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Project Contributors

List full name, affiliation, and role.

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Abbreviations and Definitions

(This section is optional, but recommended for technical reports.)

Abbreviations

ABC  Text here
DEF  Text here
GHI  Text here
JKL  Text here
MNO  Text here
PQR  Text here
STU  Text here
VWX  Text here
YZ   Text here

Key Definitions:


Word: Mel quem alienum ne, te eum tation everti. Ut per paulo fient efficiendi. Per in facili necessitatibus. Eu aliquid reprehendunt est. Graeci commune quo ut.

EXECUTIVE SUMMARY

This should not be longer than 1-2 pages and should include the following:

**Objectives:** A clear statement of the study purpose and research question.

**Design:** Type of rapid review conducted.

**Method:** Brief overview of methods employed.

**Results:** Key findings of the review. Feel free to include graphics here.

**Conclusion:** primary conclusions and their implications, suggest areas for further research if appropriate. Do not go beyond the data in the article.

**Protocol/Topic Registration:** Where applicable, please provide the registration number or link to the protocol/topic.
Introduction

Please provide a background to the research question being studied and rationale for the present study.

Clearly state the research question using the population/problem, interventions/exposure, comparisons, outcomes, study design, and time (PICOST) framework or other relevant key elements used to conceptualize the review question.

Methods

Where applicable, please provide the protocol or topic registration details and links.

Eligibility Criteria – clearly define the eligibility criteria.

Literature Search – list all sources searched, describe any limitations applied, was a peer-review of the strategy done, date literature search was performed, include full electronic search strategy for at least one database.

Study Selection – State the process for selecting studies (e.g., screening form(s) used, pilot exercise, number of reviewers, etc.).

Data Extraction – Describe method of data extraction from reports (e.g., piloted forms, independently, in duplicate) and any processes for obtaining and confirming data from investigators. List and define all variables for which data were sought (e.g., PICOS, funding sources) and any assumptions and simplifications made.

Risk of Bias Assessment (if applicable) – Describe tool uses, methods used for assessing risk of bias of individual studies, and how this information is to be used in any data synthesis.

Data Synthesis – Describe the methods of handling data and combining results.

Results

Study Selection - Give numbers of studies screened, assessed for eligibility, and included in the review, with reasons for exclusions at each stage. Include a PRISMA flow diagram to show the process.

Study Characteristics - For each study, present characteristics for which data were extracted (e.g., study size, PICOS, follow-up period) and provide the citations.
Risk of bias assessment – Present data on risk of bias of each study in an appendix and also as an aggregate using figures.

Present all thematic and categorical results using tables and figures.

**Discussion**

Summarize the main results (including an overview of concepts, themes, and types of evidence available), link to the review questions and objectives, and consider the relevance to key groups. Also discuss the strengths and limitations of the review.

**Conclusion**

Provide a general interpretation of the results with respect to the review questions and objectives, as well as potential implications for health systems decision-making.