## G.12.1.3 Residential care staff training: multi-sensory stimulation (snoezelen)

Quality assessment						No of patients		Effect estimate	Quality
No of studies	Design	Risk of bias	Indirectnes s	Inconsistenc y	Imprecisio n	Interventio n	Usual care	Summary of results	
Frequency of re	esidents' s	miling during th	e morning (hig	her values favou	ir intervention	)			
1 (van Weert 2005)	RCT	Serious <sup>1</sup>	Not serious	N/A	Not serious	60	61	MD 2.87 (0.93, 4.81)	Moderate
Change in resid	dents' verb	al communicati	on - affective (p	oositive) (estima	ted number of	utterances pe	r category) (ł	nigher values favour int	tervention)
1 (van Weert 2005)	RCT	Serious <sup>1</sup>	Not serious	N/A	Not serious	60	61	MD 19.15 (9.31, 28.99)	Moderate
Change in resid	dents' verb	oal communicati	on - affective (r	negative) (estima	ated number of	f utterances pe	er category) (	higher values favour co	ontrol)
1 (van Weert 2005)	RCT	Serious <sup>1</sup>	Not serious	N/A	Not serious	60	61	MD -1.75 (-2.58, - 0.92)	Moderate
Change in resid	dents' verb	oal communicati	on - instrument	tal (positive) (est	imated numbe	er of utterance	s per categor	y) (higher values favou	ir intervention)
1 (van Weert 2005)	RCT	Serious <sup>1</sup>	Not serious	N/A	Not serious	60	61	MD 38.40 (25.51, 51.29)	Moderate
Change in resid	dents' verb	oal communicati	on - instrument	tal (negative) (es	timated numb	er of utterance	es per catego	ry) (higher values favo	ur control)
1 (van Weert 2005)	RCT	Serious <sup>1</sup>	Not serious	N/A	Not serious	60	61	MD -2.02 (-3.41, - 0.63)	Moderate
Mean duration	of morning	g care (minutes)	(higher values	favour control)					
1 (van Weert 2005)	RCT	Serious <sup>1</sup>	Not serious	N/A	Not serious	60	61	MD 3.98 (1.76, 6.20)	Moderate
1. High dro	pout rates	during study							

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