G.7.4.5 Huntington's disease

Cholinesterase inhibitors versus placebo

Quality assessment						No of patients		Effect estimate	Quality
No of studies	Design	Risk of bias	Indirectness	Inconsistency	Imprecision	AChIE	Placebo	Summary of results	
Cognitive outcomes- domain specific									
Symbol Digit Modalities Test score (higher values = better score)									
1 (Sesok 2014)	RCT	Not serious	Not serious	N/A	Very serious ¹	11	6	MD 15.17 (-28.82, 59.16)	Low
Tower of London total moves score (higher values = better score)									
1 (Sesok 2014)	RCT	Not serious	Not serious	N/A	Very serious ¹	11	6	MD 20.18 (-10.53, 50.89)	Low
Tower of London total time score (lower values = better score)									
1 Sesok 2014)	RCT	Not serious	Not serious	N/A	Serious ²	11	6	MD 268.47 (118.84, 418.10)	Moderate
Rey Complex Figure Test – delayed recall (higher values = better score)									
1 (Sesok 2014)	RCT	Not serious	Not serious	N/A	Very serious ¹	11	6	MD -2.86 (-10.90, 5.18	Low
Rey Complex Figure Test - immediate recall (higher values = better score)									
1 (Sesok 2014)	RCT	Not serious	Not serious	N/A	Very serious ¹	11	6	MD -3.77 (-11.92, 4.38)	Low
Ruff Figural Flu	ency Test	t - unique desig	gns score (high	er values = bette	r score)				
1 (Sesok 2014)	RCT	Not serious	Not serious	N/A	Very serious ¹	11	6	MD -3.03 (-31.17, 25.11)	Low
	ample size ample size	e and non-signif	icant result.						

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