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Chapter 1: Starting a review | Cochrane Training

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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In 'Summary of findings' tables in Cochrane reviews, it is often expressed as a number of individuals per 1000 (see Chapter 11, Section 11.5). It is simple to grasp the relationship between a risk and the likely occurrence of events: in a sample of 100 people the number of events observed will on average be the risk multiplied by 100. For example, when the risk is 0.1, about 10 people out ...

Chapter 12: Synthesizing and presenting ... - Cochrane

Cochrane Handbook for Systematic Reviews of Interventions . Version 5.1.0 [updated March 2011] Editors: Julian PT Higgins and Sally Green . Handbook information. Part 1: Cochrane reviews. Part 2: General methods for Cochrane reviews. Part 3: Special topics. Additional material

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Chapter 9 outlines approaches for selecting an outcome when multiple have been measured. Similar to meta-analysis, sensitivity analyses can be undertaken to examine if the findings of the synthesis are robust to potentially influential decisions (see Chapter 10, Section 10.14 and Section 12.4 for examples).

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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 reviews.The Handbook includes guidance on the standard ...

9.3.1 Unit-of-analysis issues - Cochrane Handbook for ...

The Cochrane Information Specialists ' Handbook (Chapter 6, Author support) contains further information about how Cochrane Information Specialists can support authors (Littlewood et al 2017). 4.2.2 Minimizing bias . Systematic reviews require a thorough, objective and reproducible search of a range of sources to identify as many eligible studies as possible (within resource limits). This is ...

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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.

9.8 Chapter information - training.cochrane.org

9.3.1 Unit-of-analysis issues. An important principle in clinical trials is that the analysis must take into account the level at which randomization occurred. In most circumstances the number of observations in the analysis should match the number of ' units ' that were randomized. In a simple parallel group design for a clinical trial ...

9.5.2 Identifying and measuring heterogeneity - Cochrane

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This Handbook provides details of the systematic review methods developed or selected by Cochrane. They are intended to address the need for rigour, comprehensiveness and transparency in preparing a Cochrane systematic review. All relevant chapters — including those describing procedures to be followed in the later stages of the review — should be consulted during the preparation of the ...

Cochrane Handbook for Systematic Reviews of Interventions ...

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.

9.2.2.1 Risk and odds - Cochrane Handbook for Systematic ...

9.8 Chapter information. Editors: Jonathan J Deeks, ... Chapter 9: Analysing data and undertaking meta-analyses. In: Higgins JPT, Green S (editors). Cochrane Handbook for Systematic Reviews of Interventions Version 5.0.1 (updated September 2008). The Cochrane Collaboration, 2008. Available from www.cochrane-handbook.org. Contributing authors: Doug Altman, Deborah Ashby, Jacqueline Birks ...

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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.

9.8 Chapter information - Cochrane Handbook for Systematic ...

Ilaria Costantini, Elise Paul, Deborah M. Caldwell, Jos é A. L ó pez-L ó pez, Rebecca M. Pearson, Protocol for a systematic review and network meta-analysis of randomised controlled trials examining the effectiveness of early parenting interventions in preventing internalising problems in children and adolescents, Systematic Reviews, 10.1186/s13643-020-01500-9, 9, 1, (2020).

Chapter 11: Planning a Cochrane Review | Cochrane Training

9.1 Introduction #section-9-1 Synthesis is a process of bringing together data from a set of included studies with the aim of drawing conclusions about a body of evidence. Most Cochrane Reviews on the effects of interventions will include some type of statistical synthesis.

Chapter 4: Searching for and selecting studies | Cochrane ...

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