## (i) Cochrane

## Why we changed to a focused format?

Trusted evidence.
Informed decisions.
Better health.


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## Aims of changing review (and data) formats

1. Streamline the development and publication of Cochrane reviews
2. Improve author, editor and user experience
3. Innovate in how we share and use our content

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## A shorter, more flexible review format

## Simplification

## Better guidance for authors

$\checkmark$ Clear distinction between main article and supplementary materials
$\checkmark$ Consolidated author guidance and review templates prepopulated in RevMan
$\checkmark$ Moved to publishing standard reporting guidelines
$\checkmark$ New subheadings to improve consistency between Reviews and showcase integrity
$\checkmark$ New included studies and analyses table

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## Summary of changes for 2023

## Study centric data

Improved data management


## Focused review format



Subheadings

PRISMA \& templates

Supplementary materials

Included studies and analyses table

All submissions to

TLO Focus on fewer comparisons
Toby Lasserson, 2023-02-22T14:50:44.113

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## A focused review involves




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## What it means for authors



- Work smarter in RevMan
- Simplified reporting and faster review development
- Greater impact of published Reviews
- Better showcase of the integrity of Cochrane evidence
- Faster editorial processing
- Faster production processing


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## Want to find out more?

Study centric data<br>(improved data management)



Focused review format


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Moving to publishing standard reporting guidelines

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## Benefits

1. It's simpler
2. It's more efficient

|  | MECIR Manual <br> Home > MECIR Manual |
| :---: | :---: |
| Table of Contents | Search this resource Q |
|  | Methodological Expectations of Cochrane Intervention Reviews (MECIR) <br> Version August 2023 <br> Standards for the conduct of new Cochrane Intervention Reviews, and the planning and conduct of updates <br> Julian Higgins ${ }^{1}$, Toby Lasserson ${ }^{2}$, James Thomas ${ }^{3}$, Ella Flemyng ${ }^{2}$, Rachel Churchill ${ }^{4}$ <br> ${ }^{2}$ Professor of Evidence Synthesis, University of Bristol, Bristol, UK <br> ${ }^{2}$ Evidence Production and Methods Directorate, Cochrane, London, UK <br> ${ }^{3}$ Professor of Social Research and Policy, EPPI Centre, UCL Social Research Institute, University College London, London, UK <br> ${ }^{4}$ Professor of Evidence Synthesis, Centre for Reviews and Dissemination, University of York, York, UK |



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Cochrane's reporting template


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## Why use this template?

Submissions that follow this template will have a better chance of being accepted for publication. Please also refer to Cochrane's author guidelines.

This template will help you focus your review and report your findings concisely. Cochrane recommends you follow this general guidance:

- Focus on a manageable scope. Decide how to address the review objectives as early in the process as possible. Your findings should be easy for you to summarise and easy for users of Cochrane evidence to read. If you need to include multiple interventions or comparators outside a network meta-analysis in a series of pairwise meta-analyses, please consider whether you should split this review into more than one review.
- Include the smallest number of comparisons that address the main objectives (most often this is one, but can be more than one).
- Include up to seven outcomes within each comparison (these are your outcomes that are critical or important to users of the review).
- For reviews based on pairwise meta-analyses, there should be one summary of findings table for each|relevant comparison that includes your (up to) seven critical and important outcomes for that comparison. Reviews which include a network meta-analysis may need to include one summary of findings table for each outcome.
- Focus on comparisons and outcomes that users will find most useful in decision-making. You must be able to summarise all of the comparisons in the Abstract (approx. 700 words).


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## How to use the reporting template

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## Cochrane review template

Results of the search

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## Included studies

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