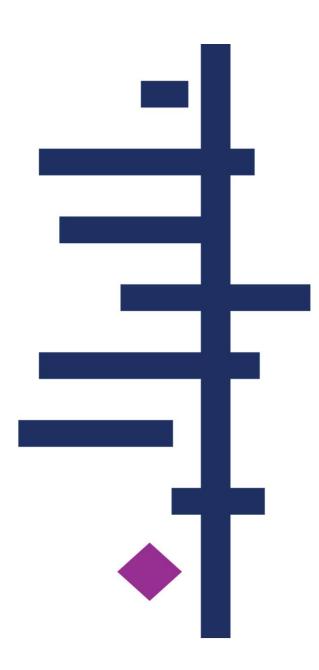


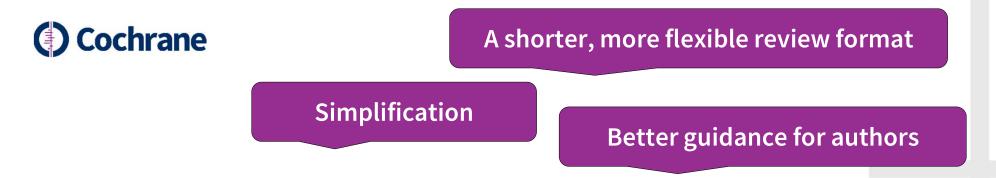
Why we changed to a focused format?

Trusted evidence. Informed decisions. Better health.



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



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

Summary of changes for 2023

Study centric data

Improved data management

Import extracted data

Data package export

Data re-use

Recommended but optional

Focused review format

Subheadings

PRISMA & templates

Supplementary materials

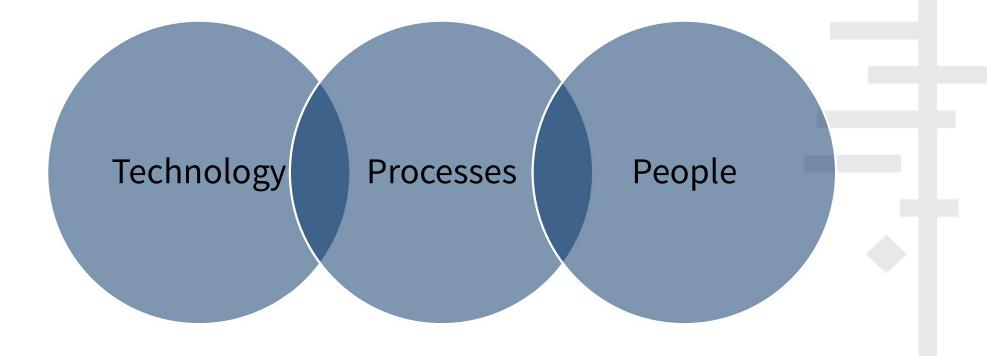
Included studies and analyses table

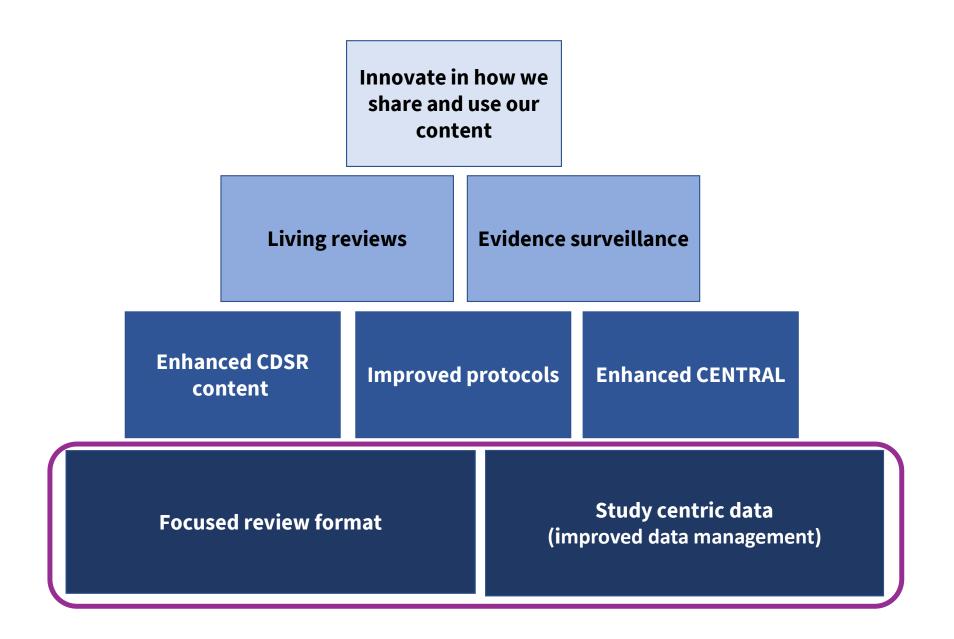
All submissions to use from 1 April 2024

TL0

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

A focused review involves





Cochrane

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

Want to find out more?

