIAppSupport@nih.gov
- CBIIT Application Support can also be contacted by telephone: (240) 276-5541, (888) 478-4423 (toll-free)
  - Hours: 9:00 a.m. to 5:00 p.m. ET, Monday to Friday except federal holidays

Links

- J-Review:
  - J-Review is a Java based version of I-Review. It requires the Java Runtime Environment (JRE version 1.8) to be installed on your computer.
  - Go to this page to https://octrials.nci.nih.gov/ and click on "JReview" icon in the CRDR JReview section. This will prompt an applet download in your computer. Clicking on the downloaded applet will open JReview directly – there is no need to provide your username or password.
- NCI/CCR J-Review Manual
  - TBD
- J-Review Vendor's Manual
  - JReview User Manual_13.1.pdf

Training

If you need JReview training, please contact your Study Coordinator or try the JReview Tutorials.