

Additional file 1

Access database used for data collection in the review

Page 1: General information

GENERAL INFORMATION	
Manuscript reference number	<input type="text" value="(New)"/>
Clinical trials registration number	<input type="text"/>
Journal	<input type="text" value=""/>
Lead author	<input type="text"/>
Title	<input type="text"/>
Citation	<input type="text"/>
Population	<input type="text"/>
Trial design	<input type="text" value=""/>
Other trial design info	<input type="text"/>
Allocation ratio	<input type="text"/>
Trial phase	<input type="text" value=""/>
Total number of randomised participants	<input type="text" value="0"/>
Interventions	<input type="text"/>
Trial conclusions	<input type="text" value=""/>

Page 2: Multiplicity due to outcomes

PRIMARY OUTCOME(S)	
Primary outcome(s)	<input type="text"/>
Number of primary outcomes stated	<input type="text" value="0"/>
Number of primary outcome comparisons made	<input type="text" value="0"/>
Discrepancies in numbers of outcomes/comparisons	<input type="text"/>
Table numbers (primary)	<input type="text"/>
Statistical approach to multiplicity (primary outcomes)	<input type="text"/>
Further multiplicity details, primary	<input type="text"/>
Number of other comparisons made related to primary outcome	<input type="text" value="0"/>
Details of such comparisons	<input type="text"/>
Any other info, primary	<input type="text"/>
Co-primary outcomes	<input type="text"/>
SECONDARY OUTCOMES	
Number of secondary outcomes stated	<input type="text" value="0"/>
Number of secondary outcome comparisons made	<input type="text" value="0"/>
Discrepancies in numbers of secondary outcomes/comparisons	<input type="text"/>
Tables numbers (secondary)	<input type="text"/>
Statistical approach to multiplicity (secondary outcome)	<input type="text"/>
Further multiplicity details, secondary	<input type="text"/>
Any other info, secondary	<input type="text"/>

REPEATED MEASURES	
Repeated measurements for any outcomes	<input type="text"/>
Already counted in primary/secondary comparisons?	<input type="checkbox"/>
Statistical approach to multiplicity (repeated measurements)	<input type="text"/>
Further multiplicity details, repeated	<input type="text"/>
Any other info, repeated	<input type="text"/>

Page 3: Multiplicity due to other factors

TREATMENT GROUPS	
Number of treatment groups	<input type="text" value="0"/>
Statistical approach to multiplicity (multiple treatments)	<input type="text" value="v"/>
Further multiplicity details, treatments	<input type="text"/>
Any other info, treatments	<input type="text"/>
Number of comparisons	<input type="text" value="0"/>
Description of comparisons	<input type="text"/>
Comparisons related?	<input type="checkbox"/>
SUBGROUP ANALYSES	
Number of pre-specified subgroup analyses reported	<input type="text" value="0"/>
Number of post-hoc subgroup analyses reported	<input type="text" value="0"/>
Outcomes subgroup analyses performed for	<input type="text" value="v"/>
Statistical approach to multiplicity (subgroups)	<input type="text" value="v"/>
Further multiplicity details, subgroups	<input type="text"/>
Any other info, subgroups	<input type="text"/>
INTERIM ANALYSES	
Interim analyses mentioned?	<input type="checkbox"/>
Number of interim analyses performed	<input type="text" value="0"/>
Statistical approach to multiplicity (interim)	<input type="text" value="v"/>
Further multiplicity details, interim	<input type="text"/>
Any other info, interim	<input type="text"/>

OTHER	
Other multiplicity concerns	<input type="text"/>
Statistical approach to multiplicity (other)	<input type="text" value="v"/>
Further multiplicity details, other	<input type="text"/>
Any justification for multiplicity approach	<input type="text"/>
Any other relevant information	<input type="text" value=" "/>