

SRDR Systematic Review Data Repository™

What is SRDR?

SRDR is an easy-to-use Web-based tool for conducting systematic reviews. It serves as:

- A tool for extracting and storing information from studies.
- An open and searchable archive of key questions addressed in systematic reviews.
- A public repository of study data.

Why SRDR?

Conducting systematic reviews is a time-consuming and labor-intensive process. SRDR seeks to:

- Make the tasks of conducting and updating reviews more efficient by minimizing unnecessary replication.
- Enhance transparency by making the data accessible to all users.
- Improve the quality of archived data through collaborative review and commentary.
- Provide a rich data source for methodological research.

Multiple Ways You Can Use SRDR:

- Create and save an unlimited number of systematic review projects and extraction forms.
- Manage collaborations and communicate with collaborators.
- Compile and archive an unlimited quantity of extracted data.

Time-Saving Benefits:

- Automatically download study information from PubMed® (and from other databases in the near future).
- Quickly create complex extraction forms that can accommodate any study design or research question via the form design tool's powerful and flexible "question builder" capability.
- Facilitate comparison and reconciliation of double data extractions.
- Seamlessly save all your data online. (You can also export your data in a variety of formats for local backup, printing, or analysis using your favorite software package.)

Other Benefits:

- A built-in messaging and commenting system makes it easy to coordinate with your team.
- SRDR's processes can be easily incorporated into your current workflow.
- SRDR will soon be integrated with systematic review tools such as *Abstracker* and *OpenMeta*.

- In addition to creating and managing your own systematic review projects, you can search completed projects that have been submitted to the public archive, and easily update your files, copying previously extracted study data into your own.

Getting Started:

The SRDR Web site contains a complete user's manual as well as instructional videos to help you get the most out of this rich repository. To get started, or to learn more, visit <http://srdp.ahrq.gov>

Send us your comments and questions at SRDR@ahrq.hhs.gov

SRDR was developed by the Tufts Evidence-based Practice Center in Boston, MA, under contract with the Agency for Healthcare Research and Quality.

The SRDR is committed to a policy of open access. All completed systematic review projects deposited in the SRDR archive are publically available under the terms of a Creative Commons license.

<http://.srdp.ahrq.gov>

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