

**P.2.1.53 Informant Questionnaire on Cognitive Decline, IQCODE (26 item, >3.6)**

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
<b>PRIMARY CARE</b>												
1 study (Cruz-Orduna 2012)	Prospective	160	0.80 (0.53, 0.93)	0.77 (0.69, 0.83)	LR+	3.14 (2.31, 5.03)	Serious	n/a	Not serious	Not serious		MODERATE
					LR-	0.26 (0.09, 0.72)	Serious	n/a	Not serious	Serious		LOW
<b>SECONDARY CARE</b>												
1 study (Flicker 1997)	Prospective	299	0.81 (0.76, 0.86)	0.61 (0.51, 0.71)	LR+	2.11 (1.60, 2.79)	V. serious	n/a	Not serious	Serious		VERY LOW
					LR-	0.30 (0.22, 0.42)	V. serious	n/a	Not serious	Not serious		LOW
<b>ALL EVIDENCE POOLED V. serious</b>												
2 studies (Cruz-Orduna 2012; Flicker 1997)	2x prospective	459	0.81 (0.76, 0.86)	0.70 (0.53, 0.82)	LR+	2.63 (1.65, 4.20)	V. serious	Serious	Not serious	Serious	-	VERY LOW
					LR-	0.30 (0.22, 0.41)	V. serious	Not serious	Not serious	Not serious		LOW
<b>Notes on risk of bias</b>												
Flicker 1997: Due to non-pre-specification of test thresholds; large number of patients excluded from study; lack of clarity about patient groups included in the analysis and whether the reference standard results were interpreted without knowledge of the results of the index test.												
Cruz-Orduna 2012: Thresholds were not pre-specified but were calculated to give optimum sensitivity and specificity												