

	Excel Field Name (Ignore)	Field details and data extraction guidance	Enter data extracted in this column
	RM ID	Unique ID <i>** prefilled info – do not change **</i>	
	Author	Author details <i>** prefilled info – do not change **</i>	
	Date	Date <i>** prefilled info – do not change **</i>	
	Extractor	Person extracting the data <i>** prefilled info – only change if inaccurate **</i>	
STUDY POPULATION	Target	Target population <i>Provide a broad description, e.g. YP at risk of depression; children with anxiety and their families</i>	
	Condition	Condition <i>Broad category under which the target population condition exists (please ignore this field – for statistical purposes only)</i>	
	Inclusion	Inclusion criteria <i>Provide details</i>	
	Exclusion	Exclusion criteria <i>Provide details</i>	
	Sex	Sex of the children/YP in the study at baseline <i>Provide percentage female or other detail (e.g. 12/36 girls) that enables percentage to be worked out</i>	
	Age	Age of the children/YP in the study at baseline <i>Provide mean age if reported or age range(s)</i>	
	Age Group	Age group <i>(Please ignore this field – for statistical purposes only)</i>	

	Ethnicity	Ethnicity <i>Because of differences in how ethnicity is classified across countries, only salient features are required, e.g. 90% black</i>	
	Locale	Locale <i>Provide details of the country where data was collected</i>	
	Recruitment	Recruitment method <i>Brief description of actual recruitment method</i>	
TRIAL DESIGN	Arms	Arms <i>Number of groups, conditions or arms (ignore – prefilled)</i>	
	Control	Description of the control <i>Provide a brief description</i>	
	Control type	Type of control <i>Ignore – this will be coded later</i>	
INTERVENTION DETAILS	Int Level	Intervention Level <i>Ignore – this has already been determined ** do not change **</i>	
	Int Name	Intervention name <i>Details of the intervention name (report full name as well as acronym if an acronym is used)</i>	
	Model	Theoretical model <i>Provide details. Examples include CBT, parenting, mindfulness, social skills training. There can be more than one theoretical basis. Separate additional entries with a semi-colon.</i>	
	Self care	Self care element <i>Brief descriptions of the self-care element(s) that qualify the intervention as a self care intervention</i>	
	Recipients	Recipients <i>Details of who received the self care support intervention e.g. children, parents, caregivers, both children and parents</i>	
	Platform	Platform <i>Details of the platform/vehicle through which the intervention was delivered e.g. face-to-face, via the internet, telephone, printed manual</i>	
	Agent	Self care support agent <i>Details of the facilitator of the self care support e.g. nurse, clinical psychologist, peers</i>	
	Agent role	Agent role <i>Role that the support agent had e.g. running groups, providing telephone support</i>	
	Agent trained?	Did the support agent receive any special training for the role? <i>Answer yes, no or unclear. Note that this field is not asking if the agent was a trained professional but whether they were specially trained for the role.</i>	
	Agent supervised	Support agent supervision <i>Details of any (clinical) supervision that the agent received</i>	
Int Length	Length of the intervention <i>To try and standardise this field, provide</i>		

		<i>enough information for to work out average weekly contact time, e.g. 1 x 1 hour session per week over six weeks.</i>	
	Average contact	Average weekly contact <i>Ignore – this will be calculated after data extraction</i>	
OUTCOMES	Outcome	Outcomes <i>If there are a very large number of outcomes, you can ignore this field and focus on the field below</i>	
	Principal outcome	Principal outcome <i>Identified as the outcome that reflects the purpose of the study, e.g. a depression measure for a depression intervention. You may decide that there is more than one principal outcome in which case, separate each with a semi-colon.</i>	
	Satisfaction	Is there is any satisfaction data in the paper? <i>For future purposes. A simple Yes/No response is ok.</i>	
QUALITY APPRAISAL	Random unit	<i>Ignore as PB and SP will deal with the quality appraisal</i>	
	Random method		
	Concealment		
	Attrition		
	RoB random		
	RoB conceal		
	RoB Attrition		
	RoB Overall		