

Supplementary Table 1 - Comprehensive Table of Patient Reported Outcome Measures used in Adult Spinal Muscular Atrophy (SMA)

Table Acronym Guide

IC – *Internal Consistency*

TRT – *Test-retest Reliability*

CV – *Concurrent Validity*

R – *Responsiveness*

MCID – *Minimal Clinically Important Difference*

SEM – *Standard Error of Measurement*

MDC – *Minimally Detectable Change*

SRM – *Standardized Response Mean*

CT: Clinical Trials with use ; IC: Internal Consistency; TRT: Test-Retest Validity; CV: Concurrent Validity; SCC: Spearman’s Ranked Correlation Coefficient; PCC: Pearson’s Correlation Coefficient; α : Cronbach’s Alpha; ES: Cohen’s Effect Size

Patient Reported Outcome Measure (PROM)	Completed By		Availability & Use		Test Characteristics Validity & Reliability (V & R) Responsiveness (R) Rasch Analysis (RA)			More Information	
	<i>Patient (Y/N)</i>	<i>Caregiver/Proxy (Y/N)</i>	<i>Free (Y/N)</i>	<i>Clinical Trials (Y/N)</i>	<i>V & R</i> <i>(-) indicates Not established in SMA/NMD Population</i>	<i>R</i> <i>(-) indicates Not established in SMA/NMD Population</i>	<i>RA</i>	<i>Additional Information</i>	<i>References</i>
<i>Spinal Muscular Atrophy Functional Rating Scale (SMAFRS)</i>	Y	N	Y	Y	IC - TRT PCC: 0.86 CV "Positive Correlations" to MVICT, 6MWT, ulnar CMAP <i>MVICT</i> PCC: 0.7 <i>6MWT</i> PCC: 0.65	R 2 year follow up SRM of -0.61 MCID - SEM - MDC -	N	Number of items: 10 items Domains of Assessment: Physical Function Other:	[1–6]
<i>Spinal Muscular Atrophy Health Index (SMA-HI)</i>	Y	N	N	Y	IC α : 0.77-0.96 TRT ICC: 0.6-0.96 CV Subjectively described to differentiate between SMA patient groups.	R - MCID - SEM - MDC -	N	Number of items: 107 Symptom Questions Domains of Assessment: Physical Function Mental Health & Cognition Fatigue Communication & Speech Pain Systemic Issues Other:	[3,6–8]
<i>Goal Attainment Scale</i>	Y	N	Y	N	IC -	R -	N	Number of items: Variable	[6,9–11]

(GAS)					TRT - CV -	MCID - SEM - MDC -		Domains of Assessment: Physical Function Mental Health & Cognition Fatigue Communication & Speech Pain Systemic Issues Other: Standardized method of scoring patient goals.	
SMA Independence Scale Upper Limb Module (SMAIS-ULM)	Y	Y	Y	Y	IC - TRT - CV -	R - MCID - SEM - MDC -	N	Number of items: 29 Domains of Assessment: Physical Function Communication & Speech Other: The initial validation study has been withdrawn.	[6,12,13]
Activity Limitation Measure (ACTIVLIM)	Y	N	Y	N	IC PCC: 0.96 TRT ICC: 0.87 – 0.93 IER ICC: 0.98 CV <i>Grip Strength</i> PCC: 0.3 and 0.36 <i>Gait Speed</i> PCC: 0.53 MMT SCC: 0.17 to 0.5 FIM* SCC: 0.85	R - MCID - SEM ES: 0.25 SRM: 0.57 MDC Detectable changes more sensitive than overall self-reported change Sensitivity Assessed over 21+/-4 months.	Y	Number of items: 22 Domains of Assessment: Physical Function Other: *Studied in NMD	[3,7,14–18]

					<i>Brooke Grade</i> SCC: -0.63 <i>Vignos Grade</i> SCC: -0.83 <i>FSS</i> PCC: -0.338				
<i>Fatigue Severity Scale (FSS)</i>	Y	N	Y	N	IC α : 0.89 TRT 0.98 CV <i>Fatigue VAS</i> SCC: 0.71 <i>HFMSE</i> PCC: -0.186 to -0.195 <i>6MWT</i> PCC: -0.527 to -0.683 <i>INQoL</i> SCC: 0.570 <i>SF-36*</i> SCC: -0.629 <i>SF-36 MCS:</i> PCC: -0.526 <i>SF-36 PCS:</i> PCC: -0.394 <i>MFI (General Fatigue)</i> "Correlated well"	R - MCID - SEM - MDC -	N	<i>Number of items: 9</i> <i>Domains of Assessment:</i> Fatigue <i>Other:</i> * Limb-Girdle Muscular Dystrophy.	[3,6,18-25]