Study centric data (improved data management)

Focused review format

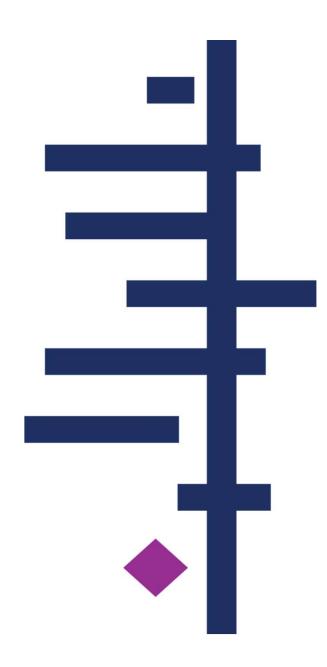


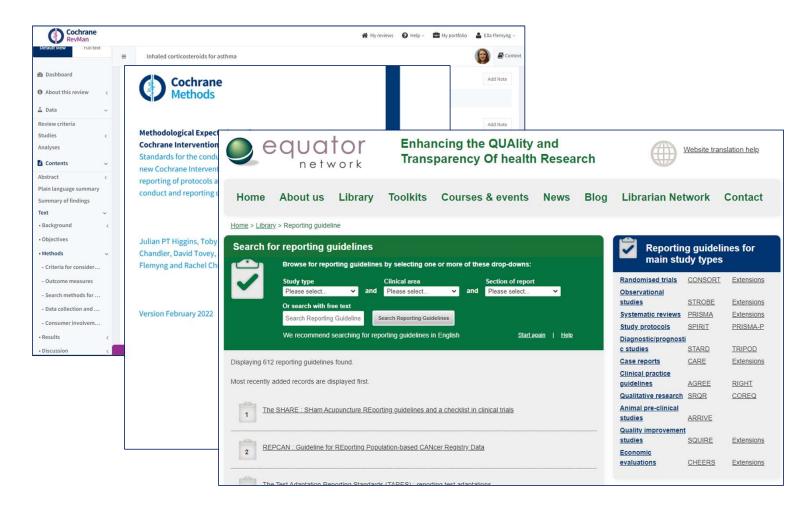




Moving to publishing standard reporting guidelines

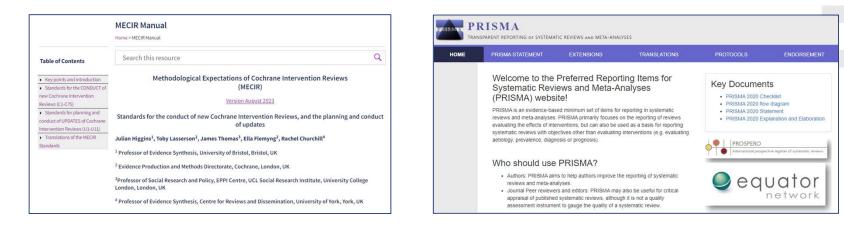
Trusted evidence. Informed decisions. Better health.



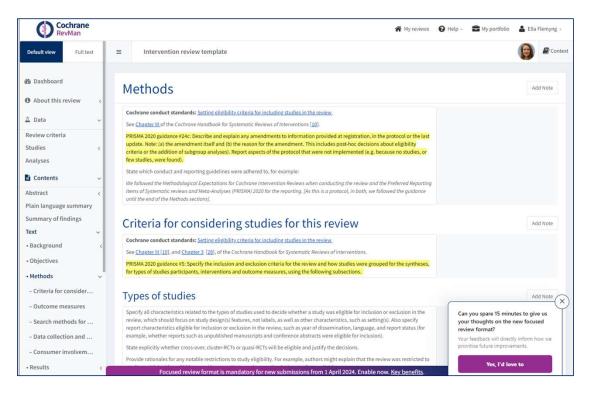


Benefits

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



Cochrane's reporting template





Why use this template?

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

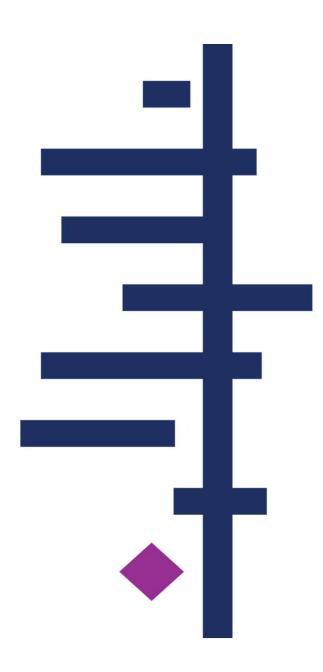
This template will help you **focus your review** and **report your findings concisely**. Cochrane recommends you follow this general guidance:

- 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).



