G.14.2.5 Age-related hearing impairment

Number of studies	Design	Risk of bias	Inconsistenc y	Indirectness	Imprecision	Sample size	Effect size (95% CI)	Quality
ADL: ADCS-ADL	(follow up 6 m	onths – higher num	bers favour inter	vention				
1 (Adrait 2017)	RCT	Serious ¹	N/A	Not serious	Serious ²	36	MD 0.20 (-1.21, 1.61)	Low
ADL: ADCS-ADL	(follow-up 12 r	months) – higher ni	umbers favour inte	ervention				
1 (Adrait 2017)	RCT	Serious ¹	N/A	Not serious	Serious ²	36	MD 0.30 (-1.19, 1.79)	Low
Behavioural and p	osychological s	symptoms: NPI (foll	ow up 6 months)	 lower numbers 	favour intervent	tion		
1 (Adrait 2017)	RCT	Serious ¹	N/A	Not serious	Serious ²	36	MD -2.50 (-14.95, 9.95)	Low
Behavioural and p	osychological s	symptoms: NPI (foll	ow-up 12 months	s) – lower number	s favour interve	ntion		
1 (Adrait 2017)	RCT	Serious ¹	N/A	Not serious	Serious ²	36	MD -14.30 (-30.95, 2.35)	Low
Carer burden: ZB	l (follow up 6 n	nonths – lower nun	nbers favour interv	vention				
1 (Adrait 2017)	RCT	Serious ¹	N/A	Not serious	Serious ²	36	MD -3.90 (-14.32, 6.52)	Low
Carer burden: ZB	l (follow-up 12	months) - lower n	umbers favour inte	ervention				
1 (Adrait 2017)	RCT	Serious ¹	N/A	Not serious	Serious ²	36	MD -5.40 (-14.48, 3.68)	Low
Quality of life: AD	RQL (follow-up	o 6 months) – highe	er numbers favou	r intervention				
1 (Adrait 2017)	RCT	Serious ¹	N/A	Not serious	Serious ²	32	MD 5.60 (-40.39, 51.59)	Low
Quality of life: AD	RQL (follow up	o 12 months) – high	ner numbers favou	ur intervention				
1 (Adrait 2017)	RCT	Serious ¹	N/A	Not serious	Not serious	32	MD 43.20 (0.68, 85.72)	Moderate

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