					<i>ACTIVILIM</i> PCC: -0.338				
<i>Egen Klassifikation 2 Scale (EK2)</i>	Y	N	Y	N	IC - TRT PCC: >0.83 IER ICC: 0.98 IAR ICC: 0.98 CV <i>FVC</i> 0.77 <i>MMT</i> 0.87	R - MCID - SEM - MDC -	Y	Number of items: 17 Domains of Assessment: Physical Function Fatigue Communication & Speech Other:	[3,7,26–28]
<i>Rosenberg Self-Esteem Scale (RSES)</i>	Y	N	Y	N	IC α : 0.75 TRT - CV <i>USER-P</i> PCC: 0.01 – 0.34 <i>Basic Psychological Needs Satisfaction & Frustration Scale (BPNSFN)</i> PCC: 0.36 - 0.66 <i>Satisfaction with Life Scale (SWLS)</i> PCC: 0.43	R - MCID - SEM - MDC -	N	Number of items: 10 Domains of Assessment: Physical Function Mental Health & Cognition Other: *Spina Bifida	[7,29–31]

					*CDRS10 PCC: 0.36				
<i>Duke Health Profile (DUKE)</i>	Y	N	Y	N	IC α : 0.54-0.73 * α : 0.55-0.78 TRT ICC: 0.55-0.83 *SCC:0.30-0.78 CV <i>Internal Dimensions</i> *SCC 0.28-0.42 <i>SIP-136</i> *SCC: 0.36-0.70 <i>Tennessee Self-Concept Scale</i> *SCC: 0.28-0.80 <i>SF-36</i> Total SCC: 0.13 - 0.75 General Health SCC:0.56 Physical Health SCC: 0.72 Mental Health SCC:0.71 Social Health SCC: 0.25 Discriminates between BI >40 and <40, and Wheelchair users	R - MCID - SEM - MDC -	N	<i>Number of items:</i> 17 <i>Domains of Assessment:</i> Physical Function Mental Health & Cognition Fatigue Communication & Speech Pain Systemic Issues <i>Other:</i> *Data from primary care; non-NMD, Parkerson et al. 1990.	[7,32,33]

<i>Quality of Life – Neuromuscular Disorders (QoL-NMD)</i>	Y	N	Y	N	<p>IC α: 0.77-0.85</p> <p>TRT ICC: 0.81-0.93 ICC: 0.75 – 0.80</p> <p>CV <i>WHOQOL-BREF</i> SCC: 0.27-0.72</p> <p><i>WHOQOL-BREF</i> SCC: 0.32 – 0.72</p>	<p>R “Scalability assessed to be appropriate” (Dany et al. 2015)</p> <p>MCID -</p> <p>SEM -</p> <p>MDC -</p>	Y*	<p>Number of items: 26</p> <p>Domains of Assessment: Physical Function Mental Health & Cognition Fatigue Systemic Issues</p> <p>Other: Developed for Slowly progressing NMD, validations were conducted in multiple NMD diagnoses including SMA. *Conducted in French.</p>	[7,34–36]
<i>WHOQOL- BREF</i>	Y	Y	Y	N	<p>IC α: 0.66-0.84</p> <p>TRT PCC: 0.56 – 0.87 (individual items and domains)</p> <p>CV <i>QOL-NMD</i> SCC: 0.27-0.72</p> <p><i>QOL-NMD</i> SCC: 0.32 – 0.72</p>	<p>R -</p> <p>MCID -</p> <p>SEM -</p> <p>MDC -</p>	N	<p>Number of items: 26 items</p> <p>Domains of Assessment: Physical Function Mental Health & Cognition Fatigue Communication & Speech Pain Systemic Issues</p> <p>Other:</p>	[7,25,35–38]
<i>Neuromuscular Disease Impact Profile (NMDIP)</i>	Y	N	Y	N	<p>IC *α: 0.69 – 0.95</p> <p>TRT ICC: 0.79 – 0.97</p> <p>CV <i>SF-36</i> Muscle Fxn correlates well to Physical Fxn and Lower Extr Activity scales of SF-36.</p>	<p>R <i>ES: Mod – Lar</i></p> <p>MCID -</p> <p>SEM -</p> <p>MDC -</p>	N	<p>Number of items: 36</p> <p>Domains of Assessment: Physical Function Mental Health & Cognition Fatigue Communication & Speech Pain Systemic Issues</p> <p>Other:</p>	[39,40]

