

G.3.2.3 Network multidisciplinary care versus usual care

Quality assessment						No of patients		Effect estimate	Quality
No of studies	Design	Risk of bias	Indirectness	Inconsistency	Imprecision	Intervention (multidisciplinary care)	Comparator (usual care)		
Outcome: Functional outcomes (NAA) at 12 months (lower values=better functional ability)									
Kohler (2014)	RCT	Serious ¹	Not serious	N/A	Serious ²	97	106	MD 0.50 (-1.68, 2.68)	Low
Outcome: Functional outcomes IADL at 12 months (higher values= better functioning)									
Kohler (2014)	RCT	Serious ¹	Not serious	N/A	Serious ²	97	106	MD -0.10 (-0.66 0.46)	Low
Outcome: Cognition MMSE (higher values= better cognitive functioning)									
Kohler (2014)	RCT	Serious ¹	Not serious	N/A	Serious ²	97	106	MD 0.50 (-1.23, 2.23)	Low
Outcome: Health related quality of life (EQ5D VAS) at 12 months (higher values= better rating)									
Kohler (2014)	RCT	Serious ¹	Not serious	N/A	Serious ²	97	106	MD -1.10 (-6.64, 4.44)	Low
Outcome: Quality of life (QoL-AD) at 12 months (higher values= better quality of life)									
Kohler (2014)	RCT	Serious ¹	Not serious	N/A	Serious ²	97	106	MD 0.20 (-1.36, 1.76)	Low
Outcome: Caregiver Health related quality of life (EQ5D VAS) at 12 months (higher values= better rating)									
Kohler (2014)	RCT	Serious ¹	Not serious	N/A	Serious ²	97	106	MD 0.50 (-4.70, 5.70)	Low
Outcome: SF-36 Health survey Physical health sum score at 12 months (higher values = better rating)									
Kohler (2014)	RCT	Serious ¹	Not serious	N/A	Serious ²	97	106	MD 2.60 (-0.81, 6.01)	Low
Outcome: SF-36 Health survey Mental health sum score at 12 months (higher values = better rating)									
Kohler (2014)	RCT	Serious ¹	Not serious	N/A	Serious ²	97	106	MD 0.10 (-2.67, 2.87)	Low

1. High risk of bias due to un-blinded allocation and assignment to intervention groups

Quality assessment						No of patients		Effect estimate	Quality
No of studies	Design	Risk of bias	Indirectness	Inconsistency	Imprecision	Intervention (multidisciplinary care)	Comparator (usual care)		
2. Non-significant result									