How to use the reporting template

Trusted evidence. Informed decisions. Better health.



material.2

Treatment format

My protocol, review or update

About this review	1
A Data	÷
Review criteria	
Studies	ş
Analyses	
Contents	-
Abstract	ł
Plain language summary	
Summary of findings	
Text	*
Background	ŝ
Objectives	
Methods	ł
Results	*
- Description of studies	
- Risk of bias in inclu	
- Synthesis of results	
Discussion	X
Authors' conclusions	3
Additional information	ŝ
References	ł
Figures	
Tables	

Search stratugies

esults of the search	Add hote
he pearthes for this update covered March 2016 to 20 December result. <u>Equip 2</u> shows the screening process for this update wit resion [2], 201 We identified one new study from the full fort an	the number of studies brought forward from the previous
cluded studies	Add Toyle
he new itsuly added to 0 in review update included 354 particip is eligibility critevia with a total of 2023 participants. Of all rands as of the study inhales:	
eties) is a summary of included studies and syntheses; key stud of full included studies details are available in <u>Supplementary</u> .	
haracteristics of studies	
holics were conducted in Europe, North America, and Australias valuated adult populations (1247 justicipants, 2-15 years), and 1 articipants; = 15 years), Approximately 50% of conducted per- fer included studies reported treatment follow in a wainity of us contributed data. All studies were published in 16 test papers or study were provided by the lead investigate.	our studies evaluated child or adulescent populations (876 cipants inhibited the study inhalite (sunge 23% to 350%) pt, meaning we needed to make assumptions to allow us
Tharacteristics of participants	
etails about the age range, geoder, smoking status and automa- Constitutions to metarial 2	evenity of participants in each study are shown
In the purpose of the subgroup analysis by age inhibition = 15 ye asing child populations (Garrett 1988; Jackson 2018; Kartmer 2 opulations (Proglemail 2004) frame 2005; Harrison 2004; Odams gr Innit of 13 years and see included it in within the adult subgro duit tradies and the mean age of participants was 32 years. See nd we classified it as a child population because the age range view range was 13 years, these participant age in the five adult stu- articipant range from the four pandiatric studies ranged from 7. 1 & from age may charge range response the two analysis of 2004.	D11, Warnwerght 2000) and five thatfes as having adult 2000, Kize McCrowdd 2000). FitzGerald 2004 had a lower op becasie the age range was more consistent with the larly. Marther 2011 included adolescents up to 18 years as more consistent with the other child studies and the des ranged from 12 to 56 investion 46.5 years and mean to 10 median 8.11 years low calculated a rough mean age.

Cochrane review template

Results of the search

out this review

Does each section

of my work follow

the template?

Plain language summary

- Description of studies

- Risk of bias In Inclu...

- Synthesis of results

+ Authors' conclusions

Additional information

· Discussion

References

Search strategies

Figures.

Tables

Summary of findings

+ Background.

Objectives

Methods
 Results

105

Contents

Abstract

Text

o

10

Addition

And Note

to see <u>Chapter 4</u> and <u>Chapter 5</u> of the Cochrane Handbook for Systematic Reviews of Interventions.

PRISHA 2020 guidance #14a. Describe the results of the search and selection process, from the number of recards identified in the search to the number of studies included in the review, idently using a flow diagram.

Report, ideally using a flow diagram, the number of remorks identified; records excluded before screening the example, because they were duplicates or deemed invitigible by machine classifier;; records unnered; records excluded after screening titles or titles and abstracts; reports retrieved for detailed evaluation; potentially eligible reports that were not retrievable; retrieved reports that definet meet inclusion criteria and the primary reasons for exclusion (such as ineligible mady design, ineligible population; and the number of studies and reports included in the review if applicable, authors, ubuild also report the number of origoing studies and anothed reports identified.

If the review is an update of a previous review, report results of the sourch and selection process for the current review and specify the sumber of studies included in the previous review. As additional hor could be added to the fine diagram indicating the number of studies included in the previous review.

If applicable, indicate in the PRISMA flow diagram have many recently were excluded by a human and have many by automation scale.

If a review identifies no eligible studies, redvict the <u>locality</u> unition to a description of the flues of dualies and any brief scenarios about reasons for exclusion of studies.

Included studies

Also see Douber 5 of the Cachsane Handbook for Systematic Reviews of Interventions.

FRESMA 2020 guidance FLT: Cite each included study and present its characteristics.

Summarise the characteristics of the included studies. This should give as service of the setting of the studies, whereas recruited, this concerness interventions delivered, and the optimizer measured. Do not describe each study individually, instead, link to the Characteristics of included studies supplementary material, which includes the full details of included studies and all reports of each study.

Registratistics and each shady that are particularly important for inderstanding the results of the review shadeline presented in an overview of synthesis and included studies table. Specialize a format that will faillistic comparison of characteristics across the studies, including which calculated and important outcomes of the review such study contributes must be to see examples in <u>Kable 1</u>, Table 2. Table 1, table 3, and Table 5.

Consider presenting an additional table that summarises the intervention details for each study, particularly for samplicated or somplies interventions.

If applicable fails to the Phase terrority of the fast and the classification purchase stars material adult includes studies