								*MND Population	
<i>Satisfaction with Life Scale (SWLS)</i>	Y	N	Y	N	IC α : 0.87 TRT - CV <i>RSES</i> PCC: 0.43 <i>USER-P</i> PCC: 0.04-0.43 <i>Basic Psychological Needs Satisfaction & Frustration Scale (BPNSFN)</i> PCC: 0.17-0.51	R - MCID - SEM - MDC -	N	<i>Number of items:</i> 5 Items <i>Domains of Assessment:</i> Mental Health & Cognition <i>Other:</i>	[7,25,29,41]
<i>Short Form-36 (SF-36)</i>	Y	N	Y	Y	IC Total Range α : 0.74 – 0.94 TRT Total Range ICC: 0.63 – 0.85 CV <i>NMDIP</i> Physical Function and Lower Extremity Activity scales correlate well with Muscle Function domain. <i>NHP</i> Total Range SCC: -0.46 – -0.72 <i>Physical</i>	R ES***: SF-36 Physical Function 1.0 SF-36 Pain 0.3 SF-36 Vitality 0.4 SF-36 MH 0.5 SRM***: SF-36 Physical Function 0.9 SF-36 Pain 0.3	N	<i>Number of items:</i> 36 Items <i>Domains of Assessment:</i> Physical Function Mental Health & Cognition Fatigue Pain <i>Other:</i> *Studied in Limb-Girdle Muscular Dystrophy (LGMD) **Muscular Dystrophy ***Rehabilitation Inpatients ****Studied in NMD	[7,21,22,25,32,42–48]

					<p>SCC: -0.72 <i>Pain</i></p> <p>SCC: -0.70 <i>Energy</i></p> <p>SCC: -0.61 <i>Emotions</i></p> <p>SCC: -0.49 <i>Social</i></p> <p>SCC: -0.46</p> <p><i>HFMSE</i></p> <p>Physical Component SCC: 0.309</p> <p>Mental Component SCC: -0.168</p> <p><i>HADS</i></p> <p>Physical Component SCC: -0.394</p> <p>Mental Component SCC: -0.462</p> <p><i>FIM****</i></p> <p>PCC: -0.1 – 0.49 (majority of domains between 0-0.25)</p> <p><i>MRC (Upper Limb)</i></p> <p>Physical Component</p>	<p>SF-36 Vitality 0.4</p> <p>SF-36 MH 0.6</p> <p>MCID -</p> <p>SEM -</p> <p>MDC -</p>		
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					<p>SCC: 0.198</p> <p>Mental Component SCC: -0.318</p> <p><i>MRC (Lower Limb)</i> Physical Component SCC:0.198</p> <p>Mental Component SCC: -0.187</p> <p><i>FSS*</i> SCC: -0.629</p> <p><i>FSS to Mental Component</i> PCC: -0.526</p> <p><i>FSS to Physical Component</i> PCC: -0.394</p> <p>Depression* SCC: -0.455</p> <p><i>Knee Extension Maximal Voluntary Contraction to SF-36 PF/SF**</i> SCC: 0.544-0.609</p> <p><i>**NEADL</i> SCC: 0.533 - 0.751</p>			
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					<p>**GSES SCC: 0.534 - 0.600</p> <p><i>VAS Pain</i> SCC: -0.476 - -0.715</p> <p>**Checklist Individual Strength SCC: -0.525 - -0.884</p> <p>USER*** SF-36 Pain SCC: 0.79 - 0.84 SF-36 Vitality SCC: 0.61 SF-36 MH SCC: 0.58 – 0.71</p> <p><i>DUKE Health Profile</i> Total SCC: 0.13 - 0.75 General Health SCC:0.56 Physical Health SCC: 0.72 Mental Health SCC:0.71 Social Health SCC: 0.25</p> <p>***INQoL Activities subscale to Physical Function</p>			
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					<p>SCC: -0.59</p> <p>****INQoL Pain to SF-36 Pain Subsection SCC: -0.78</p> <p>****INQoL Relationships to SF-36 Social Functioning SCC: -0.61</p> <p>****Emotions to SF36 Mental Health SCC: -0.55</p>				
<i>EuroQol-5D-5L</i>	Y	N	Y	Y	<p>IC</p> <p>-</p> <p>TRT</p> <p>-</p> <p>CV</p> <p>-</p>	<p>R</p> <p>-</p> <p>MCID</p> <p>-</p> <p>SEM</p> <p>-</p> <p>MDC</p> <p>-</p>	N	<p><i>Number of items:</i> 6</p> <p><i>Domains of Assessment:</i> Physical Function Mental Health & Cognition Pain</p> <p><i>Other:</i></p>	[7,25,49,50]
<i>Nottingham Health Profile (NHP)</i>	Y	N	Y	N	<p>IC</p> <p>Total Range α: 0.51 – 0.88</p> <p>TRT</p> <p>Total Range ICC: 0.73 - 0.95</p> <p>CV</p> <p><i>SF-36</i> Total Range SCC: -0.46 – -0.72</p>	<p>R</p> <p>-</p> <p>MCID</p> <p>-</p> <p>SEM</p> <p>-</p> <p>MDC</p> <p>-</p>	N	<p><i>Number of items:</i> 38 Items</p> <p><i>Domains of Assessment:</i> Physical Function Mental Health & Cognition Fatigue Pain Systemic Issues</p> <p><i>Other:</i> *Studied in NMD</p>	[7,42,47,51,52]

