

Table 1: Outcome Measures identified from the systematic literature review

Outcome Measure	IMPACT domain	Frequency (total n=104 studies)	Patient reported	Health Professional reported	Classification of intervention studies	
					Pain Management	Rehabilitation
Visual Analogue Scale - Pain	Pain	53	x		x	x
Pain Numeric Rating Scale		33	x		x	x
McGill Pain Questionnaire		24	x		x	x
Neuropathic Pain Scale (NPS)		5	x		x	x
Pain Disability Index (PDI)		5	x		x	x
Brief Pain Inventory		3	x		x	
Clinical Pain Impact Questionnaire (PIQ) or PIQ-6		2	x		x	
West Haven-Yale Multidimensional Pain Inventory		2	x		x	
Pain Coping Inventory (PCI)		2	x		x	
Overall pain relief %		2	x		x	
Brief Pain Inventory (adapted for CRPS)		1	x		x	
Bourhis Pain Scale		1	x		x	
Pain Locus of Control questionnaire (PLOC)		1	x			x
Seven question pain questionnaire		1	x		x	
Total disappearance of pain		1	x		x	
Pain Cognitions Questionnaire		1	x			x
Pain Situations Questionnaire		1	x			x
Affective component of pain		1	x		x	
Pain-related interference with daily function		1	x		x	
EuroQol EQ-5D	Physical functioning	11	x		x	x
Radboud Skills Questionnaire (RSQ)		10	x		x	x
Rising and Sitting Questionnaire		10 ^a	x		x	x
Short Form-36		9	x		x	x
Walking Ability Questionnaire (WAQ)		8	x		x	
Disabilities of Arm Shoulder and Hand Questionnaire (DASH)		6	x		x	x
Sickness Impact Profile-68		4 ^b	x		x	x
Nottingham Health Profile		3 ^b	x		x	

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Task Specific Numerical Rating Scale	Physical functioning	3	x			x
Numeric rating scale – Global dystonia severity		3	x		x	
RAND-36		2	x		x	x
Walking Stairs Questionnaire (WSQ)		2	x		x	x
International Physical Activity Questionnaire (IPAQ)		1	x			x
Impact on Participation and Autonomy Questionnaire		1	x		x	
Global assessment of disease severity		1	x		x	
Visual Analogue Scale – severity of dystonia		1	x		x	
Visual Analogue Scale - subjective functional impairment		1	x			x
CRPS limb symptom scale		1	x		x	
Sleep quality verbal rating scale		1	x		x	
Stanford Health Assessment Questionnaire (HAQ)		1	x		x	
Activity of Daily Living 6 Point Functional Scale		1	c	c		x
Ability to Work		1	x		x	
Rivermead Mobility Index (RMI)		1	x	x	x	
Barthel Index		1		x	x	
Rankin Scale		1		x	x	
Lower Limb Tasks Questionnaire (LLTQ)		1	x			x
Seven Day Activity Recall Questionnaire (PAR)		1	x			x
COOP/WONCA (QOL)		1	x		x	
Quality of Life Questionnaire (American Chronic Pain Association)		1	x		x	
Tampa Scale for Kinesiophobia	Emotional functioning	4	x		x	x
Zung Self Rating Depression Scale		3 ^b	x		x	
Centre for Epidemiologic Studies Depression Scale		2	x		x	x
Beck Depression Inventory (BDI)		2	x		x	
Pain Catastrophising Scale (PCS)		2	x			x
Hospital Anxiety and Depression Scale (HADS)		2	x		x	
Fear Avoidance Beliefs Questionnaire		1	x			x
Hamilton Rating Scale for Depression (HDRS)		1		x	x	
Symptom Checklist- 90-Revised (SCL-90-R)		1	x		x	
Pain Anxiety Symptoms Scale (PASS)		1	x			x

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Patient Global Impression of Change questionnaire (PGIC)	Participant ratings of global improvement and satisfaction with treatment	6	x		x	x
Global Perceived Effect (GPE)		6 ^b	x		x	
Clinician Global Impression of Change of CRPS scale		4		x	x	
Patient Global Impression of Change of CRPS scale		2	x		x	
Patient preference questionnaire (PPQ)		2	x		x	
Patients' global assessment of satisfaction with treatment		1	x		x	
Response to Treatment Numeric Rating Scale		1	x		x	
Patient Satisfaction Scale		1	x		x	
Occurrence and intensity of side effects	Symptoms and adverse events	2	x		x	
Wechsler Adult Intelligence Scale		1	x		x	

Footnotes: ^a Some studies use only the rising subscale, ^b includes studies by same author and follow up studies, ^c unable to clarify if health professional reported or patient reported.