## P.2.8.4 Amyloid Beta 1-42 and total tau

Studies SECONDARY CA	Design	Total N	Sens (95%CI)	Spec (95%CI)	Measure	Summary of findings (95%CI)	Risk of bias	Inconsistency	Indirectness	Imprecision	Other considerations	Quality
SECONDART OF							,			,		
1 study (Frisoni 2009)	Prospective	66	0.71 (0.55, 0.83)	0.96 (0.79, 0.99)	LR+	19.89 (2.87, 137.80)	V. serious	n/a	Not serious	Not serious		LOW
					LR-	0.30 (0.18, 0.50)	V. serious	n/a	Not serious	Not serious	-	LOW

## Notes on risk of bias

Frisoni 2009: Subgroup analysis with >10% population excluded; patients whose cognitive deficit reverted (regarded as primarily depressed with secondary cognitive impairment) were excluded from the study; unclear whether reference test was interpreted without knowledge of index test and unclear whether results of index test interpreted without knowledge of reference test.