

G.9.1.14 Non-invasive brain stimulation in people with mild vascular dementia (post-intervention)

Quality assessment						No of participants		Effect estimate	Quality
No of studies	Design	Risk of bias	Indirectness	Inconsistency	Imprecision	Brain stimulation	Sham	Summary of results Mean difference (95% CI)	
Cognition: ADAS-cog – lower values favour intervention									
1 (Andre 2016)	RCT	Serious ³	Not serious	N/A	Very serious ^{1,2} 13	8		MD 1.10 (-14.25, 16.45)	Very low
1. Non-significant result 2. Low participant numbers 3. No information on randomisation and allocation concealment methods and assessor blinding, unclear whether groups were balanced at baseline for some outcomes of interest ADAS-cog: Alzheimer's Disease Assessment Scale-cognitive									