

Measurement instruments	Yes (%)	Measurement instruments	Yes (%)	Measurement instruments	Yes (%)	Measurement instruments	Yes (%)	Measurement instruments	Yes (%)	Measurement instruments	Yes (%)
Disease characteristics		Body functions and structures		Activities and participation		Environmental factors		Personal factors		Other	
Injury characteristics		Cognitive functioning		Mobility		Social support		Demographics		Quality of life	
Date of brain injury	91.1*	MOCA	89.7*	FAC	85.7*	MSPSS	76.9*	Age	82.2*	LiSat-9	81.3*
Type of brain injury	88.9*	CFQ	55.2*	MI	81.3*	SSL	57.9*	Sex	82.2*	SF-12	77.8*
Previous brain injury	86.7*	Emotional functioning		BBS	72.2*	Services, systems and policies		Living situation	80.0*	EQ-5D	75.0*
Discharge destination	64.4*		HADS	82.2*	10MWT		68.4*	General practitioner	48.9	Marital status	60.0*
Duration of hospital stay	53.3*	NPI-Q	69.7*	TGUG	66.7*	Medication	48.9	Children	53.3*	SF-36	69.2*
GCS	48.9	Energy		Communication		Physical therapist	42.2	Socioeconomic status	44.4	SWLS	50.0
ICD-10	40.0		FSS		83.9*	Instrument query	40.5	Psychologist	42.2	Ethnicity	40.0
RLAS	13.3	BFI	41.2	Participation		Home care	42.2	Coping			
Comorbidity		Pain			USER-P	82.8*	Speech therapist		40.0	UPCC	55.2*
	CIRS		76.2**	VAS	95.0**	CIQ	72.2*	Occupational therapist	37.8		
LMV	46.7	Sensory functioning		FAI	63.2*	Hospital admittance	37.8				
CCI	30.8		Instrument query	38.5	IPA	41.2	Rehabilitation care	37.8			
				Self-care		Medical officer	33.3				
					BI	87.5*	Outpatient hospital care	31.1			
					KIADL	60.0*	Living facilities	31.1			
					mRS	45.5	Social work	28.9			

IPA	33.3	First aid	24.4
		Dietician	17.8
		Homoeopathist	11.1
		Products and technology	
		Mobility aids	48.9
		Walking aids	48.9
		Communication aids	37.8
		Hearing aid	31.1
		Braces	28.9
		Glasses	26.7
		Bathroom aids	22.2

Note. GCS; Glasgow Coma Scale, ICD-10; International Classification of Diseases -10, RLAS; Ranchos Los Amigos Scale, CIRS; Cumulative Illness Rating Scale, LMV; Landelijke Monitor Volksgezondheid, CCI; Charlson Comorbidity Index, MOCA; Montreal Cognitive Assessment, CFQ; Cognitive Failure Questionnaire, HADS; Hospital Anxiety and Depression scale, NPI-Q; Neuropsychiatric Inventory-Questionnaire, FSS; Fatigue Severity Scale, BFI; Brief Fatigue Inventory, VAS; Visual Analogue Scale, FAC; Functional Ambulation Categories, MI; Motricity Index, BBS; Berg Balance Scale, 10MWT; 10 Minute Walk Test, TGUG; Timed Get Up and Go, USER-P; Utrecht Scale for Evaluation of Rehabilitation-Participation, CIQ; Community Integration Questionnaire, FAI; Frenchay Activity Index, IPA; Impact on Participation and Autonomy, BI; Barthel Index, KIADL; Katz Index of Activities of Daily Living, mRS; modified Rankin Scale, MSPSS; Multidimensional Scale of Perceived Social Support, SSL; Social Support List, UPCC; Utrecht Proactive Coping Competence scale, LiSat; Life Satisfaction Questionnaire, SF-12; 12-Item Short Form Health Survey, EQ-5D; EuroQol-5 dimensions, WHOQOL-BREF; World Health Organization Quality of Life Questionnaire-BREF, SF-36; 36-Item Short Form Health Survey, SWLS; Satisfaction With Life Scale. * = Rated as a suitable instrument for the concerned domain by the majority of respondents. ** = Only instrument for the concerned domain that reached consensus.