Supplemental material 2

Results of the literature review of the ICF linking Rules: correspondence table of 43 ICF categories and linked existing assessment batteries.

Study	Darzins	Milman	Hoang-Ki	m A, et al	Cieza A, et al					Prodinger B, et al		Alarcos	Bladh S, et al				Prodinger B, et al		
-	SW, et	N, et al	(20		(2005). [44]					(2019) [47]		Cieza	(2013) [41]				(2017) [40]		
	al	(2015)	[4									(2008)							
	(2017)	[42]										[45]		r1				.,	
	[46]																		
Assessment	FIM	SF-36	EQ-5D	SF-36	EQ-5D	SF-36	NHP	WHOD	WHOQ	WHOD	SF-36	SF-36	FES-I	FES(S)	ABC	SAFFE	FIM	Birthel	
batteries								AS 2.0	OL-	AS 2.0								Index	
									CHEF										
b110																			
b114																			
b130		~		~			~		~			~							
b134							~		~										
b164																			
b410																			
b415																			
b420																			
b440																			
b455																			
b460																			
b525	~																		
b530																			
b540																			
b620	~																		
b710																			
b730																			
s410																			

				1		1	1						1			
d177			_													
d230			~	~	~		~	~								
d310							~									
d330																
d420			~						~							
d450	~	~	~	~	~	~					~		~	~	~	~
d510	~	~	~	~	~		~		~		~	~		~		~
d520	~								~							
d530	~								~			~			~	~
d540	~	~	~	~	~	~	~				~	~			~	~
d550	~						~									~
d560	~															
d570														~		
d620									~		~	~		~		
d630						~			~		~			~		
d640		~	~				~				~	~	~	~		
d710																
d760		~	~	~												
d920		~	~	~	~	~	~	~			~			~		
e310																
e340																
e355																
e410																
e575																
e580								~								

<u>Functional Independence Measure</u> (FIM), Short-Form 36 health survey (SF-36), EuroQol 5 dimensions (EQ-5D), the Nottingham Health Profile(NHP), the World Health Organization Disability Assessment Schedule (WHODAS 2.0), the World Health Organization Quality of Life Assessment (WHOQOL-BREF)

Falls Efficacy Scale-International (FES-I), the Swedish version of the Falls Efficacy Scale (FES[S]), the Activities-specific Balance Confidence Scale (ABC), the modified Survey of Activities and Fear of Falling in the Elderly (SAFFE)