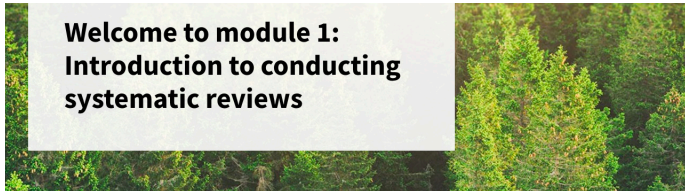


## Conducting an intervention review

### What is it?

A new, online, introductory training course on how to conduct a systematic review of interventions.

10 hours of self-directed learning on searching, risk of bias, meta-analysis, GRADE and the complete systematic review process, developed by world-leading experts in systematic review methods.



**Welcome to module 1:  
Introduction to conducting  
systematic reviews**

“ The hundreds of hours spent conducting a scientific study ultimately contribute only a piece of an enormous puzzle. The value of any single study is derived from how it fits with and expands previous work, as well as from the study's intrinsic properties. Through systematic review the puzzle's intricacies may be disentangled.

Cynthia D Mulrow, Senior Deputy Editor of Annals of Internal Medicine and Clinical Professor of Medicine at the University of Texas Health Science Center at San Antonio.



### Who is it for?

- Cochrane authors and other authors of systematic reviews of interventions
- New authors embarking on systematic reviews for the first time
- Experienced authors seeking to refresh their skills
- Users or commissioners of systematic reviews who want to know more
- Research and EBM educators seeking to complement face-to-face teaching

**Trusted evidence.**  
**Informed decisions.**  
**Better health.**





### Key features

- Dynamic, flexible and engaging content
- Over 100 bite-size learning units, building knowledge one step at a time.
- Clear explanations with stimulating interactions, quizzes, animations, examples and reference resources.
- Assessment to demonstrate skills learned with module and course certificates

### Tailor your learning experience

- Learn in your own time, any time
- Study on your laptop, tablet or phone
- Work through the course or choose your essential topics
- Bookmark your favourites for reference when you need them
- Track and record your learning progress

### Ten course modules include:

1. Introduction to conducting systematic reviews
2. Writing the review protocol
3. Searching for studies
4. Selecting studies and collecting data
5. Introduction to study quality and risk of bias
6. Analysing the data
7. Interpreting the findings
8. Reporting the review
9. Introduction to health economics
10. Network meta-analysis

### To learn more:

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