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Pediatric Quality of Life Inventory Neuromuscular Module

Availability:	<p>For more information please follow this link: Pediatric Quality of Life Inventory Neuromuscular Module</p> <p>Author: James W. Varni, email- PROinformation@mapi-trust.org, Mapi Research Trust</p>
Classification:	Exploratory: Myotonic Dystrophy (DM)
Short Description of Instrument:	<p>Pathology: Musculoskeletal diseases and Nervous System diseases</p> <p>Disease: Muscular Diseases (Neuromuscular Diseases)</p> <p>Objective: To measure HRQOL dimensions specific to patients with neuromuscular disorders including Spinal Muscular Atrophy and Duchenne Muscular Dystrophy</p> <p>Population for intended use: Adolescent and Pediatrics</p>
Scoring	<p>Scoring: Based on a 5-point Likert scale; 0 (Never) to 4 (Almost always).</p> <p>Scores are transformed on a scale from 0 to 100. To Transform score, items are reversed scored and linearly transformed to a 0-100 scale as follows: 0=100, 1=75, 2=50, 3=25, 4=0.</p> <p>Scores are then calculated by dimensions: If more than 50% of the items in the scale are missing, the scale scores should not be computed.</p> <p>Mean score: equals the sum of the items over the number of items answered.</p> <p>Total score: equals the sum of all the items over the number of items answered on all the scales.</p> <p>Score Interpretation: The higher the score indicate lower problems. If more than 50% of the items in the scale are missing, the Scale Scores should not be computed. If %0% or more items are completed: Impute the mean of the completed items in a scale.</p>
References:	<p>Davis SE, Hynan LS, Limbers CA, Andersen CM, Greene MC, Varni JW, Iannaccone ST. The PedsQL™ in pediatric patients with Duchenne muscular dystrophy: feasibility, reliability, and validity of the Pediatric Quality of Life Inventory Neuromuscular Module and Generic Core Scales. J Clin Neuromuscul Dis. 2010; 11(3):97-109.</p> <p>Iannaccone ST, Hynan LS, Morton A, Buchanan R, Limbers CA, Varni JW; AmSMART Group. The PedsQL™ in pediatric patients with Spinal Muscular Atrophy: feasibility, reliability, and validity of the Pediatric Quality of Life Inventory Generic Core Scales and Neuromuscular Module. Neuromuscul Disord. 2009; 19(12):805–812.</p>

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