

P.2.7.34 p-tau and Amyloid Beta 1-42 combined then in case of discrepancy between p-tau and Amyloid Beta 1-42 the Amyloid Beta 42/40 ratio was used in place of Amyloid Beta 1-42

Studies	Design	Total N	Sens (95%CI)	Spec (95%CI)	Measure	Summary of findings (95%CI)	Risk of bias	Inconsistency	Indirectness	Imprecision	Other considerations	Quality
SECONDARY CARE												
1 study (Dumurgier 2015)	Prospective	329	0.88 (0.82, 0.92)	0.91 (0.86, 0.95)	LR+	10.29 (6.41, 16.50)	V. serious	n/a	Not serious	Not serious	-	LOW
					LR-	0.13 (0.08, 0.20)	V. serious	n/a	Not serious	Not serious		LOW
Notes on risk of bias												
Dumurgier 2015: The reference standard diagnosis included consideration of the CSF results; the test cut offs were not pre-specified; patients with unknown clinical diagnoses or MCI were excluded from the study; the timing of the reference and index tests is unclear and a subgroup analysis was carried out that excluded >10% population (with indeterminate results).												