					<i>Physical</i> SCC: -0.72 <i>Pain</i> SCC: -0.70 <i>Energy</i> SCC: -0.61 <i>Emotions</i> SCC: -0.49 <i>Social</i> SCC: -0.46 *Relationships to NHP Social Isolation SCC: 0.54				
<i>Sickness Impact Profile 68 (SIP-68)</i>	Y	N	Y	N	IC - TRT - CV -	R - MCID - SEM - MDC -	N	<i>Number of items:</i> 68 <i>Domains of Assessment:</i> Physical Function Mental Health & Cognition Fatigue Communication & Speech <i>Other:</i>	[7,53,54]
<i>Utrecht Scale for Evaluation of Rehabilitation Participation (USER-P)</i>	Y	N	Y	N	IC <u><i>Frequency</i></u> α : -0.49 to 0.52 * α : 0.70 <u><i>Restrictions</i></u> α : 0.89 * α : 0.91 <u><i>Satisfaction</i></u> α : 0.82 * α : 0.88	R *Small to Moderate (Via ES and SRM) MCID - SEM *5.5 – 6.8 MDC *15.2 - 18.9	N	<i>Number of items:</i> 3 modules with a total of 32 items. <i>Domains of Assessment:</i> Physical Function Mental Health & Cognition Communication & Speech <i>Other:</i> *Validated in outpatient rehab patients. Primarily MSK, TBI, Neurological Diagnoses.	[7,29,55–58]

					<p><i>Between Modules</i> PCC: 0.14-0.35 TRT <u>Frequency</u> **ICC: 0.65 <u>Restriction</u> **ICC: 0.85 <u>Satisfaction</u> **ICC: 0.84 CV <u>Frequency</u> HFMSE (SCC) 0.26-0.32 SF-36; pain & Fatigue (SCC) 0.06 – 0.28 HADS-D (SCC) -0.41 - -0.44 CISS (SCC) -0.09 – 0.21 <u>Restriction</u> HFMSE (SCC) 0.45-0.59 SF-36; pain & Fatigue (SCC) -0.01 – 0.04 HADS-D (SCC) -0.23 - -0.23 CISS (SCC) -0.05 – -0.14 <u>Satisfaction</u> HFMSE (SCC) -0.04 SF-36; pain & Fatigue (SCC) 0.21 – 0.42 HADS-D (SCC) -0.41 - -0.49</p>		**Evaluated on TBI or NMD patients (Van der Zee et al. 2013)	
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					<p><i>CISS (SCC)</i> -0.00 – -0.03 <i>**Impact on Participation and Autonomy</i> PCC: -0.64 - -0.81</p> <p><i>RSES</i> PCC: 0.01-0.34</p> <p><i>Basic Psychological Needs Satisfaction & Frustration Scale (BPNSFN)</i> PCC: 0.13 – 0.49</p> <p><i>SWLS</i> PCC: 0.04-0.43</p> <p><i>*Frenchay Activities Index (FAI) to Frequency domain</i> SCC: 0.59</p> <p><i>*IMPACT-SP To Restrictions Domain</i> SCC:0.75</p> <p><i>*Participation Scale (P-Scale) To Satisfaction Domain</i> SCC: -0.73</p>				
<i>Barthel Index (BI)</i>	Y	Y	Y	N	IC -	R ES***:	N	Number of items: 10 items	[7,45,47,59–61]

