ClinicalTrials.gov: Results Reporting, Unique Evidence and the Role of the Medical Librarian

Training Materials

ClinicalTrials.gov How to Read a Study Record: https://clinicaltrials.gov/ct2/help/how-read-study

- Provides information on how to read a study record including record tabs, search term highlighting, historical views of records, and viewing study records in Extensible Markup Language (XML).

ClinicalTrials.gov Train the Trainer Materials: https://clinicaltrials.gov/ct2/manage-recs/present#ResultsTrainTrainer

- Materials and information on the Train-the-Trainer Workshops led by ClinicalTrials.gov staff.

ClinicalTrials.gov Additional Resources: https://clinicaltrials.gov/ct2/manage-recs/resources

- Support materials including Protocol Registration and Results System (PRS) information, U.S. laws, regulations, and guidance, key U.S. policies, and international policies.

Additional ClinicalTrials.gov Resources

Final Rule Information: https://prsinfo.clinicaltrials.gov

- Final Rule Webinar Series
- Applicable Clinical Trial Checklist and Elaboration (ACT Checklist)
- Frequently Asked Questions
- Planned Updates to PRS
- “Coming Soon”
Submit Studies: https://clinicaltrials.gov/ct2/manage-recs

- FDAAA 801 Requirements
- Frequently Asked Questions
- Training Materials – recorded presentations, example study records
- Support Materials

Readings and Articles


Gøtzsche PC. Why we need easy access to all data from all clinical trials and how to accomplish it. Trials. 2011 Nov 23;12:249. doi: 10.1186/1745-6215-12-249.


This project has been funded in whole or in part with Federal funds from the National Library of Medicine (NLM), National Institutes of Health (NIH), under cooperative agreement No. UG4LM012340 with the University of Maryland, Baltimore. The content is solely the responsibility of the authors and does not necessarily represent the official views of the National Institutes of Health.