

## Author's Checklist for submission with Full Review

The Contact Person for the Full Review should complete this checklist before submitting their draft Full Review to the Editorial base. The completed form should be emailed to the Managing Editor. Drafts which do not meet the standards described in the checklist may be returned to the Contact Person for further editing before they will be accepted for editorial and peer review.

Name of Contact Person:

Title of Review:

Date checked:

<b>Item</b>	<b>Please confirm</b>
(See 'Guide to the contents of a Cochrane protocol or review' in section 4 of the Handbook in RevMan Help and <a href="http://www.cochrane.org/resources/handbook/index.htm">http://www.cochrane.org/resources/handbook/index.htm</a> )	
Check review run – Errors corrected (File > Reports > Validation Report)	
Check review run – Warnings reviewed (File > Reports > Validation Report)	
Abstract does not introduce information not given in Text	
Future tense used in Protocol changed to present or past tense	
References in text linked (Format > Insert link... or use icon on toolbar)	
Results do not appear for the first time in the Discussion	
Text compatible with results	
Implications for practice and research based on review findings	
Permission sought from people in Acknowledgements	
If differences between published protocol and protocol section of review then 'Differences between protocol and review' completed	
References in correct format (according to Style Guide – Help > Style Guide) [ <b>Note:</b> if importing from other databases, ensure that the journal titles are in long form]	
Data and Analyses headings match those listed in Types of interventions and Types of outcome measures in Text	
Meta-analyses labels and graphs changed from Treatment and Control to specify control and intervention, if applicable, and labelled the correct way around	
Statistical methods set in RevMan, the same as those quoted in Text	
Spell checker run (Edit > Check spelling... or use icon on toolbar)	
All authors agreed to submitted version	