



Supplementary Materials: Dual-Task Tests Predict Conversion to Dementia – A Prospective Memory-Clinic-Based Cohort Study

Table S1. Motor function test results at baseline stratified according to conversion to dementia.

Motor function test result	Total sample; SCI or MCI (n = 172)	Converted to dementia (n = 51)	Did not convert to dementia (n = 121)
GMF Dependence	0 (0-0)	0 (0-0)	0 (0-0)
GMF Pain	0 (0-1)	0 (0-0)	0 (0-1)
GMF Insecurity	0 (0-0)	0 (0-0)	0 (0-0)
Balance*	5 (5-6)	5 (5-5)	6 (5-6)
Hand grip, pounds	70 (53-97)	60 (45-82)	75 (55-102)

Baseline characteristics and cognitive test results presented as medians and interquartile range if not stated otherwise. SCI = Subjective cognitive impairment; MCI = Mild cognitive impairment; GMF = General Motor Function Assessment Scale (score range 0-7). *Balance according to Bohannon (score range 0-6)