Dementia Appendix G: GRADE and CERQual Tables

## G.9.1.4 Self-management groups

Number of RCTs	Risk of bias	Inconsistency	Indirectness	Imprecision	Sample size	Effect size (95% CI)	Quality
Cognition: all meas	ures (post-interv	ention) – higher nu	mbers favour inte	ervention			
1 (Laakonen 2016)	Not serious	N/A	Not serious	Serious <sup>2</sup>	134	SMD -0.28 (-0.62, 0.06)	Moderate
Depression: all mea	sures (post-inter	vention) – lower n	umbers favour int	ervention			
1 (Logsdon 2010)	Serious <sup>4</sup>	N/A	Not serious	Serious <sup>2</sup>	134	SMD -0.26 (-0.62, 0.10)	Low
Depression: all mea	sures (follow-up	) – lower numbers	favour interventio	n			
1 (Quinn 2016)	Not serious	N/A	Not serious	Very Serious <sup>3</sup>	23	SMD 0.30 (-0.52, 1.12)	Low
Quality of life: QoL-	AD (post-intervei	ntion) – higher nun	nbers favour inter	vention			
1 (Logsdon 2010)	Serious <sup>4</sup>	N/A	Not serious	Serious <sup>1</sup>	134	MD 1.67 (-0.44, 3.78)	Low
Quality of life: EQ-5	D (post-intervent	ion) – higher numb	ers favour interv	ention			
1 (Quinn 2016)	Not serious	N/A	Not serious	Serious <sup>1</sup>	23	MD 0.05 (-0.04, 0.14)	Moderate
Quality of life: EQ-5	D (follow-up) – hi	igher numbers favo	our intervention				
1 (Quinn 2016)	Not serious	N/A	Not serious	Serious <sup>1</sup>	23	MD -0.04 (-0.15, 0.07)	Moderate
Quality of life: all m	easures (post-int	ervention) – highe	r numbers favour	intervention			
3	Not serious	Not serious	Not serious	Serious <sup>2</sup>	291	SMD 0.24 (-0.00, 0.47)	Moderate
Quality of life: all m	oseuroe (follow-u	n) – highor numbo	re favour intorvor	tion			

Quality of life: all measures (follow-up) – higher numbers favour intervention

© NICE 2018. All rights reserved. See Notice of rights.

Number of RCTs	Risk of bias	Inconsistency	Indirectness	Imprecision	Sample size	Effect size (95% CI)	Quality				
1 (Quinn 2016)	Not serious	N/A	Not serious	Very Serious <sup>3</sup>	23	SMD -0.29 (-1.11, 0.54)	Low				
1. Non-significant result											
2. 95% CI crosses 1 line of a defined MID interval											
3. 95% CI crosses 2 lines of a defined MID interval											
4. Outcomes assessors not blinded											