					TRT - CV <i>USER</i> SCC: 0.84 – 0.93 FVC* PCC: 0.679 FEV1* PCC: 0.556 MIP* PCC: 0.562 MEP* PCC: 0.442 **INQoL Independence sub-scale SCC: 0.67	0.9 SRM***: 1.1 MCID - SEM - MDC -		Domains of Assessment: Physical Function Other: Lue et al. identified both ceiling effects for slow changing NMD and floor effects in a DMD population. *Studied in DMD **Studied in NMD ***Inpatient Rehabilitation	
<i>Functional Independence Measure (FIM)</i>	Y	Y	N	N	IC α : 0.73 - 0.98 TRT - CV <i>MFM*</i> SCC: 0.64 - 0.91 <i>SF-36*</i> PCC: -0.1 – 0.49 (majority of domains between 0-0.25) * <i>ACTIVILIM</i> SCC: 0.85	R ES**: Ambulation 1.0 Self-Care: 0.7 Motor: 0.8 Cognition: 0.1 SRM**: Ambulation 0.9 Self-Care: 1.0 Motor: 1.1 Cognition: 0.2 MCID - SEM - MDC	N	Number of items: 18 Domains of Assessment: Physical Function Mental Health & Cognition Fatigue Communication & Speech Other: * <i>Studied in NMD</i> ** <i>Rehabilitation Inpatients</i>	[7,17,45,46,62,63]

<i>Work Productivity and Activity Impairment Questionnaire (WPAI-Q)</i>	Y	N	Y	Y	IC - TRT - CV -	R - MCID - SEM - MDC -	N	Number of items: 6 Domains of Assessment: Physical Function Other:	[7,64,65]
<i>Connor Davidson Resiliency Scale (CDRS-10)</i>	Y	N	N	N	IC - TRT - CV *^Fatigue -0.37 *^Quality of Life 0.23 *^Depression -0.54 **RSES PCC: 0.36	R - MCID - SEM - MDC -	N	Number of items: 10 Domains of Assessment: Mental Health & Cognition Other: *Long-term Disability Population (MD, Post-Polio, SCI, MS). **Spina Bifida ^Measurement of theoretical latent variables with atypical statistical technique.	[31,66–69]
<i>Individualized Neuromuscular Quality of Life Questionnaire (INQoL)</i>	Y	N	Varies	N	IC - TRT **“Good in most subscales” CV **FSS SCC: 0.570 *SF-36 Physical Function to Activities SCC: -0.59	R *ES 0.21 to -0.24 Improvement ES -0.09 - -0.56 Same ES: -0.26 - 0.21 Deterioration ES: -0.04 – 0.40 MCID -	N	Number of items: 45 Questions Domains of Assessment: Physical Function Mental Health & Cognition Fatigue Communication & Speech Pain Other: *Studied in NMD **Studied in Limb-Girdle MD	[21,25,47]

					<p>*BI to Independence SCC: 0.67</p> <p>*Functional Limitations Profile SCC: 0.76</p> <p>*Patient Generated Index SCC: -0.57</p> <p>*INQoL Pain to SF-36 Pain Subsection SCC: -0.78</p> <p>*INQoL Relationships to SF-36 Social Functioning SCC: -0.61</p> <p>*Relationships to NHP Social Isolation SCC: 0.54</p> <p>*Emotions to SF36 Mental Health SCC: -0.55</p>	<p>SEM -</p> <p>MDC -</p>			
<i>Self-Care in Motor Neuron Disease Index (SCNMD)</i>	Y	N	Y	N	<p>IC <i>Internal Consistency</i> *α: 0.70 - 0.84</p> <p><i>Content Validity</i> *Index - 0.9407 *Ratio - 0.78 – 1</p>	<p>R -</p> <p>MCID -</p> <p>SEM -</p> <p>MDC -</p>	N	<p><i>Number of items: 15</i></p> <p><i>Domains of Assessment:</i></p> <p><i>Other:</i> *Evaluated in Motor Neuron Disease (ALS, SMA, or MND)</p>	[70]

