## G.9.1.18 Adapted mindfulness program

Quality assessment						No of participants		Effect estimate	
No of studies	Design	Risk of bias	Indirectnes s	Inconsistenc y	Imprecision	Adapted mindfulne ss	Usual care	Summary of results Mean difference (95% CI)	Quality
Cognition (MMSE) higher values favour intervention									
1 Churcher Clarke (2017)	RCT	Very serious <sup>1</sup>	Not serious	N/A	Serious <sup>2</sup>	20	8	MD 1.65 (-2.52, 5.82)	Very low
Quality of life (QOLAD) higher values favour intervention									
1 Churcher Clarke (2017)	RCT	Very serious <sup>1</sup>	Not serious	N/A	Not serious	20	8	MD 4.14 (0.46, 7.82)	Low
Depression (CSDD) lower values favour intervention									
1 Churcher Clarke (2017)	RCT	Very serious <sup>1</sup>	Not serious	N/A	Serious <sup>2</sup>	20	8	MD 1.58 (-3.12, 6.28)	Very low
<ol> <li>Single blind, limited reporting pilot study</li> <li>Non-significant result</li> </ol>									