

G.6.1.7 Non-brain-penetrating ACE inhibitor versus calcium-channel blocker

Quality assessment						No of patients		Effect estimate	Quality
No of studies	Design	Risk of bias	Indirectness	Inconsistency	Imprecision	ACE inhibitor	Calcium channel blocker	Summary of results	
Cognition – MMSE (12 months) – higher numbers favour ACE inhibitor									
1 (Ohruj 2004)	RCT	Serious ¹	Not serious	N/A	Not serious	51	57	MD 0.3 (0.19, 0.38)	Moderate
1. Authors do not report whether patients or assessors were blinded to group allocations									