					(Interpreted as acceptable to good) TRT Maintenance *ICC: 0.98 Monitoring *ICC: 0.93 Management *ICC: 0.95 CV -				
<i>General Self Efficacy Scale (GSES)</i>	Y	N	Y	N	IC - TRT - CV **SF-36 SCC: 0.534 - 0.600	R - MCID - SEM - MDC -	N	Number of items: 10 Domains of Assessment: Mental Health & Cognition Other: **Studied in Muscular Dystrophy	[44,71]
<i>Checklist Individual Strength (CIS)</i>	Y	N	Y	N	IC - TRT - CV *SF-36 SCC: -0.525 - -0.884	R - MCID - SEM - MDC -	N	Number of items: 20 Domains of Assessment: Physical Function Mental Health & Cognition Fatigue Other: *Studied in Muscular Dystrophy; utilized the Fatigue subscale of CIS.	[44,72]
<i>Patient Reported Outcomes Measurement Information System (PROMIS)</i>	Y	Y (Some)	Y	N	Depth of Validation varies.	Depth of Validation varies.	Varies	Number of items: Variable Domains of Assessment: Physical Function Mental Health & Cognition Fatigue Communication & Speech Pain Systemic Issues	[6,64,66,73-77]

								<p>Other: PROMIS is a collection of a wide variety of measures all produced by the National Institutes of Health and produce scores from a T score metric based on the general US population. 123 Short Forms, 9 Profiles, covering 102 domains.</p> <p>Many short forms have been used in SMA/NMD studies.</p>	
<i>Neuro-QoL</i>	Y	Y	Y	N	Depth of Validation varies.	Depth of Validation varies.	Varies	<p>Number of items: Varies</p> <p>Domains of Assessment: Physical Function Mental Health & Cognition Fatigue Communication & Speech Pain Systemic Issues</p> <p>Other: Like the PROMIS, the NeuroQOL is a collection of item banks and short forms which includes 31 item banks and corresponding Short Forms. Over 100 publications in neurological populations.</p>	[12,25,76,78,79,79]
<i>Multidimensional Fatigue Inventory (MFI)</i>	Y	N	Depends upon intended Use	N	<p>IC Mental Fatigue correlates with all other MFI Domains.</p> <p>General Fatigue correlates with all domains except</p>	<p>R - MCID - SEM - MDC -</p>	N	<p>Number of items: 20</p> <p>Domains of Assessment: Physical Function Mental Health & Cognition Fatigue</p> <p>Other:</p>	[23,80]

					<p>reduced motivation.</p> <p>Physical fatigue only correlated with General and Mental Fatigue.</p> <p>TRT -</p> <p>CV* FSS correlated well to General Fatigue.</p> <p><i>Age correlated to Mental Fatigue, General Fatigue, Reduced Activity domains</i></p> <p>SCC: 0.502 – 0.647</p>			*Unable to determine exact correlations via SCC from sources.	
Health Utility Index - 3 (HUI)	Y	Y	N	N	<p>IC -</p> <p>TRT -</p> <p>CV Significantly associated with patient's current health and ratings of patient's mental status</p>	<p>R -</p> <p>MCID -</p> <p>SEM -</p> <p>MDC -</p>	N	<p>Number of items: 15 (self-administered) or 40 (interviewer administered)</p> <p>Domains of Assessment:</p> <p>Other: *Studied in DMD</p>	[25,64,81,82]
Nottingham Extended Activities of Daily Living Scale (NEADL)	Y	N	Y	N	<p>IC -</p> <p>TRT -</p> <p>CV **SF-36</p>	<p>R -</p> <p>MCID -</p> <p>SEM -</p>	N	<p>Number of items: 22</p> <p>Domains of Assessment: Physical Function</p> <p>Other:</p>	[44,83]

					SCC: 0.533 - 0.751	MDC -		<i>**Studied in Muscular Dystrophy</i>	
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