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Chapter 4:
Searching for
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standard. The
selection of
eligibility criteria
is discussed in
Chapter 6. Second,
detailed
assessment of the
validity of all the
studies selected for
inclusion in the
review is
undertaken and the
results reported.
This process is
addressed here in
Chapter 9. Third,
in the analysis
Cochrane Handbook
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More information on
meta-analyses can be
found in Cochrane
Handbook, Chapter
9. A meta-analysis
goes beyond critique
and integration and
conducts secondary
statistical analyses on
the outcomes of

similar studies.

Analysing Data and Undertaking Meta-Analyses - Cochrane ...

Chapter 9.

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Chapter 11 Interpreting results and

drawing conclusions

Patrick Bossuyt, Clare Davenport, Jon Deeks, Chris

Hyde, Mariska Leeflang, Rob Scholten.

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Cite this chapter as: Higgins JPT, Li T, Deeks JJ (editors). Chapter 6: Choosing effect

measures and computing estimates of effect. In: Higgins JPT, Thomas J, Chandler J, Cumpston M, Li T, Page MJ, Welch VA (editors).

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The Cochrane Handbook for Systematic Reviews of Interventions contains methodological guidance for the

preparation and maintenance of Cochrane Reviews on the effects of interventions. This chapter should be cited as: Chandler J, Cumpston M, Thomas J, Higgins JPT, Deeks JJ, Clarke MJ.
Cochrane Handbook Chapter 9
Home > Front page. Cochrane Handbook for Systematic Reviews of Interventions . Version 5.1.0 [updated March 2011] Editors: Julian PT Higgins and Sally Green . Handbook information
9.5.2 Identifying and measuring

heterogeneity - Cochrane
The revised edition of the Handbook offers the only guide on how to conduct, report and maintain a Cochrane Review . The second edition of The Cochrane Handbook for Systematic Reviews of Interventions contains essential guidance for preparing and maintaining Cochrane Reviews of the effects of health interventions. Designed to be an accessible resource, the Handbook will also be of interest

to ...
9.8 Chapter information - Cochrane
This chapter should be cited as: Deeks JJ, Higgins JPT, Altman DG (editors). Chapter 9: Analysing data and undertaking meta-analyses. In: Higgins JPT, Green S (editors). *Cochrane Handbook for Systematic Reviews of Interventions* Version 5.1.0 (updated March 2011). The Cochrane Collaboration, 2011. Available from www.handbook.cochrane.org.
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Chapter 9: Analysing data and undertaking meta ... - Cochrane
9.5.2 Identifying and measuring heterogeneity. It is important to consider to what extent the results of studies are consistent. If confidence intervals for the results of individual studies (generally depicted graphically using horizontal lines)

have poor overlap, this generally indicates the presence of statistical heterogeneity.
9.2.3.2 The standardized mean difference - Cochrane
Cochrane Handbook for Systematic Reviews of Interventions version 6.0 (updated July 2019). Cochrane, 2019. ...
Acknowledgements : Sections of this chapter build on Chapter 9 of version 5.1 of the Handbook, with editors Jonathan Deeks, Julian Higgins and Douglas Altman. We are grateful to Julian Higgins, James Thomas and

Tianjing Li for ...
Cochrane Handbook for Systematic Reviews of Interventions
Chapter 9:
Analysing data and undertaking meta-analyses
Editors:
Jonathan J Deeks, Julian PT Higgins and Douglas G Altman on behalf of the Cochrane Statistical Methods Group.
Key points. Meta-analysis is the statistical combination of results from two or more separate studies.
Chapter 10

Analysing and Presenting Results - Cochrane Methods
About the Handbook. The Cochrane Handbook for Systematic Reviews of Interventions is the official guide that describes in detail the process of preparing and maintaining Cochrane systematic reviews on the effects of healthcare interventions. All authors should consult the Handbook for guidance on the methods used in Cochrane systematic

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The resources listed below were produced for a Cochrane-funded Methodological Summit in Adelaide in August 2011. Although no longer current they do provide fuller guidance on issues considered briefly in the published guidance. If you have questions about current rec

ommendations
from Cochrane
guidance please
contact A.Booth
@sheffield.ac.uk

results of the studies
to a uniform scale ...

.
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Systematic
Reviews of
Diagnostic ...*

9.2.3.2 The
standardized mean
difference. The
standardized mean
difference is used
as a summary
statistic in meta-
analysis when the
studies all assess
the same outcome
but measure it in a
variety of ways (for
example, all studies
measure
depression but they
use different
psychometric
scales). In this
circumstance it is
necessary to
standardize the