Study Details:

Study Title				
Reference				
No.				
Data Extractor				
Year, Author,				
Country, Link				
	Year after 2008?: Yes □ No □			
	TIDieR checklist (2014): Before □ After □			
Pre- extraction	Needs translating: Yes □ No □			
Screening	RCT: Yes □ No □			
	Self-management intervention: Yes \square No \square			
	Participants with LTCs: Yes □ No □			
	Ongoing study: Yes □ No □			
Research				
Question /				
Aim				
Methods:				
Study Design	Participant Characteristics:			
	RCT details e.g. clusters, unclear:			
	How is the control arm described:			
	Number of centres:			
Intervention	Single centre ☐ Multi-centre ☐ Unclear ☐ CDSMP ☐ ASMP ☐ EPP ☐ Other ☐ Specify if known			
Summary	CDSMP L ASMP L EPP L Other L Specify II known			
Features	Disease specific □ or Generic □			
	LTCs included:			
	Delivered by: Health care professional ☐ Lay person ☐ Other ☐ Specify if known			
	Individual one-to-one sessions: Yes □ No □			

Group sessions: Yes \square No \square Number in group: Face-to-Face sessions \square / Remote sessions \square

	Location where is the intervention delivered:
	Inpatient □ Outpatient □ Community Based □ Home □
	Telephone □ Web-based □ Unclear □ Other □ Specify if known
	Description:
	Any necessary components for adherence:
Dose of	Maximum dose:
Intervention	Number of sessions: Session Duration (hours): Total hours:
	Duration intervention delivered over:
Adherence and	
compliance may	Anticipated clinically effective dose:
be used	Number of sessions: Session Duration (hours): Total hours:
synonymously,	How clinically effective dose decided by authors:
but the	
distinction and data needs to	Author comments on Adherence (the number of sessions participants attended):
be teased out	
be leased out	Author comments on Compliance (the number of sessions participants need to attend
	to be including in the analysis):
	to be including in the analysis).
Fidelity of	Did the study describe attempts to ensure fidelity of the interventions i.e. what was
Intervention	delivered was what was intended to be delivered: Yes □ No□ Not stated/unclear □
	If Yes, specify:
	Comments / Additional details:

Results:

Participants		Number	Age (mean, SD)	SES (add measure used)	Ethnicity (% white)	Gender (% female)
	Intervention:		,	,	,	,
	Control:					
	All:					
LTCs details:		<u> </u>			1	1
Dose of	Dose actually delivered:					
Intervention	Number of sessions: Session Duration (hours): Total hours: Duration Intervention Delivered Over:					
	Dose actually received (specifically for groups): Number of sessions: Session Duration (hours): Total hours: Duration Intervention Delivered Over:					

	Was the dose delivered ≥ anticipated clinically effective dose: Yes □ No □ Unclear □ Details: Further author comments on dose:
Fidelity of Intervention	Was there fidelity around the dose in the trial?: Yes \square No \square Unclear \square
	Was fidelity reported on in?: Yes □ No □ Unclear
	Do the authors discuss the impact of fidelity?: Yes \square No \square Unclear \square
	Further author comments on fidelity:
Primary Outcome Result	Was the Primary Outcome Statistically Significant: Yes ☐ No ☐ Details:
	Was the Primary Outcome Clinically Significant: Yes ☐ No ☐ Unclear ☐ Details:

Cochrane Risk of Bias Assessment:

1. Selection	Randomisation and Allocation Concealment					
Bias						
	Your assessment of this bias: 'Low risk' ☐ 'High risk' ☐ 'Unclear risk' ☐					
2.	Blinding of Participants and Clinical staff					
Performance						
Bias	Your assessment of this bias: 'Low risk' ☐ 'High risk' ☐ 'Unclear risk' ☐					
3. Detection	Blinding of Outcome Assessors					
Bias						
	Your assessment of this bias: 'Low risk' ☐ 'High risk' ☐ 'Unclear risk' ☐					
4. Attrition	Incomplete Outcome data – for each outcome					
Bias	Outcome:					
	Attrition reported: Yes □ No □					
	Exclusions reported: Yes □ No □					
	% dropped out:					
	Intervention Group: Control Group:					
	Reasons for LTFU:					
	Intervention Group:					
	Control Group:					
	Value and a fabric bias (Laurerich) D. (Uisberich) D. (Unabarrich) D.					
F. Danastina	Your assessment of this bias: 'Low risk' ☐ 'High risk' ☐ 'Unclear risk' ☐					
5. Reporting Bias	Selective Outcome Reporting					
DIGS	Your assessment of this bias: 'Low risk' □ 'High risk' □ 'Unclear risk' □					
	Your assessment of this bias: 'Low risk' ☐ 'High risk' ☐ 'Unclear risk' ☐					

6. Other	Bias due to other problems		
Sources of			
Bias	Your assessment of this bias: 'Low risk'	'High risk' □	'Unclear risk' □