

## Evidence-comparison worksheet

Editorial template. Add source-supported notes. Physician review required.

Record source-access gaps. Keep reported results separate from your interpretation.

### 01 Shared research question

Write the population, intervention, comparator and outcome being compared.

Do both sources address that question? Record any scope difference.

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### 02 Separate studies or reports from one trial

For each source, record title, year, identifier and original study identity.

Mark whether these are independent studies, follow-up reports or subgroup reports.

#### STUDY A / SOURCE AND NOTES

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#### STUDY B / SOURCE AND NOTES

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### 03 Population and comparator differences

Compare eligibility, setting, baseline risk, intervention and comparator.

Give a source location for a difference. Leave unavailable details unresolved.

#### STUDY A / SOURCE AND NOTES

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#### STUDY B / SOURCE AND NOTES

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### 04 Endpoints and follow-up

Record the exact endpoint definition and time point in each study.

Can these outcomes be compared directly? Explain the source-supported limit.

#### STUDY A / SOURCE AND NOTES

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#### STUDY B / SOURCE AND NOTES

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### 05 Effect estimates with source support

Record denominator, estimate and uncertainty with the supporting table or passage.

Keep each number with its study. Label absolute and relative measures.

#### STUDY A / SOURCE AND NOTES

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#### STUDY B / SOURCE AND NOTES

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### 06 Agreement, conflict and remaining uncertainty

Which points agree, which differ, and which concern different questions?

Separate the reported results from your synthesis. Name the next source to inspect.

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